Hindusthan College of Engineering and Technology
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Valley Campus, Pollachi Highway, Coimbatore 641032.

RESULT PUBLICATIONS FOR

THE END SEMESTER EXAMINATIONS

NOV/DEC - 2023 ODD SEMESTER

VOL - III

BATCH – 2023 (UG & PG)

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore

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END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.E. - AERONAUTICAL ENGINEERING

Batch 2023

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720723101001	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A+	22PH1151	A		
2	720723101002	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	B+	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	B+		
3	720723101003	22HE1072	O	22HE1073	A	22HE1151	A+	22IT1151	A	22MA1101	O
		22MC1093	O	22MC1095	O	22ME1201	O	22PH1151	A+		
4	720723101004	22HE1072	O	22HE1073	A+	22HE1151	A	22IT1151	A	22MA1101	B
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	B+		
5	720723101005	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	A+	22PH1151	A		
6	720723101006	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	B
		22MC1093	O	22MC1095	O	22ME1201	A+	22PH1151	A		
7	720723101007	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1094	O	22MC1095	O	22ME1201	A	22PH1151	A		
8	720723101008	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	B+	22MA1101	A
		22MC1094	O	22MC1095	O	22ME1201	A	22PH1151	B+		
9	720723101009	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1094	O	22MC1095	O	22ME1201	B+	22PH1151	A		
10	720723101010	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	B+	22MA1101	B
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
11	720723101011	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	A		
12	720723101012	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
13	720723101013	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
14	720723101014	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	RA	22MA1101	B
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	B+		
15	720723101015	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	A		
16	720723101016	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	A		
17	720723101017	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		

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18	720723101018	22HE1072	O	22HE1073	A	22HE1151	A+	22IT1151	O	22MA1101	O
		22MC1093	O	22MC1095	O	22ME1201	A+	22PH1151	A+		
19	720723101019	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	A+	22MC1095	O	22ME1201	A	22PH1151	A		
20	720723101020	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	RA	22MA1101	RA
		22MC1093	O	22MC1095	O	22ME1201	B	22PH1151	RA		
21	720723101021	22HE1072	O	22HE1073	A+	22HE1151	A	22IT1151	O	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	O	22PH1151	A		
22	720723101022	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	O	22PH1151	A		
23	720723101023	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	O	22PH1151	A		
24	720723101024	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A+	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	O	22PH1151	A		
25	720723101025	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A+	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	O	22PH1151	A		
26	720723101026	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	A+	22PH1151	A		
27	720723101027	22HE1072	O	22HE1073	B+	22HE1151	RA	22IT1151	RA	22MA1101	RA
		22MC1093	O	22MC1095	O	22ME1201	B	22PH1151	RA		
28	720723101028	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	B+		
29	720723101030	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	RA	22PH1151	B+		
30	720723101031	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	RA	22PH1151	RA		
31	720723101032	22HE1072	O	22HE1073	A+	22HE1151	A+	22IT1151	O	22MA1101	O
		22MC1093	O	22MC1095	O	22ME1201	O	22PH1151	O		
32	720723101033	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	B+	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	B+		
33	720723101034	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	RA	22MA1101	B
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	RA		
34	720723101035	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A+	22MA1101	O
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
35	720723101036	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	RA	22MA1101	B
		22MC1093	O	22MC1095	O	22ME1201	C	22PH1151	B+		
36	720723101037	22HE1072	O	22HE1073	A+	22HE1151	O	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
37	720723101038	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A+	22PH1151	A		
38	720723101039	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	RA	22MA1101	RA
		22MC1093	O	22MC1095	O	22ME1201	RA	22PH1151	RA		
39	720723101040	22HE1072	O	22HE1073	A	22HE1151	A+	22IT1151	A+	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
40	720723101041	22HE1072	O	22HE1073	A	22HE1151	A+	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
41	720723101042	22HE1072	O	22HE1073	B+	22HE1151	A+	22IT1151	A+	22MA1101	O



		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
42	720723101043	22HE1072	O	22HE1073	A	22HE1151	A+	22IT1151	A+	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	O	22PH1151	A		
43	720723101044	22HE1072	O	22HE1073	A	22HE1151	A+	22IT1151	A+	22MA1101	A+
		22MC1094	O	22MC1095	O	22ME1201	O	22PH1151	A		
44	720723101045	22HE1072	O	22HE1073	A	22HE1151	A+	22IT1151	A+	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	A+	22PH1151	A		
45	720723101046	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A+	22PH1151	A		
46	720723101047	22HE1072	O	22HE1073	B+	22HE1151	A+	22IT1151	A	22MA1101	O
		22MC1093	O	22MC1095	O	22ME1201	A+	22PH1151	A		
47	720723101048	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	B+	22MA1101	RA
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	RA		
48	720723101049	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A+	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
49	720723101050	22HE1072	O	22HE1073	A	22HE1151	A+	22IT1151	O	22MA1101	O
		22MC1093	O	22MC1095	O	22ME1201	A+	22PH1151	A		
50	720723101051	22HE1072	O	22HE1073	B+	22HE1151	A+	22IT1151	A+	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A+	22PH1151	A		
51	720723101052	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A+	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	A+	22PH1151	A		
52	720723101053	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	B
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	B+		
53	720723101054	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	RA
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	B+		
54	720723101055	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	B+	22MA1101	RA
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	B+		
55	720723101056	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	C
		22MC1093	O	22MC1095	O	22ME1201	RA	22PH1151	B		
56	720723101057	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	B
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	B+		
57	720723101058	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	B+		
58	720723101059	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	RA	22MA1101	RA
		22MC1093	O	22MC1095	O	22ME1201	B	22PH1151	B+		
59	720723101060	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	RA	22MA1101	RA
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	B+		
60	720723101061	22HE1072	O	22HE1073	B+	22HE1151	A+	22IT1151	A+	22MA1101	RA
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
61	720723101062	22HE1072	O	22HE1073	A+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principal

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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Valley Campus, Pollachi Highway, Coimbatore

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END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.E. - AUTOMOBILE ENGINEERING

Batch 2023

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720723102001	22HE1072	A+	22HE1073	A+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1094	O	22MC1095	O	22ME1201	B+	22PH1151	A		
2	720723102002	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	B	22MA1101	RA
		22MC1093	A	22MC1095	O	22ME1201	RA	22PH1151	B+		
3	720723102003	22HE1072	A+	22HE1073	A	22HE1151	UA	22IT1151	UA	22MA1101	UA
		22MC1094	B+	22MC1095	B+	22ME1201	UA	22PH1151	UA		
4	720723102004	22HE1072	A+	22HE1073	B+	22HE1151	RA	22IT1151	RA	22MA1101	RA
		22MC1093	A	22MC1095	A+	22ME1201	B	22PH1151	RA		
5	720723102005	22HE1072	A	22HE1073	RA	22HE1151	UA	22IT1151	UA	22MA1101	UA
		22MC1093	B+	22MC1095	RA	22ME1201	UA	22PH1151	UA		
6	720723102006	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	A		
7	720723102007	22HE1072	B	22HE1073	RA	22HE1151	UA	22IT1151	UA	22MA1101	UA
		22MC1094	C	22MC1095	RA	22ME1201	UA	22PH1151	UA		
8	720723102008	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	RA	22MA1101	RA
		22MC1093	A	22MC1095	O	22ME1201	RA	22PH1151	RA		
9	720723102009	22HE1072	A+	22HE1073	B+	22HE1151	B+	22IT1151	RA	22MA1101	RA
		22MC1093	A	22MC1095	A+	22ME1201	RA	22PH1151	RA		
10	720723102010	22HE1072	A+	22HE1073	B+	22HE1151	B+	22IT1151	RA	22MA1101	RA
		22MC1093	A+	22MC1095	A+	22ME1201	B+	22PH1151	RA		
11	720723102011	22HE1072	A+	22HE1073	B+	22HE1151	B+	22IT1151	RA	22MA1101	RA
		22MC1093	O	22MC1095	A+	22ME1201	RA	22PH1151	C		
12	720723102012	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	A	22MC1095	O	22ME1201	B+	22PH1151	B+		
13	720723102013	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1093	A+	22MC1095	A+	22ME1201	RA	22PH1151	B		
14	720723102014	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	B+
		22MC1093	A+	22MC1095	A+	22ME1201	B+	22PH1151	B		
15	720723102015	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	RA
		22MC1093	A	22MC1095	A+	22ME1201	RA	22PH1151	B		
16	720723102016	22HE1072	O	22HE1073	A	22HE1151	UA	22IT1151	RA	22MA1101	RA
		22MC1093	A	22MC1095	B+	22ME1201	RA	22PH1151	RA		
17	720723102017	22HE1072	A+	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	A	22MC1095	O	22ME1201	A	22PH1151	A		
18	720723102018	22HE1072	A+	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	B+

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		22MC1093	A	22MC1095	O	22ME1201	B	22PH1151	B		
19	720723102019	22HE1072	A+	22HE1073	B+	22HE1151	A	22IT1151	B+	22MA1101	RA
		22MC1094	O	22MC1095	A+	22ME1201	B+	22PH1151	B		
20	720723102020	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	B+	22MA1101	B
		22MC1093	A+	22MC1095	A+	22ME1201	B+	22PH1151	B		
21	720723102021	22HE1072	A+	22HE1073	A	22HE1151	A	22IT1151	A+	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
22	720723102022	22HE1072	A+	22HE1073	B+	22HE1151	A+	22IT1151	A+	22MA1101	A+
		22MC1093	A	22MC1095	O	22ME1201	A	22PH1151	A+		
23	720723102023	22HE1072	A+	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	RA
		22MC1093	A	22MC1095	A+	22ME1201	B	22PH1151	RA		
24	720723102024	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	B+	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	B+		
25	720723102025	22HE1072	A	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	A+	22MC1095	A+	22ME1201	A	22PH1151	B+		
26	720723102026	22HE1072	A	22HE1073	A+	22HE1151	C	22IT1151	UA	22MA1101	UA
		22MC1093	A	22MC1095	A+	22ME1201	UA	22PH1151	UA		
27	720723102027	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	RA
		22MC1093	A	22MC1095	O	22ME1201	B	22PH1151	RA		
28	720723102028	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1094	A+	22MC1095	O	22ME1201	A	22PH1151	A		
29	720723102029	22HE1072	A+	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	RA
		22MC1093	A+	22MC1095	A+	22ME1201	B	22PH1151	RA		
30	720723102030	22HE1072	A+	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	B		
31	720723102031	22HE1072	A+	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	B+
		22MC1093	A+	22MC1095	O	22ME1201	A	22PH1151	B		
32	720723102032	22HE1072	A+	22HE1073	A	22HE1151	B+	22IT1151	B+	22MA1101	B+
		22MC1094	A+	22MC1095	A+	22ME1201	A	22PH1151	B+		
33	720723102033	22HE1072	A	22HE1073	B+	22HE1151	B+	22IT1151	RA	22MA1101	RA
		22MC1093	A+	22MC1095	A+	22ME1201	B+	22PH1151	RA		
34	720723102034	22HE1072	RA	22HE1073	RA	22HE1151	UA	22IT1151	UA	22MA1101	UA
		22MC1093	RA	22MC1095	RA	22ME1201	UA	22PH1151	UA		
35	720723102035	22HE1072	A	22HE1073	B+	22HE1151	RA	22IT1151	B+	22MA1101	B+
		22MC1093	A	22MC1095	A+	22ME1201	B+	22PH1151	A		
36	720723102036	22HE1072	A+	22HE1073	A	22HE1151	B+	22IT1151	B+	22MA1101	RA
		22MC1093	A+	22MC1095	A+	22ME1201	RA	22PH1151	RA		
37	720723102037	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	RA
		22MC1093	A+	22MC1095	A+	22ME1201	B+	22PH1151	B+		
38	720723102038	22HE1072	A+	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	B+
		22MC1093	A+	22MC1095	A+	22ME1201	A	22PH1151	B+		
39	720723102039	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	RA	22MA1101	RA
		22MC1093	O	22MC1095	A	22ME1201	RA	22PH1151	RA		
40	720723102040	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	RA	22MA1101	RA
		22MC1094	A+	22MC1095	O	22ME1201	B+	22PH1151	B+		
41	720723102041	22HE1072	A+	22HE1073	A	22HE1151	RA	22IT1151	RA	22MA1101	RA
		22MC1093	A+	22MC1095	A+	22ME1201	RA	22PH1151	RA		



42	720723102042	22HE1072	A+	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1093	A+	22MC1095	A+	22ME1201	A	22PH1151	A+		
43	720723102043	22HE1072	A+	22HE1073	B+	22HE1151	A	22IT1151	UA	22MA1101	UA
		22MC1093	A	22MC1095	O	22ME1201	UA	22PH1151	B+		
44	720723102044	22HE1072	A+	22HE1073	A	22HE1151	B+	22IT1151	RA	22MA1101	B+
		22MC1093	B+	22MC1095	A+	22ME1201	A	22PH1151	B		
45	720723102045	22HE1072	A+	22HE1073	A	22HE1151	RA	22IT1151	RA	22MA1101	RA
		22MC1093	A	22MC1095	A+	22ME1201	B+	22PH1151	B+		
46	720723102046	22HE1072	A+	22HE1073	A+	22HE1151	B	22IT1151	B+	22MA1101	B
		22MC1093	A	22MC1095	A+	22ME1201	B+	22PH1151	B+		
47	720723102047	22HE1072	A+	22HE1073	B+	22HE1151	RA	22IT1151	UA	22MA1101	UA
		22MC1093	A	22MC1095	A+	22ME1201	UA	22PH1151	UA		
48	720723102048	22HE1072	A	22HE1073	RA	22HE1151	UA	22IT1151	UA	22MA1101	UA
		22MC1093	B	22MC1095	A+	22ME1201	UA	22PH1151	UA		
49	720723102049	22HE1072	A+	22HE1073	B+	22HE1151	B+	22IT1151	RA	22MA1101	RA
		22MC1093	A+	22MC1095	A+	22ME1201	B	22PH1151	RA		
0	720723102050	22HE1072	A+	22HE1073	A	22HE1151	B+	22IT1151	RA	22MA1101	A
		22MC1093	A+	22MC1095	O	22ME1201	A	22PH1151	B+		
51	720723102051	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	RA
		22MC1093	A+	22MC1095	O	22ME1201	A	22PH1151	RA		
52	720723102052	22HE1072	A+	22HE1073	A	22HE1151	RA	22IT1151	RA	22MA1101	RA
		22MC1093	O	22MC1095	A+	22ME1201	B+	22PH1151	RA		
53	720723102053	22HE1072	O	22HE1073	B+	22HE1151	B	22IT1151	RA	22MA1101	B
		22MC1093	A+	22MC1095	A+	22ME1201	B	22PH1151	RA		
54	720723102054	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1093	A+	22MC1095	A+	22ME1201	B	22PH1151	B+		
55	720723102055	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A+	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	A+		

16/02/2024

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principal

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore

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END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.E. - CIVIL ENGINEERING

Batch 2023

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720723103001	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A+	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	A		
2	720723103002	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	A
		22MC1094	O	22MC1095	O	22ME1201	B+	22PH1151	B+		
3	720723103003	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	B+		
4	720723103004	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	A+	22ME1201	B+	22PH1151	A		
5	720723103005	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1094	O	22MC1095	O	22ME1201	B+	22PH1151	A		
6	720723103006	22HE1072	O	22HE1073	B+	22HE1151	RA	22IT1151	RA	22MA1101	B+
		22MC1094	O	22MC1095	A+	22ME1201	B	22PH1151	RA		
7	720723103007	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	A+	22ME1201	B+	22PH1151	B+		
8	720723103008	22HE1072	O	22HE1073	B+	22HE1151	RA	22IT1151	A	22MA1101	B
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	B+		
9	720723103009	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	A		
10	720723103010	22HE1072	O	22HE1073	A+	22HE1151	B+	22IT1151	B+	22MA1101	B+
		22MC1093	A+	22MC1095	A+	22ME1201	A	22PH1151	B+		
11	720723103011	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	C
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	B+		
12	720723103012	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	B+	22MA1101	RA
		22MC1093	O	22MC1095	O	22ME1201	B	22PH1151	B+		
13	720723103013	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	B
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	B+		
14	720723103014	22HE1072	A+	22HE1073	B+	22HE1151	B	22IT1151	B+	22MA1101	RA
		22MC1093	O	22MC1095	A+	22ME1201	RA	22PH1151	RA		
15	720723103015	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	B+	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
16	720723103016	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	RA
		22MC1093	O	22MC1095	O	22ME1201	RA	22PH1151	RA		
17	720723103017	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	B
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	B+		
18	720723103018	22HE1072	O	22HE1073	O	22HE1151	A	22IT1151	A	22MA1101	A

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		22MC1093	O	22MC1095	A+	22ME1201	B+	22PH1151	A		
19	720723103019	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	B+	22MA1101	RA
		22MC1093	O	22MC1095	O	22ME1201	B	22PH1151	B+		
20	720723103020	22HE1072	O	22HE1073	A+	22HE1151	A	22IT1151	A	22MA1101	B
		22MC1093	O	22MC1095	O	22ME1201	B	22PH1151	RA		
21	720723103021	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	B+	22MA1101	B+
		22MC1093	A+	22MC1095	O	22ME1201	A	22PH1151	A		
22	720723103022	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	A		
23	720723103023	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	A		
24	720723103024	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
25	720723103025	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	A		
26	720723103026	22HE1072	A+	22HE1073	A+	22HE1151	UA	22IT1151	UA	22MA1101	UA
		22MC1093	A+	22MC1095	A	22ME1201	UA	22PH1151	UA		
27	720723103027	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	B
		22MC1093	A+	22MC1095	O	22ME1201	A	22PH1151	B+		
28	720723103028	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
29	720723103029	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
30	720723103030	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	RA
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	B+		
31	720723103031	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	RA
		22MC1094	A+	22MC1095	O	22ME1201	A	22PH1151	B+		
32	720723103032	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	B	22PH1151	A		
33	720723103033	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	A+	22MC1095	O	22ME1201	A	22PH1151	B+		
34	720723103034	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	A+	22ME1201	B+	22PH1151	A		
35	720723103035	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	B+	22MA1101	B+
		22MC1093	O	22MC1095	A	22ME1201	B+	22PH1151	B+		
36	720723103036	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	O
		22MC1094	O	22MC1095	O	22ME1201	A	22PH1151	A		
37	720723103037	22HE1072	O	22HE1073	A	22HE1151	RA	22IT1151	RA	22MA1101	RA
		22MC1093	O	22MC1095	A	22ME1201	C	22PH1151	RA		
38	720723103038	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	B+	22MA1101	B+
		22MC1093	O	22MC1095	A+	22ME1201	B+	22PH1151	RA		
39	720723103039	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	A		
40	720723103040	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	B+	22MA1101	B
		22MC1093	A+	22MC1095	O	22ME1201	A	22PH1151	RA		
41	720723103041	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	RA	22MA1101	B
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	RA		





42	720723103042	22HE1072	O	22HE1073	B+	22HE1151	B	22IT1151	RA	22MA1101	RA
		22MC1093	O	22MC1095	O	22ME1201	RA	22PH1151	RA		
43	720723103043	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
44	720723103044	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	A+	22PH1151	A		
45	720723103045	22HE1072	O	22HE1073	B+	22HE1151	B	22IT1151	B+	22MA1101	A
		22MC1093	A+	22MC1095	O	22ME1201	RA	22PH1151	A		
46	720723103046	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	B+	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	B+		
47	720723103047	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	RA
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	RA		
48	720723103048	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	B
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	B+		
49	720723103049	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1094	O	22MC1095	O	22ME1201	A	22PH1151	A		
50	720723103050	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	RA
		22MC1093	O	22MC1095	O	22ME1201	RA	22PH1151	B+		
51	720723103051	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	RA	22MA1101	RA
		22MC1093	A+	22MC1095	A+	22ME1201	RA	22PH1151	B+		
52	720723103052	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	B+	22MA1101	B
		22MC1093	O	22MC1095	A+	22ME1201	B+	22PH1151	B+		
53	720723103053	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	A+	22MC1095	A+	22ME1201	A	22PH1151	A+		
54	720723103054	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	A		
55	720723103055	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	B+	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
56	720723103056	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	B+	22MA1101	RA
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	B+		
57	720723103057	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A+	22PH1151	A		
58	720723103058	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	B
		22MC1094	O	22MC1095	O	22ME1201	A+	22PH1151	A+		
59	720723103059	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A+	22PH1151	A		

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032

Signature of the Principal

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS NOV/DEC - 2023

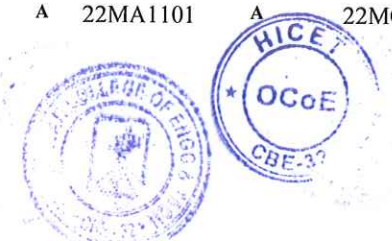
Name of Department : B.E. - COMPUTER SCIENCE AND ENGINEERING

Batch 2023

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720723104001	22HE1151	A	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O		
2	720723104002	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
3	720723104003	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A+	22MC1093	A+	22MC1095	O		
4	720723104004	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O		
5	720723104005	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	B+	22MC1093	O	22MC1095	A+		
6	720723104006	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A+	22MC1094	O	22MC1095	O		
7	720723104007	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1093	O	22MC1095	A+		
8	720723104008	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A+	22MC1093	A+	22MC1095	O		
9	720723104009	22CS1151	A+	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	A+	22MC1095	O		
10	720723104010	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	A+	22MC1095	A+		
11	720723104011	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	B	22MC1093	O	22MC1095	O		
12	720723104012	22CS1151	A	22CY1151	A+	22HE1072	O	22HE1073	A	22HE1151	A+
		22IT1152	A+	22MA1101	A+	22MC1093	O	22MC1095	O		
13	720723104013	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
14	720723104014	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O		
15	720723104015	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A+	22HE1151	A
		22IT1152	A+	22MA1101	A	22MC1094	A+	22MC1095	O		
16	720723104016	22CS1151	B+	22CY1151	B	22HE1072	O	22HE1073	A	22HE1151	B
		22IT1152	RA	22MA1101	RA	22MC1093	O	22MC1095	O		
17	720723104017	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	B	22MC1093	O	22MC1095	O		
18	720723104018	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A

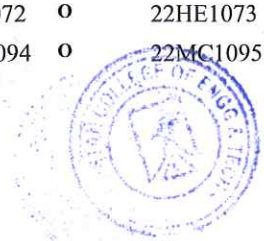
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		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
19	720723104019	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	B	22MA1101	RA	22MC1093	O	22MC1095	O		
20	720723104020	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1152	B	22MA1101	B	22MC1093	O	22MC1095	O		
21	720723104021	22CS1151	A	22CY1151	A	22HE1072	A+	22HE1073	B+	22HE1151	B+
		22IT1152	B+	22MA1101	A	22MC1093	A+	22MC1095	O		
22	720723104022	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A+	22MA1101	O	22MC1093	O	22MC1095	O		
23	720723104023	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1152	RA	22MA1101	B+	22MC1093	A+	22MC1095	A		
24	720723104024	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A+	22MC1093	A+	22MC1095	O		
25	720723104025	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	B+	22MA1101	C	22MC1093	O	22MC1095	O		
26	720723104026	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O		
27	720723104027	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	B+	22MA1101	A	22MC1093	O	22MC1095	A+		
28	720723104028	22CS1151	RA	22CY1151	B	22HE1072	O	22HE1073	B+	22HE1151	B
		22IT1152	B	22MA1101	C	22MC1093	O	22MC1095	O		
29	720723104029	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	A+		
30	720723104030	22CS1151	RA	22CY1151	B	22HE1072	O	22HE1073	B+	22HE1151	RA
		22IT1152	RA	22MA1101	B	22MC1093	O	22MC1095	O		
31	720723104031	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	B+	22MA1101	A+	22MC1093	O	22MC1095	O		
32	720723104032	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
33	720723104033	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	C	22MC1094	O	22MC1095	O		
34	720723104034	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	A+	22MC1093	A	22MC1095	O		
35	720723104035	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	B+	22MC1093	O	22MC1095	O		
36	720723104036	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A+	22MC1093	O	22MC1095	O		
37	720723104037	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	RA
		22IT1152	RA	22MA1101	B	22MC1093	A+	22MC1095	A		
38	720723104038	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A+	22MC1093	A+	22MC1095	O		
39	720723104039	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O		
40	720723104040	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O		
41	720723104041	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	A+	22MC1095	O		



42	720723104042	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	O	22MC1093	O	22MC1095	A+		
43	720723104043	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	O	22MC1093	A+	22MC1095	O		
44	720723104044	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	B+		
45	720723104045	22CS1151	B	22CY1151	B	22HE1072	O	22HE1073	B+	22HE1151	B
		22IT1152	C	22MA1101	C	22MC1093	O	22MC1095	O		
46	720723104046	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	A		
47	720723104047	22CS1151	B	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B
		22IT1152	B	22MA1101	B	22MC1093	O	22MC1095	O		
48	720723104048	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B
		22IT1152	A	22MA1101	A	22MC1093	A+	22MC1095	A		
49	720723104049	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1152	B+	22MA1101	C	22MC1093	A+	22MC1095	A		
50	720723104050	22CS1151	B	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	B	22MA1101	RA	22MC1093	O	22MC1095	A+		
51	720723104051	22CS1151	RA	22CY1151	B	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1152	B+	22MA1101	B	22MC1093	O	22MC1095	A		
52	720723104052	22CS1151	B+	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	A		
53	720723104053	22CS1151	O	22CY1151	A+	22HE1072	O	22HE1073	A	22HE1151	A+
		22IT1152	A	22MA1101	O	22MC1093	A+	22MC1095	O		
54	720723104054	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1152	A	22MA1101	A+	22MC1093	O	22MC1095	O		
55	720723104055	22CS1151	B+	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	A+	22MC1093	O	22MC1095	O		
56	720723104056	22CS1151	A	22CY1151	RA	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1152	B+	22MA1101	A+	22MC1093	A+	22MC1095	O		
57	720723104057	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
58	720723104058	22CS1151	RA	22CY1151	RA	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	B	22MA1101	A	22MC1093	O	22MC1095	O		
59	720723104059	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1152	B	22MA1101	B	22MC1093	O	22MC1095	A		
60	720723104060	22CS1151	B	22CY1151	B	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	B	22MA1101	RA	22MC1093	O	22MC1095	A		
61	720723104061	22CS1151	B+	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	B+	22MC1093	O	22MC1095	O		
62	720723104062	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	B+	22MC1093	O	22MC1095	A		
63	720723104063	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1093	O	22MC1095	A		
64	720723104064	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1094	A+	22MC1095	O		
65	720723104065	22CS1151	A+	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O		





66	720723104066	22CS1151	B+	22CY1151	A	22HE1072	O	22HE1073	A+	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1094	O	22MC1095	O		
67	720723104067	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O		
68	720723104068	22CS1151	O	22CY1151	O	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	O	22MA1101	A+	22MC1094	O	22MC1095	O		
69	720723104069	22CS1151	A	22CY1151	A+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A+	22MA1101	A+	22MC1094	O	22MC1095	O		
70	720723104070	22CS1151	A+	22CY1151	A+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
71	720723104071	22CS1151	O	22CY1151	O	22HE1072	O	22HE1073	A+	22HE1151	A+
		22IT1152	O	22MA1101	O	22MC1094	O	22MC1095	O		
72	720723104072	22CS1151	B+	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
73	720723104073	22CS1151	B+	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1094	O	22MC1095	O		
74	720723104074	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1152	A	22MA1101	A+	22MC1093	O	22MC1095	O		
75	720723104075	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O		
76	720723104076	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A+	22MA1101	A	22MC1094	O	22MC1095	O		
77	720723104077	22CS1151	A+	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A+	22MA1101	A	22MC1093	O	22MC1095	O		
78	720723104078	22CS1151	B+	22CY1151	B	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	B	22MA1101	RA	22MC1093	A+	22MC1095	O		
79	720723104079	22CS1151	RA	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	RA	22MA1101	RA	22MC1094	A+	22MC1095	O		
80	720723104080	22CS1151	A+	22CY1151	A+	22HE1072	O	22HE1073	A	22HE1151	A+
		22IT1152	A	22MA1101	A+	22MC1094	O	22MC1095	O		
81	720723104081	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1152	B	22MA1101	B+	22MC1094	O	22MC1095	O		
82	720723104082	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1152	B	22MA1101	RA	22MC1094	O	22MC1095	O		
83	720723104083	22CS1151	A	22CY1151	A+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A+	22MC1094	O	22MC1095	O		
84	720723104084	22CS1151	A+	22CY1151	O	22HE1072	O	22HE1073	A+	22HE1151	A+
		22IT1152	A+	22MA1101	O	22MC1094	O	22MC1095	O		
85	720723104085	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	B+	22MC1094	O	22MC1095	O		
86	720723104086	22CS1151	A+	22CY1151	A+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A+	22MC1094	O	22MC1095	O		
87	720723104087	22CS1151	A	22CY1151	A+	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O		
88	720723104088	22CS1151	A+	22CY1151	A+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
89	720723104089	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	B+



		22IT1152	A	22MA1101	B	22MC1094	O	22MC1095	O		
90	720723104090	22CS1151	RA	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	B+	22MA1101	RA	22MC1094	O	22MC1095	O		
91	720723104091	22CS1151	A	22CY1151	A+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O		
92	720723104092	22CS1151	A+	22CY1151	A+	22HE1072	O	22HE1073	B+	22HE1151	A+
		22IT1152	A+	22MA1101	A	22MC1094	O	22MC1095	O		
93	720723104093	22CS1151	A+	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O		
94	720723104094	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	B	22MC1094	A+	22MC1095	O		
95	720723104095	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O		
96	720723104096	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1094	O	22MC1095	O		
97	720723104097	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	A	22MA1101	B+	22MC1094	O	22MC1095	O		
98	720723104098	22CS1151	A	22CY1151	A+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O		
99	720723104099	22CS1151	B+	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1094	O	22MC1095	O		
100	720723104100	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O		
101	720723104101	22CS1151	A+	22CY1151	A+	22HE1072	O	22HE1073	A	22HE1151	A+
		22IT1152	A	22MA1101	A+	22MC1094	O	22MC1095	O		
102	720723104102	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1152	A	22MA1101	A+	22MC1094	O	22MC1095	O		
103	720723104103	22CS1151	A+	22CY1151	O	22HE1072	O	22HE1073	A+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O		
104	720723104104	22CS1151	B+	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1093	O	22MC1095	O		
105	720723104105	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1094	O	22MC1095	O		
106	720723104106	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1094	O	22MC1095	O		
107	720723104107	22CS1151	A+	22CY1151	A+	22HE1072	O	22HE1073	A+	22HE1151	A+
		22IT1152	A	22MA1101	O	22MC1094	O	22MC1095	O		
108	720723104108	22CS1151	B+	22CY1151	A	22HE1072	O	22HE1073	O	22HE1151	A
		22IT1152	A	22MA1101	B+	22MC1094	O	22MC1095	O		
109	720723104109	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A+	22HE1151	O
		22IT1152	A	22MA1101	A+	22MC1094	O	22MC1095	O		
110	720723104110	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A+	22MA1101	A	22MC1094	O	22MC1095	O		
111	720723104111	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1094	O	22MC1095	O		
112	720723104112	22CS1151	A	22CY1151	A+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O		
113	720723104113	22CS1151	A+	22CY1151	A+	22HE1072	O	22HE1073	A+	22HE1151	O





		22IT1152	A+	22MA1101	O	22MC1094	O	22MC1095	O		
114	720723104114	22CS1151	A	22CY1151	B+	22HE1072	A+	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	B	22MC1093	O	22MC1095	O		
115	720723104115	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1094	O	22MC1095	O		
116	720723104116	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	B+	22MC1093	A+	22MC1095	O		
117	720723104117	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A+	22MC1093	A+	22MC1095	O		
118	720723104119	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	B+	22MC1094	O	22MC1095	O		
119	720723104120	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	O	22MC1094	O	22MC1095	O		
120	720723104121	22CS1151	B+	22CY1151	B	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	B+	22MC1094	O	22MC1095	O		
121	720723104122	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A+
		22IT1152	A	22MA1101	B+	22MC1094	O	22MC1095	O		
122	720723104123	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A+
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O		
123	720723104124	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	B+	22MC1094	A+	22MC1095	O		
124	720723104125	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O		
125	720723104126	22CS1151	A	22CY1151	A	22HE1072	A+	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1095	O				
126	720723104192	22CS1151	B+	22CY1151	B	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	RA	22MA1101	C	22MC1095	O				
127	720723104127	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A+	22MA1101	A+	22MC1093	O	22MC1095	O		
128	720723104128	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A+
		22IT1152	A+	22MA1101	O	22MC1093	O	22MC1095	A+		
129	720723104130	22CS1151	B+	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A+
		22IT1152	A	22MA1101	A+	22MC1093	A+	22MC1095	A+		
130	720723104131	22CS1151	RA	22CY1151	B	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B	22MA1101	C	22MC1093	O	22MC1095	A+		
131	720723104132	22CS1151	B+	22CY1151	B+	22HE1072	A+	22HE1073	B+	22HE1151	A
		22IT1152	B	22MA1101	A	22MC1093	A+	22MC1095	A		
132	720723104133	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	C	22MC1095	A		
133	720723104134	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	O	22HE1151	O
		22IT1152	A	22MA1101	A+	22MC1093	A+	22MC1095	O		
134	720723104135	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	A+		
135	720723104136	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A+
		22IT1152	A+	22MA1101	O	22MC1093	O	22MC1095	O		
136	720723104137	22CS1151	B+	22CY1151	B	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B	22MA1101	B	22MC1093	C	22MC1095	C		





137	720723104138	22CS1151	A+	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A+
		22IT1152	A+	22MA1101	A+	22MC1093	O	22MC1095	A+		
138	720723104139	22CS1151	A	22CY1151	B+	22HE1072	A	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1093	A+	22MC1095	A+		
139	720723104140	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	A+	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1093	C	22MC1095	O		
140	720723104141	22CS1151	B	22CY1151	RA	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	B	22MA1101	B	22MC1093	O	22MC1095	A		
141	720723104142	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A+
		22IT1152	A	22MA1101	O	22MC1093	O	22MC1095	A		
142	720723104143	22CS1151	B+	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	A+		
143	720723104144	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A+
		22IT1152	A	22MA1101	O	22MC1093	O	22MC1095	A+		
144	720723104145	22CS1151	B	22CY1151	C	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1152	B	22MA1101	RA	22MC1093	O	22MC1095	B+		
145	720723104146	22CS1151	B	22CY1151	B	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	B	22MA1101	B+	22MC1093	A+	22MC1095	A		
146	720723104147	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	B+		
147	720723104148	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1093	O	22MC1095	A		
148	720723104149	22CS1151	UA	22CY1151	UA	22HE1072	RA	22HE1073	RA	22HE1151	UA
		22IT1152	UA	22MA1101	UA	22MC1093	O	22MC1095	RA		
149	720723104150	22CS1151	A+	22CY1151	A+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	A+		
150	720723104151	22CS1151	A+	22CY1151	A+	22HE1072	O	22HE1073	B+	22HE1151	A+
		22IT1152	A	22MA1101	A+	22MC1093	A+	22MC1095	O		
151	720723104152	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A+	22MC1093	A+	22MC1095	A+		
152	720723104153	22CS1151	RA	22CY1151	RA	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	RA	22MA1101	A	22MC1093	O	22MC1095	B		
153	720723104154	22CS1151	RA	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	RA	22MA1101	B+	22MC1093	A+	22MC1095	A+		
154	720723104155	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	A+	22MC1095	A+		
155	720723104156	22CS1151	A+	22CY1151	A+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A+	22MA1101	A+	22MC1093	O	22MC1095	A+		
156	720723104157	22CS1151	B+	22CY1151	A	22HE1072	A	22HE1073	B+	22HE1151	A
		22IT1152	B	22MA1101	A	22MC1093	C	22MC1095	B+		
157	720723104158	22CS1151	A	22CY1151	A+	22HE1072	O	22HE1073	B+	22HE1151	A+
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
158	720723104159	22CS1151	A	22CY1151	A+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A+	22MC1093	O	22MC1095	O		
159	720723104160	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A+	22MC1093	O	22MC1095	A+		
160	720723104161	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B	22MA1101	B+	22MC1093	A+	22MC1095	A		





161	720723104162	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A+	22HE1151	O
		22IT1152	A	22MA1101	A	22MC1093	C	22MC1095	A+		
162	720723104163	22CS1151	B	22CY1151	B	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	RA	22MA1101	B+	22MC1093	C	22MC1095	B+		
163	720723104164	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B	22MA1101	B+	22MC1093	O	22MC1095	A+		
164	720723104165	22CS1151	B	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	RA	22MA1101	B	22MC1093	A+	22MC1095	A		
165	720723104166	22CS1151	C	22CY1151	RA	22HE1072	O	22HE1073	B+	22HE1151	RA
		22IT1152	RA	22MA1101	B+	22MC1093	B+	22MC1095	A+		
166	720723104167	22CS1151	B	22CY1151	B	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1152	B	22MA1101	B	22MC1093	O	22MC1095	B+		
167	720723104168	22CS1151	B+	22CY1151	B	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	RA	22MA1101	B+	22MC1093	O	22MC1095	A		
168	720723104169	22CS1151	B+	22CY1151	B+	22HE1072	A+	22HE1073	B+	22HE1151	B+
		22IT1152	RA	22MA1101	B	22MC1093	C	22MC1095	A		
169	720723104170	22CS1151	O	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	A+		
170	720723104171	22CS1151	A+	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A+
		22IT1152	A	22MA1101	A+	22MC1093	A+	22MC1095	A		
171	720723104172	22CS1151	B+	22CY1151	A	22HE1072	O	22HE1073	A+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	A+	22MC1095	A		
172	720723104173	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1093	O	22MC1095	A+		
173	720723104174	22CS1151	B+	22CY1151	B	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B	22MA1101	A	22MC1093	B+	22MC1095	B		
174	720723104175	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1093	O	22MC1095	A		
175	720723104176	22CS1151	A	22CY1151	A	22HE1072	A+	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	B+	22MC1093	C	22MC1095	A+		
176	720723104177	22CS1151	A	22CY1151	A	22HE1072	A	22HE1073	B+	22HE1151	A+
		22IT1152	A	22MA1101	A+	22MC1093	B+	22MC1095	O		
177	720723104178	22CS1151	B+	22CY1151	B+	22HE1072	A	22HE1073	A	22HE1151	B+
		22IT1152	B	22MA1101	B+	22MC1093	A	22MC1095	B		
178	720723104179	22CS1151	A	22CY1151	A	22HE1072	A	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1093	O	22MC1095	A		
179	720723104180	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	A+		
180	720723104181	22CS1151	O	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A+
		22IT1152	A	22MA1101	A+	22MC1093	O	22MC1095	A		
181	720723104182	22CS1151	A+	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A+	22MC1094	A+	22MC1095	O		
182	720723104183	22CS1151	B+	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	A+	22MC1093	O	22MC1095	A+		
183	720723104184	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1093	O	22MC1095	A+		
184	720723104185	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A





		22IT1152	B+	22MA1101	B+	22MC1093	O	22MC1095	B+			
185	720723104186	22CS1151	A	22CY1151	A	22HE1072	A+	22HE1073	B+	22HE1151	A	
		22IT1152	B	22MA1101	A	22MC1093	O	22MC1095	A+			
186	720723104187	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A	
		22IT1152	B+	22MA1101	A	22MC1093	A+	22MC1095	A+			
187	720723104188	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A	
		22IT1152	B+	22MA1101	A	22MC1093	O	22MC1095	B+			
188	720723104189	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A	
		22IT1152	B+	22MA1101	A+	22MC1093	O	22MC1095	A			
189	720723104190	22CS1151	B	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+	
		22IT1152	RA	22MA1101	RA	22MC1093	A+	22MC1095	A+			
190	720723104191	22CS1151	B+	22CY1151	B	22HE1072	A	22HE1073	B+	22HE1151	B	
		22IT1152	RA	22MA1101	B	22MC1093	B	22MC1095	B+			

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principal

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.E. - ELECTRICAL AND ELECTRONICS ENGINEERING

Batch 2023

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720723105001	22HE1073	B+	22HE1151	B	22CS1151	B	22CY1151	B	22HE1072	O
		22MA1101	B+	22MC1093	O	22MC1095	B	22ME1201	B		
2	720723105002	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22MA1101	A+	22MC1094	O	22MC1095	A	22ME1201	B+		
3	720723105003	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22MA1101	O	22MC1093	A+	22MC1095	A+	22ME1201	A		
4	720723105004	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22MA1101	A	22MC1093	O	22MC1095	A+	22ME1201	A		
5	720723105005	22CS1151	RA	22CY1151	B	22HE1072	O	22HE1073	A	22HE1151	A
		22MA1101	A	22MC1093	O	22MC1095	A	22ME1201	B+		
6	720723105006	22CS1151	B+	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22MA1101	A	22MC1093	O	22MC1095	A	22ME1201	B		
7	720723105007	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22MA1101	A	22MC1093	O	22MC1095	A	22ME1201	A		
8	720723105008	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22MA1101	A+	22MC1094	O	22MC1095	A	22ME1201	B+		
9	720723105009	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22MA1101	A	22MC1094	O	22MC1095	A	22ME1201	B		
10	720723105010	22CS1151	A	22CY1151	A+	22HE1072	O	22HE1073	A	22HE1151	A+
		22MA1101	A+	22MC1093	O	22MC1095	O	22ME1201	A		
11	720723105011	22CS1151	B+	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22MA1101	A	22MC1093	O	22MC1095	A+	22ME1201	B+		
12	720723105012	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22MA1101	A	22MC1094	A+	22MC1095	A	22ME1201	B		
13	720723105013	22CS1151	RA	22CY1151	B	22HE1072	O	22HE1073	B+	22HE1151	B+
		22MA1101	B+	22MC1093	O	22MC1095	B+	22ME1201	RA		
14	720723105014	22CS1151	B	22CY1151	B	22HE1072	O	22HE1073	B+	22HE1151	B+
		22MA1101	B+	22MC1094	A+	22MC1095	B+	22ME1201	B+		
15	720723105015	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22MA1101	A	22MC1093	O	22MC1095	A	22ME1201	A		
16	720723105016	22CS1151	B+	22CY1151	RA	22HE1072	O	22HE1073	B+	22HE1151	B+
		22MA1101	A	22MC1093	A+	22MC1095	B+	22ME1201	B		
17	720723105017	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A+
		22MA1101	A	22MC1094	O	22MC1095	A	22ME1201	A		
18	720723105018	22CS1151	RA	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22MA1101	A	22MC1094	O	22MC1095	A	22ME1201	A		

19	720723105019	22CS1151	B+	22CY1151	RA	22HE1072	O	22HE1073	B+	22HE1151	A
		22MA1101	B+	22MC1093	O	22MC1095	B+	22ME1201	B		
20	720723105020	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A+
		22MA1101	O	22MC1093	O	22MC1095	A+	22ME1201	A		
21	720723105021	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A+
		22MA1101	A+	22MC1093	O	22MC1095	A+	22ME1201	B+		
22	720723105022	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22MA1101	A+	22MC1094	A+	22MC1095	O	22ME1201	A		
23	720723105023	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22MA1101	A+	22MC1093	O	22MC1095	A	22ME1201	A		
24	720723105024	22CS1151	C	22CY1151	RA	22HE1072	O	22HE1073	B+	22HE1151	A
		22MA1101	RA	22MC1093	O	22MC1095	B+	22ME1201	C		
25	720723105025	22CS1151	B+	22CY1151	B	22HE1072	O	22HE1073	A	22HE1151	A
		22MA1101	B+	22MC1094	A+	22MC1095	A	22ME1201	B		
26	720723105026	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22MA1101	O	22MC1093	O	22MC1095	A+	22ME1201	A		
27	720723105027	22CS1151	B+	22CY1151	A	22HE1072	A+	22HE1073	B+	22HE1151	A+
		22MA1101	O	22MC1093	A+	22MC1095	O	22ME1201	A		
28	720723105028	22CS1151	B+	22CY1151	B+	22HE1072	A+	22HE1073	A	22HE1151	A
		22MA1101	A	22MC1093	O	22MC1095	A	22ME1201	B		
29	720723105029	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22MA1101	A	22MC1093	A+	22MC1095	A	22ME1201	B+		
30	720723105030	22CS1151	RA	22CY1151	RA	22HE1072	B	22HE1073	B+	22HE1151	C
		22MA1101	C	22MC1093	A+	22MC1095	RA	22ME1201	RA		
31	720723105031	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22MA1101	A	22MC1093	O	22MC1095	B+	22ME1201	B+		
32	720723105032	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22MA1101	A	22MC1093	O	22MC1095	A+	22ME1201	B+		
33	720723105033	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22MA1101	A	22MC1094	O	22MC1095	B+	22ME1201	B+		
34	720723105034	22CS1151	B+	22CY1151	RA	22HE1072	C	22HE1073	B+	22HE1151	RA
		22MA1101	B	22MC1093	A	22MC1095	B+	22ME1201	RA		
35	720723105035	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22MA1101	B+	22MC1094	O	22MC1095	B+	22ME1201	A		
36	720723105036	22CS1151	B+	22CY1151	B	22HE1072	O	22HE1073	B+	22HE1151	A
		22MA1101	B+	22MC1094	O	22MC1095	B+	22ME1201	A		
37	720723105037	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	B+
		22MA1101	A	22MC1093	O	22MC1095	A	22ME1201	B+		
38	720723105038	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A+	22HE1151	A
		22MA1101	A	22MC1093	A+	22MC1095	A+	22ME1201	A		
39	720723105039	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22MA1101	A+	22MC1093	O	22MC1095	O	22ME1201	A		
40	720723105040	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	RA	22HE1151	A
		22MA1101	A	22MC1093	A+	22MC1095	B+	22ME1201	A		
41	720723105041	22CS1151	UA	22CY1151	UA	22HE1072	C	22HE1073	RA	22HE1151	UA
		22MA1101	UA	22MC1093	A+	22MC1095	RA	22ME1201	UA		
42	720723105042	22CS1151	A	22CY1151	B+	22HE1072	A+	22HE1073	B+	22HE1151	A
		22MA1101	A	22MC1094	O	22MC1095	A+	22ME1201	A		
43	720723105043	22CS1151	B	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+





		22MA1101	A	22MC1093	O	22MC1095	B+	22ME1201	B		
44	720723105044	22CS1151	B	22CY1151	RA	22HE1072	A+	22HE1073	B+	22HE1151	B+
		22MA1101	RA	22MC1093	A+	22MC1095	B+	22ME1201	RA		
45	720723105045	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	B+
		22MA1101	A	22MC1093	O	22MC1095	B+	22ME1201	A		
46	720723105046	22CS1151	UA	22CY1151	UA	22HE1072	A+	22HE1073	B+	22HE1151	UA
		22MA1101	UA	22MC1094	O	22MC1095	RA	22ME1201	UA		
47	720723105047	22CS1151	RA	22CY1151	RA	22HE1072	O	22HE1073	A	22HE1151	RA
		22MA1101	RA	22MC1094	A+	22MC1095	B+	22ME1201	B		
48	720723105048	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22MA1101	A+	22MC1093	O	22MC1095	A	22ME1201	A		
49	720723105049	22CS1151	A+	22CY1151	A+	22HE1072	O	22HE1073	A	22HE1151	A
		22MA1101	A+	22MC1093	O	22MC1095	A+	22ME1201	A		
50	720723105050	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22MA1101	A+	22MC1093	O	22MC1095	A+	22ME1201	A		
51	720723105051	22CS1151	B+	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22MA1101	A	22MC1093	O	22MC1095	A+	22ME1201	A+		
52	720723105052	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22MA1101	A	22MC1093	O	22MC1095	A	22ME1201	A		
53	720723105053	22CS1151	UA	22CY1151	RA	22HE1072	O	22HE1073	B+	22HE1151	RA
		22MA1101	RA	22MC1093	A+	22MC1095	B+	22ME1201	RA		
54	720723105054	22CS1151	RA	22CY1151	RA	22HE1072	A+	22HE1073	B+	22HE1151	RA
		22MA1101	B	22MC1094	O	22MC1095	B	22ME1201	B+		
55	720723105055	22CS1151	B+	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	B+
		22MA1101	A+	22MC1093	O	22MC1095	B+	22ME1201	A+		
56	720723105056	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22MA1101	A+	22MC1093	A+	22MC1095	A+	22ME1201	A+		
57	720723105057	22CS1151	B	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22MA1101	A	22MC1094	O	22MC1095	B+	22ME1201	B+		
58	720723105058	22CS1151	B+	22CY1151	B	22HE1072	O	22HE1073	A	22HE1151	RA
		22MA1101	B+	22MC1094	O	22MC1095	A	22ME1201	A		
59	720723105059	22CS1151	B	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22MA1101	A	22MC1093	A+	22MC1095	A+	22ME1201	B+		
60	720723105060	22CS1151	B	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	RA
		22MA1101	B+	22MC1093	O	22MC1095	A	22ME1201	A		
61	720723105061	22CS1151	B+	22CY1151	A	22HE1072	A+	22HE1073	A	22HE1151	A
		22MA1101	A	22MC1093	A+	22MC1095	A+	22ME1201	A		
62	720723105062	22CS1151	B	22CY1151	RA	22HE1072	O	22HE1073	B+	22HE1151	RA
		22MA1101	RA	22MC1094	A+	22MC1095	A	22ME1201	RA		
63	720723105063	22CS1151	RA	22CY1151	RA	22HE1072	C	22HE1073	B+	22HE1151	RA
		22MA1101	B	22MC1093	O	22MC1095	B+	22ME1201	C		

16/02/2024

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principa

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore

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END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.E. - ELECTRONICS AND COMMUNICATION ENGINEERING

Batch 2023

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720723106001	22CY1151	A	22EC1151	O	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	A	22MA1101	O	22MC1093	O	22MC1095	A+		
2	720723106002	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1151	A	22MA1101	B+	22MC1093	A+	22MC1095	A		
3	720723106003	22CY1151	B+	22EC1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1151	B+	22MA1101	B+	22MC1093	A	22MC1095	A		
4	720723106004	22CY1151	RA	22EC1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1151	RA	22MA1101	C	22MC1093	O	22MC1095	A+		
5	720723106005	22CY1151	B+	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1151	B+	22MA1101	C	22MC1093	O	22MC1095	A+		
6	720723106006	22CY1151	A	22EC1151	A+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1151	A	22MA1101	A+	22MC1093	O	22MC1095	A+		
7	720723106007	22CY1151	A	22EC1151	A+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	B+	22MA1101	B+	22MC1093	O	22MC1095	A+		
8	720723106008	22CY1151	B+	22EC1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1151	B+	22MA1101	A+	22MC1093	O	22MC1095	A+		
9	720723106009	22CY1151	A+	22EC1151	O	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1151	O	22MA1101	O	22MC1093	A+	22MC1095	A+		
10	720723106010	22CY1151	A	22EC1151	O	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	A	22MA1101	A+	22MC1093	A	22MC1095	A		
11	720723106011	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1151	A	22MA1101	A	22MC1093	C	22MC1095	B		
12	720723106012	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	B+	22MA1101	A	22MC1093	O	22MC1095	A+		
13	720723106013	22CY1151	A+	22EC1151	O	22HE1072	A+	22HE1073	O	22HE1151	A+
		22IT1151	A	22MA1101	A	22MC1093	A+	22MC1095	A+		
14	720723106014	22CY1151	UA	22EC1151	UA	22HE1072	O	22HE1073	B+	22HE1151	UA
		22IT1151	UA	22MA1101	UA	22MC1093	A+	22MC1095	RA		
15	720723106015	22CY1151	A	22EC1151	O	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1151	A	22MA1101	A	22MC1093	A+	22MC1095	A		
16	720723106016	22CY1151	A+	22EC1151	A+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	A	22MA1101	A+	22MC1093	O	22MC1095	A+		
17	720723106017	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	A	22MA1101	A+	22MC1093	O	22MC1095	A+		

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18	720723106018	22CY1151	A	22EC1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1151	B+	22MA1101	B+	22MC1093	O	22MC1095	A+		
19	720723106019	22CY1151	A	22EC1151	B+	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1151	B+	22MA1101	B+	22MC1093	O	22MC1095	A+		
20	720723106020	22CY1151	B+	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1151	B+	22MA1101	B+	22MC1093	O	22MC1095	A+		
21	720723106021	22CY1151	B+	22EC1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1151	B+	22MA1101	B	22MC1093	O	22MC1095	A+		
22	720723106022	22CY1151	B+	22EC1151	B+	22HE1072	A+	22HE1073	B+	22HE1151	B+
		22IT1151	B+	22MA1101	B	22MC1093	C	22MC1095	B		
23	720723106023	22CY1151	B+	22EC1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1151	RA	22MA1101	B	22MC1093	B+	22MC1095	B+		
24	720723106024	22CY1151	A	22EC1151	B+	22HE1072	A+	22HE1073	B+	22HE1151	A
		22IT1151	RA	22MA1101	B	22MC1093	A+	22MC1095	A+		
25	720723106025	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	A	22MA1101	A	22MC1093	O	22MC1095	A+		
26	720723106026	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	B+	22MA1101	B+	22MC1093	B+	22MC1095	B+		
27	720723106027	22CY1151	B	22EC1151	RA	22HE1072	O	22HE1073	B+	22HE1151	B
		22IT1151	RA	22MA1101	RA	22MC1093	A+	22MC1095	A		
28	720723106028	22CY1151	B+	22EC1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1151	B+	22MA1101	B	22MC1093	A+	22MC1095	A+		
29	720723106029	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	A+	22HE1151	A+
		22IT1151	A+	22MA1101	A	22MC1093	O	22MC1095	A+		
30	720723106030	22CY1151	B+	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	A	22MA1101	A	22MC1093	O	22MC1095	A+		
31	720723106031	22CY1151	A	22EC1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1151	A	22MA1101	B+	22MC1093	O	22MC1095	A+		
32	720723106032	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1151	A	22MA1101	B+	22MC1093	A	22MC1095	A		
33	720723106033	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	A	22MA1101	B+	22MC1093	O	22MC1095	A+		
34	720723106034	22CY1151	A+	22EC1151	A+	22HE1072	O	22HE1073	A+	22HE1151	A+
		22IT1151	A+	22MA1101	O	22MC1093	O	22MC1095	A+		
35	720723106035	22CY1151	B+	22EC1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1151	B+	22MA1101	B+	22MC1093	O	22MC1095	A+		
36	720723106036	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1151	A	22MA1101	A	22MC1093	O	22MC1095	A+		
37	720723106037	22CY1151	B+	22EC1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	A	22MA1101	B+	22MC1093	A+	22MC1095	A+		
38	720723106038	22CY1151	A	22EC1151	A	22HE1072	A+	22HE1073	A+	22HE1151	A
		22IT1151	A+	22MA1101	A	22MC1093	O	22MC1095	A+		
39	720723106039	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	A	22MA1101	B+	22MC1093	O	22MC1095	B+		
40	720723106040	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1151	A+	22MA1101	A	22MC1093	O	22MC1095	A+		
41	720723106041	22CY1151	B+	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	A



		22IT1151	A	22MA1101	B+	22MC1093	O	22MC1095	A+		
42	720723106042	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	A+
		22IT1151	A	22MA1101	A	22MC1093	O	22MC1095	A+		
43	720723106043	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1151	A	22MA1101	B+	22MC1093	O	22MC1095	A+		
44	720723106044	22CY1151	B+	22EC1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1151	A	22MA1101	B	22MC1093	O	22MC1095	A+		
45	720723106045	22CY1151	A+	22EC1151	A+	22HE1072	O	22HE1073	A+	22HE1151	A+
		22IT1151	A+	22MA1101	A	22MC1093	O	22MC1095	A+		
46	720723106046	22CY1151	B+	22EC1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	RA	22MA1101	RA	22MC1093	O	22MC1095	A+		
47	720723106047	22CY1151	A	22EC1151	RA	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	A	22MA1101	RA	22MC1093	O	22MC1095	A+		
48	720723106048	22CY1151	B+	22EC1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	A	22MA1101	B	22MC1093	O	22MC1095	B+		
	720723106049	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	A	22MA1101	A	22MC1093	O	22MC1095	A+		
50	720723106050	22CY1151	O	22EC1151	A+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	A+	22MA1101	A	22MC1093	O	22MC1095	A+		
51	720723106051	22CY1151	B+	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	A+	22MA1101	A	22MC1093	A+	22MC1095	A		
52	720723106052	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	A	22MA1101	A	22MC1093	O	22MC1095	A+		
53	720723106053	22CY1151	O	22EC1151	O	22HE1072	O	22HE1073	A	22HE1151	A+
		22IT1151	A+	22MA1101	O	22MC1093	A+	22MC1095	A+		
54	720723106054	22CY1151	B+	22EC1151	RA	22HE1072	A+	22HE1073	B+	22HE1151	A
		22IT1151	B+	22MA1101	A	22MC1093	B+	22MC1095	B+		
55	720723106055	22CY1151	A	22EC1151	A	22HE1072	A+	22HE1073	B+	22HE1151	A
		22IT1151	A	22MA1101	A	22MC1093	C	22MC1095	C		
56	720723106056	22CY1151	A+	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	A	22MA1101	A+	22MC1093	O	22MC1095	A+		
57	720723106057	22CY1151	B+	22EC1151	RA	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	A	22MA1101	A	22MC1093	O	22MC1095	A+		
58	720723106058	22CY1151	B	22EC1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	A	22MA1101	A	22MC1093	O	22MC1095	A+		
59	720723106059	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1151	A	22MA1101	A+	22MC1093	O	22MC1095	A+		
60	720723106060	22CY1151	B+	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	A	22MA1101	A+	22MC1093	A+	22MC1095	A		
61	720723106061	22CY1151	B	22EC1151	B+	22HE1072	A+	22HE1073	A	22HE1151	A
		22IT1151	A	22MA1101	B	22MC1093	O	22MC1095	A+		
62	720723106062	22CY1151	B+	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1151	A	22MA1101	B+	22MC1093	O	22MC1095	A+		
63	720723106127	22CY1151	B	22EC1151	B+	22HE1072	A+	22HE1073	RA	22HE1151	B+
		22IT1151	A	22MA1101	C	22MC1093	O	22MC1095	A		
64	720723106063	22CY1151	B+	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	B+





		22IT1151	B	22MA1101	A	22MC1093	A+	22MC1095	O		
65	720723106064	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1151	A	22MA1101	B+	22MC1093	A+	22MC1095	O		
66	720723106065	22CY1151	A+	22EC1151	A+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1151	A+	22MA1101	A	22MC1093	O	22MC1095	O		
67	720723106066	22CY1151	A	22EC1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1151	A	22MA1101	A	22MC1093	A+	22MC1095	O		
68	720723106067	22CY1151	B+	22EC1151	RA	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1151	A	22MA1101	A+	22MC1093	O	22MC1095	O		
69	720723106068	22CY1151	A+	22EC1151	A+	22HE1072	A+	22HE1073	A	22HE1151	A
		22IT1151	A	22MA1101	O	22MC1093	O	22MC1095	O		
70	720723106069	22CY1151	A+	22EC1151	A+	22HE1072	A+	22HE1073	B+	22HE1151	B+
		22IT1151	A+	22MA1101	A+	22MC1093	O	22MC1095	O		
71	720723106070	22CY1151	A+	22EC1151	A	22HE1072	A+	22HE1073	A+	22HE1151	A
		22IT1151	A+	22MA1101	A+	22MC1093	O	22MC1095	O		
72	720723106071	22CY1151	B+	22EC1151	B	22HE1072	A+	22HE1073	B+	22HE1151	B+
		22IT1151	B+	22MA1101	B	22MC1093	A+	22MC1095	A+		
73	720723106072	22CY1151	A	22EC1151	RA	22HE1072	A+	22HE1073	B+	22HE1151	B+
		22IT1151	B+	22MA1101	B+	22MC1093	A+	22MC1095	A+		
74	720723106073	22CY1151	B+	22EC1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1151	A	22MA1101	A	22MC1093	A	22MC1095	A+		
75	720723106074	22CY1151	A	22EC1151	A+	22HE1072	O	22HE1073	A	22HE1151	B
		22IT1151	A+	22MA1101	O	22MC1093	O	22MC1095	O		
76	720723106075	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1151	A	22MA1101	A+	22MC1093	O	22MC1095	O		
77	720723106076	22CY1151	B+	22EC1151	A	22HE1072	A+	22HE1073	B+	22HE1151	B+
		22IT1151	A	22MA1101	A	22MC1093	O	22MC1095	O		
78	720723106077	22CY1151	A	22EC1151	B+	22HE1072	A+	22HE1073	A+	22HE1151	B+
		22IT1151	B+	22MA1101	A	22MC1093	A+	22MC1095	O		
79	720723106078	22CY1151	B+	22EC1151	B+	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1151	A	22MA1101	B+	22MC1093	A	22MC1095	A+		
80	720723106079	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1151	A+	22MA1101	A	22MC1093	A+	22MC1095	A+		
81	720723106080	22CY1151	A	22EC1151	A	22HE1072	A+	22HE1073	B+	22HE1151	B+
		22IT1151	A	22MA1101	A	22MC1093	O	22MC1095	A+		
82	720723106081	22CY1151	A+	22EC1151	O	22HE1072	A+	22HE1073	A+	22HE1151	A
		22IT1151	A+	22MA1101	O	22MC1093	O	22MC1095	A+		
83	720723106082	22CY1151	A	22EC1151	B+	22HE1072	A+	22HE1073	B+	22HE1151	B
		22IT1151	A	22MA1101	A	22MC1093	A+	22MC1095	O		
84	720723106083	22CY1151	RA	22EC1151	RA	22HE1072	A+	22HE1073	B+	22HE1151	B+
		22IT1151	B+	22MA1101	B	22MC1093	A+	22MC1095	O		
85	720723106084	22CY1151	B+	22EC1151	B+	22HE1072	A+	22HE1073	A	22HE1151	B
		22IT1151	B+	22MA1101	A	22MC1093	A+	22MC1095	O		
86	720723106085	22CY1151	B+	22EC1151	RA	22HE1072	A+	22HE1073	A	22HE1151	B+
		22IT1151	A	22MA1101	B	22MC1093	A+	22MC1095	A+		
87	720723106086	22CY1151	B+	22EC1151	B+	22HE1072	A+	22HE1073	B+	22HE1151	B+
		22IT1151	A	22MA1101	A	22MC1093	O	22MC1095	A+		





88	720723106087	22CY1151	RA	22EC1151	B	22HE1072	A+	22HE1073	A	22HE1151	B
		22IT1151	B+	22MA1101	B	22MC1093	O	22MC1095	A+		
89	720723106088	22CY1151	A+	22EC1151	A+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1151	A	22MA1101	A	22MC1093	A+	22MC1095	A+		
90	720723106089	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1151	A	22MA1101	B+	22MC1093	O	22MC1095	A+		
91	720723106090	22CY1151	A+	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	A	22MA1101	A+	22MC1093	A+	22MC1095	A+		
92	720723106091	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	A	22MA1101	A+	22MC1093	A+	22MC1095	A+		
93	720723106092	22CY1151	A	22EC1151	B+	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1151	A	22MA1101	B+	22MC1093	A+	22MC1095	A+		
94	720723106093	22CY1151	B+	22EC1151	RA	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1151	A	22MA1101	A	22MC1093	A+	22MC1095	O		
95	720723106094	22CY1151	B+	22EC1151	RA	22HE1072	O	22HE1073	B+	22HE1151	B
		22IT1151	B+	22MA1101	A	22MC1093	A+	22MC1095	O		
96	720723106095	22CY1151	RA	22EC1151	RA	22HE1072	A+	22HE1073	B+	22HE1151	B
		22IT1151	RA	22MA1101	B	22MC1093	A+	22MC1095	O		
97	720723106096	22CY1151	RA	22EC1151	RA	22HE1072	A+	22HE1073	B+	22HE1151	C
		22IT1151	RA	22MA1101	RA	22MC1093	O	22MC1095	O		
98	720723106097	22CY1151	RA	22EC1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B
		22IT1151	A	22MA1101	B+	22MC1093	O	22MC1095	A+		
99	720723106098	22CY1151	RA	22EC1151	RA	22HE1072	O	22HE1073	B+	22HE1151	RA
		22IT1151	RA	22MA1101	B	22MC1093	A+	22MC1095	O		
100	720723106099	22CY1151	A	22EC1151	A	22HE1072	A+	22HE1073	B+	22HE1151	B+
		22IT1151	A	22MA1101	A	22MC1093	A+	22MC1095	O		
101	720723106100	22CY1151	B+	22EC1151	RA	22HE1072	A+	22HE1073	B+	22HE1151	B
		22IT1151	RA	22MA1101	A	22MC1093	A+	22MC1095	A+		
102	720723106101	22CY1151	A	22EC1151	A+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1151	A	22MA1101	A	22MC1093	A+	22MC1095	O		
103	720723106102	22CY1151	A+	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	A+	22MA1101	A	22MC1093	A+	22MC1095	O		
104	720723106103	22CY1151	A+	22EC1151	A	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1151	A	22MA1101	A	22MC1093	O	22MC1095	O		
105	720723106104	22CY1151	A	22EC1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1151	B+	22MA1101	B+	22MC1093	A+	22MC1095	O		
106	720723106105	22CY1151	A	22EC1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1151	A	22MA1101	B+	22MC1093	O	22MC1095	O		
107	720723106106	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1151	A	22MA1101	A	22MC1093	O	22MC1095	O		
108	720723106107	22CY1151	A+	22EC1151	A+	22HE1072	A+	22HE1073	A	22HE1151	B+
		22IT1151	A+	22MA1101	A	22MC1093	A+	22MC1095	O		
109	720723106108	22CY1151	A	22EC1151	A	22HE1072	A+	22HE1073	A	22HE1151	B+
		22IT1151	A	22MA1101	A	22MC1093	O	22MC1095	O		
110	720723106109	22CY1151	B+	22EC1151	C	22HE1072	A+	22HE1073	A	22HE1151	B
		22IT1151	RA	22MA1101	C	22MC1093	O	22MC1095	O		





111	720723106110	22CY1151	B+	22EC1151	RA	22HE1072	A+	22HE1073	B+	22HE1151	B
		22IT1151	RA	22MA1101	RA	22MC1093	O	22MC1095	O		
112	720723106111	22CY1151	B+	22EC1151	B+	22HE1072	O	22HE1073	A+	22HE1151	B+
		22IT1151	A	22MA1101	B	22MC1093	A+	22MC1095	A+		
113	720723106112	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1151	A	22MA1101	A	22MC1093	A+	22MC1095	A+		
114	720723106113	22CY1151	B+	22EC1151	B+	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1151	A	22MA1101	A	22MC1093	O	22MC1095	A+		
115	720723106114	22CY1151	B+	22EC1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B
		22IT1151	A	22MA1101	A	22MC1093	A+	22MC1095	A+		
116	720723106115	22CY1151	RA	22EC1151	C	22HE1072	O	22HE1073	B+	22HE1151	RA
		22IT1151	RA	22MA1101	B	22MC1093	O	22MC1095	A+		
117	720723106116	22CY1151	A+	22EC1151	A+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1151	A+	22MA1101	A+	22MC1093	O	22MC1095	A+		
118	720723106117	22CY1151	B+	22EC1151	RA	22HE1072	O	22HE1073	B+	22HE1151	RA
		22IT1151	B+	22MA1101	B	22MC1093	A+	22MC1095	A+		
119	720723106118	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1151	A	22MA1101	A	22MC1093	A+	22MC1095	A+		
120	720723106119	22CY1151	A+	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1151	A+	22MA1101	A+	22MC1093	A+	22MC1095	A+		
121	720723106120	22CY1151	B+	22EC1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B
		22IT1151	A	22MA1101	A	22MC1093	A+	22MC1095	A+		
122	720723106121	22CY1151	B+	22EC1151	B+	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1151	A	22MA1101	B	22MC1093	O	22MC1095	O		
123	720723106122	22CY1151	A	22EC1151	O	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1151	A	22MA1101	O	22MC1093	O	22MC1095	O		
124	720723106123	22CY1151	B+	22EC1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1151	B+	22MA1101	B	22MC1093	O	22MC1095	O		
125	720723106124	22CY1151	B+	22EC1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1151	A	22MA1101	A+	22MC1093	A+	22MC1095	O		
126	720723106125	22CY1151	B+	22EC1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1151	RA	22MA1101	B	22MC1093	O	22MC1095	O		
127	720723106126	22CY1151	A	22EC1151	A	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1151	A	22MA1101	A	22MC1093	A+	22MC1095	O		

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principal

PRINCIPAL
Hindusthan College Of Engineering & Tect
COIMBATORE - 641 032.

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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.E. - ELECTRONICS AND INSTRUMENTATION ENGINEERING

Batch 2023

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720723107001	22CS1151	A	22CY1151	A	22EI1201	A+	22HE1072	O	22HE1073	A
		22HE1151	A	22MA1101	B+	22MC1093	O	22MC1095	O		
2	720723107002	22CS1151	A	22CY1151	A	22EI1201	A+	22HE1072	O	22HE1073	A+
		22HE1151	A	22MA1101	A+	22MC1093	O	22MC1095	O		
3	720723107003	22CS1151	A	22CY1151	A	22EI1201	B+	22HE1072	O	22HE1073	B+
		22HE1151	A	22MA1101	A	22MC1093	A+	22MC1095	A+		
4	720723107004	22CS1151	B+	22CY1151	A	22EI1201	B	22HE1072	O	22HE1073	B+
		22HE1151	A	22MA1101	B+	22MC1093	O	22MC1095	O		
5	720723107005	22CS1151	A	22CY1151	A	22EI1201	A+	22HE1072	O	22HE1073	B+
		22HE1151	A	22MA1101	A	22MC1093	A+	22MC1095	A+		
6	720723107006	22CS1151	A+	22CY1151	A+	22EI1201	A	22HE1072	O	22HE1073	A+
		22HE1151	A+	22MA1101	O	22MC1093	A+	22MC1095	O		
7	720723107007	22CS1151	B+	22CY1151	B+	22EI1201	A	22HE1072	O	22HE1073	A
		22HE1151	A	22MA1101	B+	22MC1093	O	22MC1095	O		
8	720723107008	22CS1151	A	22CY1151	A	22EI1201	A+	22HE1072	O	22HE1073	A
		22HE1151	A	22MA1101	A+	22MC1093	O	22MC1095	O		
9	720723107009	22CS1151	RA	22CY1151	B	22EI1201	RA	22HE1072	O	22HE1073	B+
		22HE1151	RA	22MA1101	RA	22MC1093	O	22MC1095	O		
0	720723107010	22CS1151	RA	22CY1151	RA	22EI1201	C	22HE1072	O	22HE1073	B+
		22HE1151	B+	22MA1101	RA	22MC1093	A+	22MC1095	A+		
11	720723107011	22CS1151	B+	22CY1151	A	22EI1201	A	22HE1072	O	22HE1073	A
		22HE1151	A	22MA1101	A	22MC1094	O	22MC1095	O		
12	720723107012	22CS1151	A	22CY1151	A	22EI1201	A	22HE1072	O	22HE1073	A
		22HE1151	A	22MA1101	A+	22MC1093	A+	22MC1095	O		
13	720723107013	22CS1151	B+	22CY1151	C	22EI1201	B+	22HE1072	O	22HE1073	A
		22HE1151	B+	22MA1101	B+	22MC1093	B+	22MC1095	B+		
14	720723107014	22CS1151	A	22CY1151	A	22EI1201	B+	22HE1072	O	22HE1073	B+
		22HE1151	A	22MA1101	A+	22MC1093	O	22MC1095	O		
15	720723107015	22CS1151	A	22CY1151	A	22EI1201	A	22HE1072	O	22HE1073	B+
		22HE1151	A	22MA1101	A	22MC1093	A+	22MC1095	A+		
16	720723107016	22CS1151	B+	22CY1151	B+	22EI1201	A	22HE1072	O	22HE1073	A
		22HE1151	A	22MA1101	B	22MC1093	O	22MC1095	O		
17	720723107017	22CS1151	B+	22CY1151	A	22EI1201	A	22HE1072	O	22HE1073	A
		22HE1151	A	22MA1101	B+	22MC1093	O	22MC1095	O		

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18	720723107018	22CS1151	RA	22CY1151	B+	22EI1201	C	22HE1072	O	22HE1073	A
		22HE1151	A	22MA1101	B	22MC1093	A+	22MC1095	A+		
19	720723107019	22CS1151	A+	22CY1151	A	22EI1201	A+	22HE1072	O	22HE1073	A
		22HE1151	A	22MA1101	O	22MC1093	O	22MC1095	O		
20	720723107020	22CS1151	RA	22CY1151	B	22EI1201	RA	22HE1072	O	22HE1073	B+
		22HE1151	B	22MA1101	RA	22MC1093	A+	22MC1095	O		
21	720723107021	22CS1151	B+	22CY1151	B+	22EI1201	B+	22HE1072	O	22HE1073	A
		22HE1151	A	22MA1101	A	22MC1093	O	22MC1095	O		
22	720723107022	22CS1151	A	22CY1151	A	22EI1201	A	22HE1072	O	22HE1073	A
		22HE1151	A	22MA1101	A+	22MC1093	O	22MC1095	O		
23	720723107023	22CS1151	B+	22CY1151	B+	22EI1201	B+	22HE1072	O	22HE1073	A
		22HE1151	A	22MA1101	B+	22MC1093	A	22MC1095	A		
24	720723107024	22CS1151	A	22CY1151	A	22EI1201	A	22HE1072	O	22HE1073	B+
		22HE1151	A	22MA1101	A	22MC1093	O	22MC1095	O		
25	720723107025	22CS1151	A	22CY1151	A+	22EI1201	A+	22HE1072	O	22HE1073	A
		22HE1151	A	22MA1101	A+	22MC1093	O	22MC1095	O		
26	720723107026	22CS1151	B+	22CY1151	B+	22EI1201	A	22HE1072	O	22HE1073	A
		22HE1151	A	22MA1101	B	22MC1093	A+	22MC1095	O		
27	720723107027	22CS1151	RA	22CY1151	RA	22EI1201	RA	22HE1072	O	22HE1073	B+
		22HE1151	B	22MA1101	B	22MC1094	A+	22MC1095	A+		
28	720723107028	22CS1151	B+	22CY1151	B+	22EI1201	A	22HE1072	O	22HE1073	B+
		22HE1151	A	22MA1101	B	22MC1093	O	22MC1095	O		
29	720723107029	22CS1151	B+	22CY1151	B	22EI1201	B+	22HE1072	O	22HE1073	A
		22HE1151	A	22MA1101	B+	22MC1093	O	22MC1095	O		
30	720723107030	22CS1151	B+	22CY1151	B+	22EI1201	B+	22HE1072	O	22HE1073	B+
		22HE1151	B+	22MA1101	RA	22MC1093	O	22MC1095	O		
31	720723107031	22CS1151	RA	22CY1151	RA	22EI1201	RA	22HE1072	O	22HE1073	B+
		22HE1151	A	22MA1101	RA	22MC1093	O	22MC1095	O		

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principa

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END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.E. - MECHANICAL ENGINEERING

Batch 2023

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720723108001	22HE1072	A	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	A	22ME1201	A	22PH1151	A		
2	720723108002	22HE1072	A	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	A		
3	720723108003	22HE1072	A	22HE1073	A	22HE1151	A	22IT1151	B+	22MA1101	A
		22MC1093	O	22MC1095	B+	22ME1201	B+	22PH1151	A		
4	720723108004	22HE1072	A	22HE1073	A	22HE1151	A+	22IT1151	A+	22MA1101	A+
		22MC1093	O	22MC1095	B	22ME1201	B+	22PH1151	A		
5	720723108005	22HE1072	B+	22HE1073	B+	22HE1151	B+	22IT1151	RA	22MA1101	RA
		22MC1094	O	22MC1095	B+	22ME1201	B	22PH1151	RA		
6	720723108006	22HE1072	A	22HE1073	A	22HE1151	RA	22IT1151	RA	22MA1101	RA
		22MC1094	O	22MC1095	B	22ME1201	RA	22PH1151	RA		
7	720723108007	22HE1072	B+	22HE1073	B+	22HE1151	B+	22IT1151	RA	22MA1101	RA
		22MC1094	O	22MC1095	B+	22ME1201	C	22PH1151	A		
8	720723108008	22HE1072	A	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	A		
9	720723108009	22HE1072	B+	22HE1073	A	22HE1151	B+	22IT1151	B+	22MA1101	B
		22MC1093	O	22MC1095	B+	22ME1201	B	22PH1151	A		
10	720723108010	22HE1072	B+	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	B
		22MC1093	O	22MC1095	B+	22ME1201	RA	22PH1151	B+		
11	720723108011	22HE1072	A	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	A		
12	720723108012	22HE1072	B+	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	B
		22MC1094	O	22MC1095	A	22ME1201	RA	22PH1151	B+		
13	720723108013	22HE1072	A	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	RA
		22MC1093	O	22MC1095	B	22ME1201	RA	22PH1151	B+		
14	720723108014	22HE1072	B+	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	A	22ME1201	B+	22PH1151	A		
15	720723108015	22HE1072	B+	22HE1073	B+	22HE1151	B	22IT1151	RA	22MA1101	B
		22MC1094	O	22MC1095	B+	22ME1201	B+	22PH1151	B+		
16	720723108016	22HE1072	B+	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	RA
		22MC1093	O	22MC1095	B+	22ME1201	B	22PH1151	B+		
17	720723108017	22HE1072	B+	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	B+
		22MC1093	O	22MC1095	B+	22ME1201	A	22PH1151	A		

HICET OCoE CBE-32

18	720723108018	22HE1072	RA	22HE1073	RA	22HE1151	UA	22IT1151	RA	22MA1101	RA
		22MC1094	O	22MC1095	B+	22ME1201	RA	22PH1151	UA		
19	720723108019	22HE1072	B+	22HE1073	B+	22HE1151	RA	22IT1151	RA	22MA1101	RA
		22MC1093	O	22MC1095	B+	22ME1201	RA	22PH1151	RA		
20	720723108020	22HE1072	B+	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	RA
		22MC1094	O	22MC1095	B+	22ME1201	RA	22PH1151	RA		
21	720723108021	22HE1072	A	22HE1073	A	22HE1151	B+	22IT1151	RA	22MA1101	RA
		22MC1093	O	22MC1095	B+	22ME1201	B	22PH1151	B+		
22	720723108022	22HE1072	B+	22HE1073	B+	22HE1151	UA	22IT1151	UA	22MA1101	UA
		22MC1093	RA	22MC1095	RA	22ME1201	UA	22PH1151	UA		
23	720723108023	22HE1072	B+	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	B+		
24	720723108024	22HE1072	B+	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
25	720723108025	22HE1072	RA	22HE1073	RA	22HE1151	RA	22IT1151	RA	22MA1101	RA
		22MC1093	O	22MC1095	B	22ME1201	RA	22PH1151	RA		
26	720723108026	22HE1072	A+	22HE1073	A+	22HE1151	B+	22IT1151	RA	22MA1101	RA
		22MC1093	O	22MC1095	A	22ME1201	RA	22PH1151	B+		
27	720723108027	22HE1072	A	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A+		
28	720723108028	22HE1072	B+	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	A	22ME1201	B+	22PH1151	A		
29	720723108029	22HE1072	B+	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	B+		
30	720723108030	22HE1072	A	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	B	22PH1151	B+		
31	720723108031	22HE1072	B+	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	RA
		22MC1093	O	22MC1095	B+	22ME1201	B	22PH1151	B+		
32	720723108032	22HE1072	B+	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	B	22ME1201	B+	22PH1151	A		
33	720723108033	22HE1072	B+	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	B
		22MC1093	O	22MC1095	B+	22ME1201	B+	22PH1151	B+		
34	720723108034	22HE1072	A	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	A+	22PH1151	A		
35	720723108035	22HE1072	A	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	B
		22MC1093	O	22MC1095	B+	22ME1201	A	22PH1151	A		
36	720723108036	22HE1072	A	22HE1073	A	22HE1151	B+	22IT1151	B+	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	A+	22PH1151	A		
37	720723108037	22HE1072	A	22HE1073	A	22HE1151	B+	22IT1151	RA	22MA1101	UA
		22MC1094	O	22MC1095	B+	22ME1201	RA	22PH1151	RA		
38	720723108038	22HE1072	A	22HE1073	A	22HE1151	B+	22IT1151	B+	22MA1101	RA
		22MC1093	O	22MC1095	B+	22ME1201	B	22PH1151	B+		
39	720723108039	22HE1072	B+	22HE1073	B+	22HE1151	B+	22IT1151	RA	22MA1101	RA
		22MC1094	O	22MC1095	B+	22ME1201	RA	22PH1151	RA		
40	720723108040	22HE1072	A	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
41	720723108041	22HE1072	B+	22HE1073	B+	22HE1151	B	22IT1151	B+	22MA1101	RA





		22MC1093	O	22MC1095	O	22ME1201	RA	22PH1151	RA		
42	720723108042	22HE1072	A	22HE1073	A	22HE1151	A	22IT1151	B+	22MA1101	B+
		22MC1094	O	22MC1095	A	22ME1201	B	22PH1151	B+		
43	720723108043	22HE1072	B+	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	B+		
44	720723108044	22HE1072	A	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	O
		22MC1093	O	22MC1095	O	22ME1201	A+	22PH1151	A		
45	720723108045	22HE1072	A	22HE1073	A	22HE1151	B+	22IT1151	B+	22MA1101	B
		22MC1093	O	22MC1095	A	22ME1201	B	22PH1151	B+		
46	720723108046	22HE1072	A	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	A		
47	720723108047	22HE1072	B+	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	B+	22PH1151	A		
48	720723108048	22HE1072	A	22HE1073	A	22HE1151	RA	22IT1151	B+	22MA1101	RA
		22MC1093	O	22MC1095	B+	22ME1201	RA	22PH1151	RA		
49	720723108049	22HE1072	A	22HE1073	A	22HE1151	B	22IT1151	B+	22MA1101	B+
		22MC1093	O	22MC1095	B	22ME1201	B	22PH1151	RA		
50	720723108050	22HE1072	A	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A	22ME1201	A	22PH1151	A		
51	720723108051	22HE1072	B+	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	B+
		22MC1093	O	22MC1095	A	22ME1201	B	22PH1151	B+		
52	720723108052	22HE1072	B+	22HE1073	B+	22HE1151	B	22IT1151	B+	22MA1101	B+
		22MC1093	O	22MC1095	A	22ME1201	RA	22PH1151	RA		
53	720723108053	22HE1072	B+	22HE1073	B+	22HE1151	A	22IT1151	B+	22MA1101	B+
		22MC1093	O	22MC1095	B+	22ME1201	B+	22PH1151	B+		
54	720723108054	22HE1072	B+	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	B+	22ME1201	B+	22PH1151	B+		
55	720723108055	22HE1072	B+	22HE1073	B+	22HE1151	RA	22IT1151	B	22MA1101	B+
		22MC1093	O	22MC1095	B	22ME1201	RA	22PH1151	RA		
56	720723108056	22HE1072	B+	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	B+
		22MC1093	O	22MC1095	B+	22ME1201	B+	22PH1151	B+		
57	720723108057	22HE1072	A	22HE1073	A	22HE1151	B	22IT1151	RA	22MA1101	RA
		22MC1093	O	22MC1095	B+	22ME1201	B	22PH1151	RA		
58	720723108058	22HE1072	B+	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	O
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
59	720723108059	22HE1072	B+	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	B+
		22MC1093	O	22MC1095	B+	22ME1201	A	22PH1151	B+		
60	720723108060	22HE1072	A	22HE1073	A	22HE1151	B	22IT1151	RA	22MA1101	A
		22MC1094	O	22MC1095	A	22ME1201	A	22PH1151	RA		
61	720723108061	22HE1072	B+	22HE1073	B+	22HE1151	A	22IT1151	RA	22MA1101	B+
		22MC1093	O	22MC1095	A+	22ME1201	RA	22PH1151	RA		
62	720723108062	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	A+	22PH1151	A		
63	720723108063	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	B+	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	B+		
64	720723108064	22HE1072	A+	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1094	A+	22MC1095	B+	22ME1201	A+	22PH1151	A		





65	720723108065	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	B+	22MA1101	B
		22MC1094	O	22MC1095	O	22ME1201	B+	22PH1151	A		
66	720723108066	22HE1072	A+	22HE1073	B+	22HE1151	B+	22IT1151	RA	22MA1101	RA
		22MC1093	O	22MC1095	A	22ME1201	RA	22PH1151	RA		
67	720723108067	22HE1072	O	22HE1073	B+	22HE1151	RA	22IT1151	RA	22MA1101	RA
		22MC1093	C	22MC1095	B	22ME1201	RA	22PH1151	RA		
68	720723108068	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	RA	22MA1101	RA
		22MC1093	A	22MC1095	A	22ME1201	RA	22PH1151	RA		
69	720723108069	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	B+	22MA1101	A
		22MC1093	O	22MC1095	A	22ME1201	A	22PH1151	B+		
70	720723108070	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	RA	22MA1101	C
		22MC1093	O	22MC1095	O	22ME1201	B	22PH1151	RA		
71	720723108071	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	A+	22MC1095	O	22ME1201	A+	22PH1151	A		
72	720723108072	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	B+	22MA1101	A
		22MC1093	A	22MC1095	O	22ME1201	B+	22PH1151	A		
73	720723108073	22HE1072	O	22HE1073	A+	22HE1151	A	22IT1151	RA	22MA1101	B
		22MC1094	O	22MC1095	B	22ME1201	B+	22PH1151	B+		
74	720723108074	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	RA	22MA1101	A
		22MC1093	A+	22MC1095	A	22ME1201	A+	22PH1151	A		
75	720723108075	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	RA	22MA1101	B+
		22MC1094	B+	22MC1095	A	22ME1201	A	22PH1151	B+		
76	720723108076	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	RA	22MA1101	B
		22MC1093	O	22MC1095	A	22ME1201	B	22PH1151	B+		
77	720723108077	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	B+	22PH1151	A		
78	720723108078	22HE1072	A+	22HE1073	B+	22HE1151	B+	22IT1151	RA	22MA1101	RA
		22MC1093	A+	22MC1095	O	22ME1201	C	22PH1151	RA		
79	720723108079	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	B+	22MA1101	B+
		22MC1093	A	22MC1095	A+	22ME1201	A	22PH1151	A		
80	720723108080	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	RA	22MA1101	B+
		22MC1093	A+	22MC1095	A	22ME1201	RA	22PH1151	A		
81	720723108081	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	B+	22MA1101	RA
		22MC1093	A+	22MC1095	A+	22ME1201	B+	22PH1151	A		
82	720723108082	22HE1072	O	22HE1073	A+	22HE1151	A	22IT1151	B+	22MA1101	B
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	B+		
83	720723108083	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	RA	22MA1101	RA
		22MC1093	A+	22MC1095	A	22ME1201	A	22PH1151	B+		
84	720723108084	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	RA	22MA1101	RA
		22MC1094	A	22MC1095	A+	22ME1201	RA	22PH1151	RA		
85	720723108085	22HE1072	A+	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A+
		22MC1094	O	22MC1095	A	22ME1201	A+	22PH1151	A		
86	720723108086	22HE1072	A+	22HE1073	B+	22HE1151	UA	22IT1151	UA	22MA1101	UA
		22MC1093	A+	22MC1095	B	22ME1201	UA	22PH1151	UA		
87	720723108087	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	RA	22MA1101	RA
		22MC1093	A+	22MC1095	B+	22ME1201	B+	22PH1151	RA		
88	720723108088	22HE1072	O	22HE1073	B+	22HE1151	C	22IT1151	RA	22MA1101	RA





		22MC1093	A+	22MC1095	A+	22ME1201	B	22PH1151	C		
89	720723108089	22HE1072	O	22HE1073	B+	22HE1151	RA	22IT1151	C	22MA1101	RA
		22MC1093	O	22MC1095	A+	22ME1201	B	22PH1151	B		
90	720723108090	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A+	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
91	720723108091	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	B	22PH1151	B+		
92	720723108092	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	A+	22MC1095	B	22ME1201	B+	22PH1151	A		
93	720723108093	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	RA
		22MC1093	O	22MC1095	O	22ME1201	B	22PH1151	A		
94	720723108094	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	C
		22MC1093	O	22MC1095	O	22ME1201	B	22PH1151	B+		
95	720723108095	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	RA	22MA1101	RA
		22MC1093	O	22MC1095	A+	22ME1201	B	22PH1151	RA		
96	720723108096	22HE1072	RA	22HE1073	RA	22HE1151	UA	22IT1151	UA	22MA1101	UA
		22MC1093	RA	22MC1095	C	22ME1201	UA	22PH1151	UA		
97	720723108097	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	B+		
98	720723108098	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	B+	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	A		
99	720723108099	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	RA	22MA1101	B+
		22MC1093	A+	22MC1095	B	22ME1201	B	22PH1151	A		
100	720723108100	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
101	720723108101	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	RA	22MA1101	RA
		22MC1093	A	22MC1095	B+	22ME1201	B	22PH1151	RA		
102	720723108102	22HE1072	RA	22HE1073	A	22HE1151	A	22IT1151	B+	22MA1101	RA
		22MC1093	A+	22MC1095	A+	22ME1201	B+	22PH1151	A		
103	720723108103	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	RA
		22MC1093	O	22MC1095	B	22ME1201	RA	22PH1151	A		
104	720723108104	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	RA	22MA1101	RA
		22MC1093	A+	22MC1095	B	22ME1201	RA	22PH1151	RA		
105	720723108105	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	B+	22MA1101	B+
		22MC1093	O	22MC1095	A+	22ME1201	B+	22PH1151	B+		
106	720723108106	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	B
		22MC1093	A+	22MC1095	A+	22ME1201	B	22PH1151	A		
107	720723108107	22HE1072	O	22HE1073	A	22HE1151	RA	22IT1151	B+	22MA1101	C
		22MC1093	O	22MC1095	A+	22ME1201	RA	22PH1151	RA		
108	720723108108	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	B+	22MA1101	B
		22MC1093	A+	22MC1095	A	22ME1201	B+	22PH1151	A		
109	720723108109	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	B+	22MA1101	B+
		22MC1093	O	22MC1095	A+	22ME1201	B	22PH1151	RA		
110	720723108110	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	B+
		22MC1093	A+	22MC1095	A+	22ME1201	B+	22PH1151	A		
111	720723108111	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1093	A+	22MC1095	A+	22ME1201	A	22PH1151	A		





112	**720723108112**	22HE1072	**O**	22HE1073	**B+**	22HE1151	**B+**	22IT1151	**RA**	22MA1101	**RA**
		22MC1093	**A+**	22MC1095	**A**	22ME1201	**RA**	22PH1151	**RA**		
113	**720723108113**	22HE1072	**RA**	22HE1073	**B+**	22HE1151	**B**	22IT1151	**RA**	22MA1101	**RA**
		22MC1094	**C**	22MC1095	**B**	22ME1201	**RA**	22PH1151	**RA**		

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering & Technology
COIMBATORE - 641 032

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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore

HICET

END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.E. - MECHATRONICS ENGINEERING

Batch 2023

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720723109001	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	B	22PH1151	A		
2	720723109002	22HE1072	O	22HE1073	B+	22HE1151	C	22IT1151	B+	22MA1101	RA
		22MC1093	O	22MC1095	O	22ME1201	B	22PH1151	RA		
3	720723109003	22HE1072	O	22HE1073	A	22HE1151	RA	22IT1151	RA	22MA1101	RA
		22MC1093	A+	22MC1095	O	22ME1201	RA	22PH1151	RA		
4	720723109004	22HE1072	O	22HE1073	B+	22HE1151	C	22IT1151	B+	22MA1101	RA
		22MC1093	O	22MC1095	A+	22ME1201	B	22PH1151	RA		
5	720723109005	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	B+
		22MC1094	O	22MC1095	A+	22ME1201	A	22PH1151	B+		
6	720723109006	22HE1072	O	22HE1073	A+	22HE1151	C	22IT1151	RA	22MA1101	RA
		22MC1093	A+	22MC1095	A+	22ME1201	RA	22PH1151	RA		
7	720723109007	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	B
		22MC1093	O	22MC1095	A+	22ME1201	B	22PH1151	B+		
8	720723109008	22HE1072	A+	22HE1073	A	22HE1151	B+	22IT1151	B+	22MA1101	B+
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	A		
9	720723109009	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1094	O	22MC1095	A+	22ME1201	A	22PH1151	A		
10	720723109010	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	O	22MA1101	A+
		22MC1093	O	22MC1095	A+	22ME1201	A+	22PH1151	A+		
11	720723109011	22HE1072	O	22HE1073	B+	22HE1151	B	22IT1151	A	22MA1101	B
		22MC1093	O	22MC1095	O	22ME1201	B	22PH1151	B+		
12	720723109012	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	B+
		22MC1094	O	22MC1095	O	22ME1201	B+	22PH1151	RA		
13	720723109013	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
14	720723109014	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A+	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
15	720723109015	22HE1072	A	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	A+	22ME1201	RA	22PH1151	RA		
16	720723109016	22HE1072	O	22HE1073	A+	22HE1151	B	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	A		
17	720723109017	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	B+	22MA1101	B

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		22MC1093	O	22MC1095	A+	22ME1201	RA	22PH1151	B+		
18	720723109018	22HE1072	O	22HE1073	B+	22HE1151	RA	22IT1151	RA	22MA1101	RA
		22MC1093	O	22MC1095	A+	22ME1201	RA	22PH1151	RA		
19	720723109019	22HE1072	O	22HE1073	RA	22HE1151	B+	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	A		
20	720723109020	22HE1072	O	22HE1073	A	22HE1151	B	22IT1151	RA	22MA1101	RA
		22MC1093	O	22MC1095	A+	22ME1201	RA	22PH1151	RA		
21	720723109021	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	B+	22MA1101	B
		22MC1093	A+	22MC1095	A+	22ME1201	B+	22PH1151	A		
22	720723109022	22HE1072	A+	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
23	720723109023	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	B	22MA1101	RA
		22MC1093	O	22MC1095	O	22ME1201	RA	22PH1151	B+		
24	720723109024	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	RA	22MA1101	RA
		22MC1093	O	22MC1095	O	22ME1201	RA	22PH1151	RA		
25	720723109025	22HE1072	A+	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	B+		
26	720723109026	22HE1072	A+	22HE1073	B+	22HE1151	B	22IT1151	RA	22MA1101	RA
		22MC1093	O	22MC1095	A+	22ME1201	RA	22PH1151	RA		
27	720723109027	22HE1072	A+	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	A+
		22MC1093	A+	22MC1095	O	22ME1201	O	22PH1151	A+		
28	720723109028	22HE1072	A+	22HE1073	A	22HE1151	B	22IT1151	B+	22MA1101	B
		22MC1093	A+	22MC1095	A+	22ME1201	RA	22PH1151	B+		
29	720723109029	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	RA	22PH1151	A		
30	720723109030	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	A+	22MC1095	A+	22ME1201	A	22PH1151	A		
31	720723109031	22HE1072	O	22HE1073	A+	22HE1151	B+	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	A		
32	720723109032	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A+		
33	720723109033	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	A		
34	720723109034	22HE1072	O	22HE1073	B+	22HE1151	B	22IT1151	B+	22MA1101	B
		22MC1093	O	22MC1095	O	22ME1201	RA	22PH1151	B+		
35	720723109035	22HE1072	O	22HE1073	A+	22HE1151	B	22IT1151	B	22MA1101	B
		22MC1093	O	22MC1095	A+	22ME1201	RA	22PH1151	B+		
36	720723109036	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	B
		22MC1093	O	22MC1095	A+	22ME1201	RA	22PH1151	B+		
37	720723109037	22HE1072	O	22HE1073	B+	22HE1151	B	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	A+	22ME1201	B+	22PH1151	A		
38	720723109038	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	RA	22PH1151	A		
39	720723109039	22HE1072	O	22HE1073	B+	22HE1151	B	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	A+	22ME1201	RA	22PH1151	A		
40	720723109040	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	A



		22MC1093	O	22MC1095	O	22ME1201	B	22PH1151	A		
41	720723109041	22HE1072	O	22HE1073	B+	22HE1151	B	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	A		
42	720723109042	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A+	22MA1101	A+
		22MC1094	O	22MC1095	O	22ME1201	A+	22PH1151	A+		
43	720723109043	22HE1072	O	22HE1073	RA	22HE1151	RA	22IT1151	B+	22MA1101	RA
		22MC1094	A+	22MC1095	O	22ME1201	RA	22PH1151	B+		
44	720723109044	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A+	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	A		
45	720723109045	22HE1072	O	22HE1073	A	22HE1151	B	22IT1151	A+	22MA1101	A
		22MC1093	A+	22MC1095	O	22ME1201	B+	22PH1151	A		
46	720723109046	22HE1072	O	22HE1073	B+	22HE1151	B	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	A+	22ME1201	B+	22PH1151	A+		
47	720723109047	22HE1072	O	22HE1073	A+	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	A		
48	720723109048	22HE1072	O	22HE1073	A	22HE1151	RA	22IT1151	B+	22MA1101	B
		22MC1093	O	22MC1095	A+	22ME1201	RA	22PH1151	B+		
49	720723109049	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	A		
50	720723109050	22HE1072	O	22HE1073	A+	22HE1151	B+	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	A+		
51	720723109051	22HE1072	O	22HE1073	B+	22HE1151	B	22IT1151	B+	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	RA	22PH1151	A		
52	720723109052	22HE1072	O	22HE1073	A	22HE1151	RA	22IT1151	RA	22MA1101	C
		22MC1094	O	22MC1095	A+	22ME1201	RA	22PH1151	B+		
53	720723109053	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	A+	22ME1201	B+	22PH1151	A		
54	720723109054	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	B+	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	RA	22PH1151	A		
55	720723109055	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1094	O	22MC1095	O	22ME1201	A	22PH1151	A		
56	720723109056	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
57	720723109057	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	A+	22PH1151	O		
58	720723109058	22HE1072	O	22HE1073	A+	22HE1151	B+	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A+		
59	720723109059	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
60	720723109060	22HE1072	O	22HE1073	B+	22HE1151	B	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	A+		
61	720723109061	22HE1072	O	22HE1073	B+	22HE1151	RA	22IT1151	RA	22MA1101	RA
		22MC1094	A+	22MC1095	A+	22ME1201	RA	22PH1151	RA		
62	720723109062	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	B+	22PH1151	A		
63	720723109063	22HE1072	O	22HE1073	B+	22HE1151	C	22IT1151	B+	22MA1101	C



		22MC1093	A+	22MC1095	A+	22ME1201	RA	22PH1151	A		
64	720723109064	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	B+	22MA1101	C
		22MC1093	O	22MC1095	B+	22ME1201	B+	22PH1151	B+		
65	720723109065	22HE1072	O	22HE1073	A	22HE1151	RA	22IT1151	B+	22MA1101	C
		22MC1093	A+	22MC1095	C	22ME1201	RA	22PH1151	B+		
66	720723109066	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	B+
		22MC1094	O	22MC1095	A	22ME1201	A	22PH1151	A		
67	720723109067	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A+	22MA1101	B+
		22MC1094	A+	22MC1095	A	22ME1201	B+	22PH1151	A+		
68	720723109068	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	B
		22MC1093	A+	22MC1095	A	22ME1201	RA	22PH1151	A		
69	720723109069	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	B	22ME1201	B+	22PH1151	A		
70	720723109070	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	A	22ME1201	B+	22PH1151	A+		
71	720723109071	22HE1072	O	22HE1073	A	22HE1151	RA	22IT1151	B+	22MA1101	RA
		22MC1094	O	22MC1095	C	22ME1201	B+	22PH1151	B+		
72	720723109072	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1094	O	22MC1095	A	22ME1201	A	22PH1151	A		
73	720723109073	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	B+	22ME1201	A	22PH1151	A+		
74	720723109074	22HE1072	A+	22HE1073	B+	22HE1151	A	22IT1151	B+	22MA1101	B
		22MC1093	O	22MC1095	B+	22ME1201	RA	22PH1151	A		
75	720723109076	22HE1072	O	22HE1073	RA	22HE1151	B+	22IT1151	B+	22MA1101	C
		22MC1094	A+	22MC1095	B	22ME1201	RA	22PH1151	B+		
76	720723109077	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A+	22MA1101	A
		22MC1094	O	22MC1095	B	22ME1201	A	22PH1151	A+		
77	720723109078	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A	22ME1201	A	22PH1151	A		
78	720723109079	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	B
		22MC1094	O	22MC1095	A	22ME1201	B+	22PH1151	A		
79	720723109080	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A+
		22MC1093	A+	22MC1095	B+	22ME1201	A	22PH1151	A+		
80	720723109081	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	B	22ME1201	B+	22PH1151	A		
81	720723109082	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	RA
		22MC1093	A+	22MC1095	B+	22ME1201	B+	22PH1151	B+		
82	720723109083	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1094	O	22MC1095	B	22ME1201	A	22PH1151	A		
83	720723109084	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	B	22ME1201	A	22PH1151	B+		
84	720723109085	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	B+	22ME1201	A	22PH1151	A		
85	720723109086	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A	22ME1201	A	22PH1151	A		
86	720723109087	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A+



		22MC1094	A+	22MC1095	B+	22ME1201	A	22PH1151	A+		
87	720723109088	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1093	A+	22MC1095	B	22ME1201	A+	22PH1151	B+		
88	720723109089	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	B
		22MC1093	A+	22MC1095	B+	22ME1201	RA	22PH1151	RA		
89	720723109090	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	C
		22MC1094	A+	22MC1095	B+	22ME1201	RA	22PH1151	B+		
90	720723109091	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	C
		22MC1093	O	22MC1095	O	22ME1201	RA	22PH1151	B+		
91	720723109092	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	C
		22MC1093	O	22MC1095	A+	22ME1201	RA	22PH1151	B+		
92	720723109093	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	RA
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	B+		
93	720723109094	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	RA
		22MC1093	O	22MC1095	A+	22ME1201	RA	22PH1151	RA		
94	720723109095	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	A+		
95	720723109096	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	A		
96	720723109097	22HE1072	A+	22HE1073	A	22HE1151	B	22IT1151	B+	22MA1101	RA
		22MC1093	O	22MC1095	A	22ME1201	RA	22PH1151	B+		
97	720723109098	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1093	A+	22MC1095	A+	22ME1201	A	22PH1151	A		
98	720723109099	22HE1072	A+	22HE1073	A+	22HE1151	B	22IT1151	RA	22MA1101	RA
		22MC1093	A	22MC1095	B	22ME1201	RA	22PH1151	B+		
99	720723109100	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	B
		22MC1094	O	22MC1095	A+	22ME1201	RA	22PH1151	B+		
100	720723109101	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	RA	22MA1101	C
		22MC1093	O	22MC1095	A	22ME1201	B+	22PH1151	RA		
101	720723109102	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	RA
		22MC1093	A+	22MC1095	O	22ME1201	A	22PH1151	B+		
102	720723109103	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	B
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	A		
103	720723109104	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A	22ME1201	A	22PH1151	B		
104	720723109105	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	RA	22MA1101	RA
		22MC1094	O	22MC1095	A	22ME1201	B+	22PH1151	B		
105	720723109106	22HE1072	RA	22HE1073	RA	22HE1151	UA	22IT1151	UA	22MA1101	UA
		22MC1094	RA	22MC1095	RA	22ME1201	UA	22PH1151	UA		
106	720723109107	22HE1072	A+	22HE1073	A	22HE1151	A	22IT1151	RA	22MA1101	RA
		22MC1093	A	22MC1095	B	22ME1201	RA	22PH1151	B		
107	720723109108	22HE1072	O	22HE1073	A	22HE1151	B	22IT1151	RA	22MA1101	RA
		22MC1093	A+	22MC1095	A	22ME1201	B+	22PH1151	RA		
108	720723109109	22HE1072	O	22HE1073	A	22HE1151	A+	22IT1151	A	22MA1101	A
		22MC1094	A+	22MC1095	A+	22ME1201	A	22PH1151	A+		
109	720723109110	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	B





		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	A		
110	720723109111	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1093	A+	22MC1095	B	22ME1201	B+	22PH1151	B+		
111	720723109112	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	A		
112	720723109113	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	B+	22MA1101	B
		22MC1093	O	22MC1095	B+	22ME1201	A	22PH1151	A		
113	720723109114	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	B+	22MA1101	B
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	B+		
114	720723109115	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	B+
		22MC1093	O	22MC1095	A+	22ME1201	B+	22PH1151	B+		
115	720723109116	22HE1072	O	22HE1073	A+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1094	O	22MC1095	A+	22ME1201	A	22PH1151	A		
116	720723109117	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	RA
		22MC1093	A+	22MC1095	A+	22ME1201	RA	22PH1151	A		
117	720723109118	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	B+	22MA1101	A
		22MC1093	A+	22MC1095	A+	22ME1201	A	22PH1151	A		
118	720723109119	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1094	O	22MC1095	B+	22ME1201	A	22PH1151	A		
119	720723109120	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1094	O	22MC1095	A+	22ME1201	B+	22PH1151	B+		
120	720723109121	22HE1072	A+	22HE1073	B+	22HE1151	O	22IT1151	A	22MA1101	A
		22MC1094	B+	22MC1095	O	22ME1201	B+	22PH1151	A		
121	720723109122	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	A+	22PH1151	A		
122	720723109123	22HE1072	O	22HE1073	B+	22HE1151	A+	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A+		

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principal

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.Tech. - INFORMATION TECHNOLOGY

Batch 2023

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720723110001	22CS1151	RA	22CY1151	RA	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	RA	22MA1101	B	22MC1093	A+	22MC1095	O		
2	720723110002	22CS1151	B+	22CY1151	B+	22HE1072	A	22HE1073	A	22HE1151	A
		22IT1152	B	22MA1101	B	22MC1093	A+	22MC1095	O		
3	720723110003	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B	22MA1101	B+	22MC1094	O	22MC1095	O		
4	720723110004	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1093	O	22MC1095	O		
5	720723110005	22CS1151	A+	22CY1151	A	22HE1072	A	22HE1073	A	22HE1151	A+
		22IT1152	A	22MA1101	A+	22MC1093	O	22MC1095	O		
6	720723110006	22CS1151	O	22CY1151	A+	22HE1072	O	22HE1073	B+	22HE1151	O
		22IT1152	A	22MA1101	A+	22MC1093	A+	22MC1095	O		
7	720723110007	22CS1151	A+	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	O
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O		
8	720723110008	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1093	O	22MC1095	O		
9	720723110009	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	C	22MA1101	B+	22MC1093	O	22MC1095	O		
10	720723110010	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	A+	22MC1095	O		
11	720723110011	22CS1151	A	22CY1151	RA	22HE1072	A	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	RA	22MC1093	B+	22MC1095	O		
12	720723110012	22CS1151	B+	22CY1151	B+	22HE1072	A+	22HE1073	A	22HE1151	A
		22IT1152	B	22MA1101	RA	22MC1094	O	22MC1095	O		
13	720723110013	22CS1151	A	22CY1151	B	22HE1072	A	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1094	A	22MC1095	O		
14	720723110014	22CS1151	B+	22CY1151	B	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B	22MA1101	C	22MC1093	O	22MC1095	O		
15	720723110015	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A+
		22IT1152	A	22MA1101	A	22MC1093	A+	22MC1095	O		
16	720723110016	22CS1151	RA	22CY1151	B	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	RA	22MA1101	RA	22MC1093	A+	22MC1095	O		





17	720723110017	22CS1151	RA	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	RA	22MA1101	A	22MC1093	A	22MC1095	O		
18	720723110018	22CS1151	A+	22CY1151	A+	22HE1072	O	22HE1073	A	22HE1151	A+
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O		
19	720723110019	22CS1151	O	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A+
		22IT1152	A	22MA1101	A+	22MC1093	A+	22MC1095	O		
20	720723110020	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	C	22MA1101	C	22MC1093	A+	22MC1095	O		
21	720723110021	22CS1151	RA	22CY1151	RA	22HE1072	O	22HE1073	B+	22HE1151	RA
		22IT1152	RA	22MA1101	RA	22MC1093	O	22MC1095	O		
22	720723110022	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1093	O	22MC1095	O		
23	720723110023	22CS1151	B	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B	22MA1101	B	22MC1094	O	22MC1095	O		
24	720723110024	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1093	A+	22MC1095	O		
25	720723110025	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1093	O	22MC1095	O		
26	720723110026	22CS1151	A+	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	O	22MC1093	O	22MC1095	A+		
27	720723110027	22CS1151	A	22CY1151	A	22HE1072	A+	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	A+	22MC1094	A+	22MC1095	O		
28	720723110028	22CS1151	O	22CY1151	A+	22HE1072	O	22HE1073	A	22HE1151	A+
		22IT1152	A	22MA1101	O	22MC1093	A	22MC1095	O		
29	720723110029	22CS1151	B+	22CY1151	B	22HE1072	A	22HE1073	B+	22HE1151	B+
		22IT1152	B+	22MA1101	B	22MC1093	O	22MC1095	O		
30	720723110030	22CS1151	B+	22CY1151	B+	22HE1072	A	22HE1073	B+	22HE1151	A
		22IT1152	B	22MA1101	RA	22MC1094	A+	22MC1095	O		
31	720723110031	22CS1151	B+	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1093	A+	22MC1095	A+		
32	720723110032	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B	22MA1101	A+	22MC1093	A+	22MC1095	A+		
33	720723110033	22CS1151	RA	22CY1151	RA	22HE1072	O	22HE1073	A+	22HE1151	RA
		22IT1152	RA	22MA1101	RA	22MC1093	O	22MC1095	A+		
34	720723110034	22CS1151	B+	22CY1151	B+	22HE1072	A+	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	B	22MC1093	O	22MC1095	A+		
35	720723110035	22CS1151	A	22CY1151	A+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O		
36	720723110036	22CS1151	B+	22CY1151	A	22HE1072	A+	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1093	A+	22MC1095	O		
37	720723110037	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1093	O	22MC1095	O		
38	720723110038	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	O	22MC1093	O	22MC1095	O		
39	720723110039	22CS1151	RA	22CY1151	RA	22HE1072	O	22HE1073	B+	22HE1151	B+



		22IT1152	RA	22MA1101	B+	22MC1094	O	22MC1095	O		
40	720723110040	22CS1151	B+	22CY1151	A	22HE1072	A+	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1093	O	22MC1095	O		
41	720723110041	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	A+	22MC1095	O		
42	720723110042	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1152	B+	22MA1101	B	22MC1093	A+	22MC1095	O		
43	720723110043	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	B	22MA1101	B	22MC1093	O	22MC1095	O		
44	720723110044	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A+	22MC1093	O	22MC1095	O		
45	720723110045	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	RA	22MA1101	B	22MC1093	A+	22MC1095	O		
46	720723110046	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A+	22MC1094	A+	22MC1095	O		
47	720723110047	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
48	720723110048	22CS1151	RA	22CY1151	B	22HE1072	A+	22HE1073	B+	22HE1151	A
		22IT1152	C	22MA1101	RA	22MC1094	O	22MC1095	O		
49	720723110049	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A+
		22IT1152	A	22MA1101	O	22MC1093	A+	22MC1095	O		
50	720723110050	22CS1151	A+	22CY1151	A+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A+	22MC1093	A+	22MC1095	O		
51	720723110051	22CS1151	A+	22CY1151	A+	22HE1072	O	22HE1073	A	22HE1151	O
		22IT1152	A	22MA1101	O	22MC1093	A+	22MC1095	O		
52	720723110052	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	B+	22MC1093	O	22MC1095	O		
53	720723110053	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	A+	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1093	O	22MC1095	O		
54	720723110054	22CS1151	A	22CY1151	A+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	O	22MC1093	A+	22MC1095	O		
55	720723110055	22CS1151	A	22CY1151	A+	22HE1072	O	22HE1073	A	22HE1151	A+
		22IT1152	A	22MA1101	O	22MC1093	O	22MC1095	O		
56	720723110056	22CS1151	A	22CY1151	RA	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1152	B	22MA1101	B	22MC1093	A+	22MC1095	O		
57	720723110057	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B	22MA1101	B	22MC1093	O	22MC1095	O		
58	720723110058	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	O	22MC1094	O	22MC1095	O		
59	720723110059	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A+	22MC1093	A+	22MC1095	O		
60	720723110060	22CS1151	A	22CY1151	A+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
61	720723110061	22CS1151	A	22CY1151	A+	22HE1072	A	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	O	22MC1094	A	22MC1095	O		





62	720723110062	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1093	B+	22MC1095	O		
63	720723110063	22CS1151	B+	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1093	A	22MC1095	O		
64	720723110064	22CS1151	A	22CY1151	A	22HE1072	A+	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
65	720723110065	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A+	22MC1093	O	22MC1095	O		
66	720723110066	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	O	22MC1093	O	22MC1095	O		
67	720723110067	22CS1151	A	22CY1151	A	22HE1072	A+	22HE1073	A	22HE1151	A
		22IT1152	B	22MA1101	B+	22MC1093	O	22MC1095	O		
68	720723110068	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1093	O	22MC1095	O		
69	720723110069	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	B	22MA1101	A	22MC1093	A+	22MC1095	O		
70	720723110070	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	A+		
71	720723110071	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A+	22HE1151	A
		22IT1152	A	22MA1101	O	22MC1093	A+	22MC1095	A+		
72	720723110072	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1093	O	22MC1095	O		
73	720723110073	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B	22MA1101	B+	22MC1093	O	22MC1095	O		
74	720723110074	22CS1151	B+	22CY1151	RA	22HE1072	A+	22HE1073	B+	22HE1151	A
		22IT1152	RA	22MA1101	C	22MC1094	A+	22MC1095	O		
75	720723110075	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A+
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
76	720723110076	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	A+	22MC1093	O	22MC1095	O		
77	720723110077	22CS1151	RA	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	C	22MA1101	C	22MC1094	O	22MC1095	O		
78	720723110078	22CS1151	B+	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B	22MA1101	B+	22MC1094	O	22MC1095	O		
79	720723110079	22CS1151	B+	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1152	B	22MA1101	RA	22MC1094	O	22MC1095	O		
80	720723110080	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	A+	22MC1093	O	22MC1095	O		
81	720723110081	22CS1151	A	22CY1151	A+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	A+	22MC1094	O	22MC1095	O		
82	720723110082	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1093	O	22MC1095	O		
83	720723110083	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	A+	22MC1093	O	22MC1095	A+		
84	720723110084	22CS1151	RA	22CY1151	RA	22HE1072	O	22HE1073	A	22HE1151	RA





		22IT1152	RA	22MA1101	RA	22MC1093	O	22MC1095	A		
85	720723110085	22CS1151	A	22CY1151	A	22HE1072	A+	22HE1073	B+	22HE1151	A+
		22IT1152	B+	22MA1101	A+	22MC1093	O	22MC1095	O		
86	720723110086	22CS1151	A	22CY1151	A+	22HE1072	O	22HE1073	B+	22HE1151	A+
		22IT1152	A	22MA1101	A+	22MC1093	O	22MC1095	O		
87	720723110087	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1093	A	22MC1095	O		
88	720723110088	22CS1151	A+	22CY1151	O	22HE1072	O	22HE1073	A	22HE1151	O
		22IT1152	A	22MA1101	O	22MC1094	O	22MC1095	O		
89	720723110089	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	A+	22MC1093	O	22MC1095	O		
90	720723110090	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A+	22MC1093	O	22MC1095	A+		
91	720723110091	22CS1151	UA	22CY1151	B	22HE1072	A+	22HE1073	RA	22HE1151	B
		22IT1152	UA	22MA1101	UA	22MC1093	A+	22MC1095	O		
92	720723110092	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	B+	22MA1101	A	22MC1093	O	22MC1095	O		
93	720723110093	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B	22MA1101	A+	22MC1093	A+	22MC1095	O		
94	720723110094	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	O	22MC1093	O	22MC1095	O		
95	720723110095	22CS1151	B+	22CY1151	B	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	B+	22MA1101	B+	22MC1093	O	22MC1095	O		
96	720723110096	22CS1151	RA	22CY1151	RA	22HE1072	A+	22HE1073	A	22HE1151	B+
		22IT1152	B	22MA1101	B	22MC1093	O	22MC1095	O		
97	720723110097	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A+
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
98	720723110098	22CS1151	RA	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1093	O	22MC1095	A+		
99	720723110099	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1093	O	22MC1095	O		
100	720723110100	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	B	22MC1094	O	22MC1095	O		
101	720723110101	22CS1151	RA	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B	22MA1101	C	22MC1093	A	22MC1095	A+		
102	720723110102	22CS1151	RA	22CY1151	B+	22HE1072	A+	22HE1073	B+	22HE1151	A
		22IT1152	B	22MA1101	B	22MC1093	O	22MC1095	O		
103	720723110103	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1094	O	22MC1095	O		
104	720723110104	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A+
		22IT1152	B+	22MA1101	A	22MC1093	B	22MC1095	O		
105	720723110105	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O		
106	720723110106	22CS1151	B+	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	A+	22MC1095	O		

107	720723110107	22CS1151	RA	22CY1151	RA	22HE1072	A+	22HE1073	A	22HE1151	A
		22IT1152	B	22MA1101	C	22MC1093	O	22MC1095	O		
108	720723110108	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A+	22MC1094	B+	22MC1095	O		
109	720723110109	22CS1151	A	22CY1151	B+	22HE1072	A+	22HE1073	B+	22HE1151	A+
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
110	720723110110	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1093	A	22MC1095	O		
111	720723110111	22CS1151	A+	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A+	22MC1093	O	22MC1095	O		
112	720723110112	22CS1151	B+	22CY1151	RA	22HE1072	A+	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	B	22MC1093	A	22MC1095	O		
113	720723110113	22CS1151	B+	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A+
		22IT1152	A	22MA1101	A	22MC1093	A	22MC1095	O		
114	720723110114	22CS1151	B+	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B	22MA1101	RA	22MC1093	A+	22MC1095	O		
115	720723110115	22CS1151	A+	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A+
		22IT1152	A	22MA1101	A+	22MC1093	B+	22MC1095	O		
116	720723110116	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	B+	22MC1093	A	22MC1095	O		
117	720723110117	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
118	720723110118	22CS1151	A	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	B	22MC1093	O	22MC1095	O		
119	720723110119	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A+	22MC1093	O	22MC1095	O		
120	720723110120	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A+
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
121	720723110121	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	O	22MC1093	O	22MC1095	O		
122	720723110122	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A+
		22IT1152	A	22MA1101	A+	22MC1093	O	22MC1095	O		
123	720723110123	22CS1151	RA	22CY1151	RA	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	C	22MC1093	A	22MC1095	O		
124	720723110124	22CS1151	RA	22CY1151	B+	22HE1072	A+	22HE1073	A	22HE1151	A
		22IT1152	B	22MA1101	B+	22MC1093	A	22MC1095	A+		
125	720723110125	22CS1151	B+	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1093	O	22MC1095	A+		
126	720723110126	22CS1151	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A+
		22IT1152	A	22MA1101	A+	22MC1093	A	22MC1095	O		

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering & Technology
641 032.

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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.E. - BIO MEDICAL ENGINEERING

Batch 2023

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720723112001	22IT1151	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22MA1101	A	22MC1093	O	22MC1095	O	22ME1201	B+		
2	720723112002	22CY1151	A+	22HE1072	O	22HE1073	B+	22HE1151	A+	22IT1151	A+
		22MA1101	A	22MC1093	O	22MC1095	O	22ME1201	A+		
3	720723112003	22CY1151	B	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	B+
		22MA1101	C	22MC1094	O	22MC1095	A+	22ME1201	B+		
4	720723112004	22CY1151	B+	22HE1072	A+	22HE1073	A	22HE1151	A	22IT1151	RA
		22MA1101	B+	22MC1094	A+	22MC1095	A+	22ME1201	A		
5	720723112005	22CY1151	RA	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	RA
		22MA1101	RA	22MC1094	O	22MC1095	A	22ME1201	RA		
6	720723112006	22CY1151	RA	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A
		22MA1101	B	22MC1093	O	22MC1095	A+	22ME1201	B+		
7	720723112007	22CY1151	A	22HE1072	A+	22HE1073	B+	22HE1151	A	22IT1151	A+
		22MA1101	A	22MC1094	A+	22MC1095	A+	22ME1201	A		
8	720723112008	22CY1151	B+	22HE1072	A+	22HE1073	A+	22HE1151	A+	22IT1151	A
		22MA1101	B	22MC1094	A+	22MC1095	O	22ME1201	A		
9	720723112009	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A+	22IT1151	A+
		22MA1101	A+	22MC1094	A+	22MC1095	O	22ME1201	A+		
10	720723112010	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A
		22MA1101	B+	22MC1094	O	22MC1095	A+	22ME1201	A		
11	720723112012	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A
		22MA1101	A	22MC1093	O	22MC1095	A+	22ME1201	A+		
12	720723112013	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A
		22MA1101	A	22MC1093	A+	22MC1095	A+	22ME1201	A+		
13	720723112014	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	B+
		22MA1101	RA	22MC1093	A+	22MC1095	B+	22ME1201	RA		
14	720723112015	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A+	22IT1151	A
		22MA1101	A	22MC1093	O	22MC1095	A+	22ME1201	O		
15	720723112016	22CY1151	B	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	B+
		22MA1101	C	22MC1094	O	22MC1095	A+	22ME1201	A		
16	720723112017	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	B+
		22MA1101	B+	22MC1093	O	22MC1095	A+	22ME1201	A		
17	720723112018	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	B+
		22MA1101	A	22MC1094	A	22MC1095	A+	22ME1201	B+		
18	720723112019	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A

HICET OCoE CBE-32

		22MA1101	A	22MC1093	O	22MC1095	A+	22ME1201	A		
19	720723112020	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	B+
		22MA1101	A	22MC1094	O	22MC1095	A+	22ME1201	A		
20	720723112021	22CY1151	A	22HE1072	A+	22HE1073	A	22HE1151	A+	22IT1151	A+
		22MA1101	A	22MC1093	O	22MC1095	O	22ME1201	O		
21	720723112022	22CY1151	B	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	B+
		22MA1101	RA	22MC1094	A+	22MC1095	A+	22ME1201	A		
22	720723112023	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A
		22MA1101	B+	22MC1093	O	22MC1095	A+	22ME1201	A		
23	720723112024	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A+	22IT1151	A
		22MA1101	O	22MC1093	O	22MC1095	O	22ME1201	A+		
24	720723112025	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A+
		22MA1101	A	22MC1093	O	22MC1095	O	22ME1201	A+		
25	720723112026	22CY1151	RA	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	RA
		22MA1101	C	22MC1094	B+	22MC1095	A+	22ME1201	B+		
26	720723112027	22CY1151	B+	22HE1072	A+	22HE1073	A	22HE1151	A	22IT1151	A
		22MA1101	B+	22MC1093	O	22MC1095	A+	22ME1201	A+		
27	720723112028	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A+	22IT1151	A
		22MA1101	A	22MC1093	A+	22MC1095	O	22ME1201	O		
28	720723112029	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A
		22MA1101	A	22MC1093	A+	22MC1095	O	22ME1201	A		
29	720723112030	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A
		22MA1101	A	22MC1093	A+	22MC1095	A+	22ME1201	A		
30	720723112031	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A+	22IT1151	A
		22MA1101	A	22MC1093	A+	22MC1095	A+	22ME1201	A+		
31	720723112032	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	O	22IT1151	A
		22MA1101	A+	22MC1093	O	22MC1095	A+	22ME1201	A+		
32	720723112033	22CY1151	B	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	B+
		22MA1101	C	22MC1094	O	22MC1095	O	22ME1201	B		
33	720723112034	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	B+
		22MA1101	B	22MC1094	A	22MC1095	O	22ME1201	A+		
34	720723112035	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A
		22MA1101	A	22MC1094	A+	22MC1095	O	22ME1201	O		
35	720723112036	22CY1151	B	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	B+
		22MA1101	B+	22MC1094	O	22MC1095	A+	22ME1201	A		
36	720723112037	22CY1151	A+	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A+
		22MA1101	A	22MC1093	O	22MC1095	O	22ME1201	A+		
37	720723112038	22CY1151	B	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A
		22MA1101	B+	22MC1093	O	22MC1095	A+	22ME1201	A+		
38	720723112039	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	B+
		22MA1101	B+	22MC1094	O	22MC1095	O	22ME1201	B		
39	720723112040	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A+	22IT1151	A
		22MA1101	A+	22MC1093	O	22MC1095	O	22ME1201	A		
40	720723112041	22CY1151	RA	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	RA
		22MA1101	C	22MC1093	O	22MC1095	A+	22ME1201	B+		
41	720723112042	22CY1151	B	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A
		22MA1101	B	22MC1093	A+	22MC1095	A+	22ME1201	A		



42	720723112043	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	B+
		22MA1101	A	22MC1093	O	22MC1095	O	22ME1201	A		
43	720723112044	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A
		22MA1101	A	22MC1093	O	22MC1095	O	22ME1201	A		
44	720723112045	22CY1151	RA	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	RA
		22MA1101	C	22MC1093	O	22MC1095	A	22ME1201	RA		
45	720723112046	22CY1151	B+	22HE1072	O	22HE1073	RA	22HE1151	A	22IT1151	RA
		22MA1101	B+	22MC1094	O	22MC1095	A+	22ME1201	A		
46	720723112047	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A
		22MA1101	A+	22MC1093	O	22MC1095	O	22ME1201	A+		
47	720723112048	22CY1151	B	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	RA
		22MA1101	B+	22MC1093	O	22MC1095	A+	22ME1201	A		
48	720723112049	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A
		22MA1101	A	22MC1093	O	22MC1095	A+	22ME1201	A		
49	720723112050	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A
		22MA1101	A	22MC1094	A	22MC1095	O	22ME1201	A		
50	720723112051	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A
		22MA1101	B+	22MC1093	O	22MC1095	A+	22ME1201	B+		
51	720723112052	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A
		22MA1101	A	22MC1093	A+	22MC1095	O	22ME1201	A+		
52	720723112053	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A
		22MA1101	A	22MC1093	O	22MC1095	A+	22ME1201	A		
53	720723112054	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A+
		22MA1101	O	22MC1093	A+	22MC1095	O	22ME1201	O		
54	720723112055	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A+	22IT1151	A
		22MA1101	A	22MC1094	O	22MC1095	O	22ME1201	A		
55	720723112056	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A
		22MA1101	A	22MC1093	O	22MC1095	A+	22ME1201	A+		
56	720723112057	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A
		22MA1101	B+	22MC1093	A+	22MC1095	O	22ME1201	A		
57	720723112058	22CY1151	RA	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	B
		22MA1101	RA	22MC1093	O	22MC1095	A	22ME1201	RA		
58	720723112059	22CY1151	UA	22HE1072	O	22HE1073	RA	22HE1151	UA	22IT1151	UA
		22MA1101	UA	22MC1093	C	22MC1095	RA	22ME1201	UA		
59	720723112060	22CY1151	RA	22HE1072	C	22HE1073	A	22HE1151	B+	22IT1151	RA
		22MA1101	RA	22MC1094	O	22MC1095	A	22ME1201	B+		
60	720723112061	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	RA
		22MA1101	A	22MC1094	B+	22MC1095	O	22ME1201	A		
61	720723112062	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A
		22MA1101	B	22MC1093	A+	22MC1095	A+	22ME1201	A+		
62	720723112063	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A
		22MA1101	A	22MC1093	O	22MC1095	A+	22ME1201	A		
63	720723112064	22CY1151	UA	22HE1072	O	22HE1073	A	22HE1151	RA	22IT1151	UA
		22MA1101	UA	22MC1093	B	22MC1095	B+	22ME1201	UA		

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principal

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.Tech. - FOOD TECHNOLOGY

Batch 2023

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720723113001	22HE1072	O	22HE1073	O	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
	720723113002	22HE1072	O	22HE1073	O	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
3	720723113003	22HE1072	O	22HE1073	O	22HE1151	A	22IT1151	B+	22MA1101	A
		22MC1094	A+	22MC1095	O	22ME1201	A	22PH1151	A		
4	720723113004	22HE1072	O	22HE1073	O	22HE1151	A+	22IT1151	A	22MA1101	A
		22MC1094	O	22MC1095	O	22ME1201	A	22PH1151	A		
5	720723113005	22HE1072	O	22HE1073	O	22HE1151	A	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
6	720723113006	22HE1072	O	22HE1073	O	22HE1151	A	22IT1151	B+	22MA1101	RA
		22MC1094	O	22MC1095	O	22ME1201	B+	22PH1151	B+		
7	720723113007	22HE1072	O	22HE1073	A+	22HE1151	A	22IT1151	RA	22MA1101	RA
		22MC1094	O	22MC1095	O	22ME1201	B	22PH1151	B+		
8	720723113008	22HE1072	O	22HE1073	A+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1094	O	22MC1095	O	22ME1201	A	22PH1151	A		
9	720723113009	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A+		
10	720723113010	22HE1072	O	22HE1073	O	22HE1151	A	22IT1151	B+	22MA1101	B
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	RA		
11	720723113011	22HE1072	O	22HE1073	O	22HE1151	B+	22IT1151	B+	22MA1101	RA
		22MC1093	O	22MC1095	O	22ME1201	RA	22PH1151	RA		
12	720723113012	22HE1072	O	22HE1073	O	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1094	O	22MC1095	O	22ME1201	B+	22PH1151	A		
13	720723113013	22HE1072	O	22HE1073	O	22HE1151	A	22IT1151	A	22MA1101	O
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151			
14	720723113014	22HE1072	O	22HE1073	O	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	A		
15	720723113015	22HE1072	O	22HE1073	O	22HE1151	RA	22IT1151	A	22MA1101	B
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	A		
16	720723113016	22HE1072	O	22HE1073	O	22HE1151	A	22IT1151	RA	22MA1101	B
		22MC1094	O	22MC1095	A+	22ME1201	C	22PH1151	B+		
17	720723113017	22HE1072	O	22HE1073	O	22HE1151	A+	22IT1151	A	22MA1101	A+
		22MC1094	O	22MC1095	A+	22ME1201	A	22PH1151	O		

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18	720723113018	22HE1072	O	22HE1073	O	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	A		
19	720723113019	22HE1072	O	22HE1073	A+	22HE1151	A+	22IT1151	A	22MA1101	A+
		22MC1094	O	22MC1095	A+	22ME1201	B+	22PH1151	A		
20	720723113020	22HE1072	O	22HE1073	A+	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	A+	22ME1201	B	22PH1151	A		
21	720723113021	22HE1072	O	22HE1073	A+	22HE1151	B	22IT1151	A	22MA1101	B
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	B+		
22	720723113022	22HE1072	O	22HE1073	A+	22HE1151	A	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
23	720723113023	22HE1072	A+	22HE1073	A+	22HE1151	A	22IT1151	RA	22MA1101	B+
		22MC1094	O	22MC1095	O	22ME1201	B+	22PH1151	A		
24	720723113024	22HE1072	O	22HE1073	A+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1094	O	22MC1095	O	22ME1201	B+	22PH1151	A		
25	720723113025	22HE1072	O	22HE1073	A+	22HE1151	A	22IT1151	B+	22MA1101	A
		22MC1093	A+	22MC1095	O	22ME1201	A	22PH1151	A		
26	720723113026	22HE1072	O	22HE1073	A+	22HE1151	A	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	A		
27	720723113027	22HE1072	O	22HE1073	B+	22HE1151	RA	22IT1151	RA	22MA1101	B
		22MC1093	O	22MC1095	O	22ME1201	RA	22PH1151	B+		
28	720723113028	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	O
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	A+		
29	720723113029	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	B+	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	RA		
30	720723113030	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	B+	22PH1151	A		
31	720723113031	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	A		
32	720723113032	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A+
		22MC1094	A+	22MC1095	O	22ME1201	A	22PH1151	A		
33	720723113033	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	A		
34	720723113034	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1094	O	22MC1095	O	22ME1201	A	22PH1151	A		
35	720723113035	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A+	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
36	720723113036	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	RA	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
37	720723113037	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	A		
38	720723113038	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A+
		22MC1094	O	22MC1095	O	22ME1201	A	22PH1151	A		
39	720723113039	22HE1072	O	22HE1073	B+	22HE1151	A+	22IT1151	A	22MA1101	A+
		22MC1094	O	22MC1095	O	22ME1201	A	22PH1151	A+		
40	720723113040	22HE1072	O	22HE1073	A+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1094	O	22MC1095	O	22ME1201	A	22PH1151	A		





41	720723113041	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	O	22PH1151	A		
42	720723113042	22HE1072	O	22HE1073	B+	22HE1151	RA	22IT1151	B+	22MA1101	RA
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	B+		
43	720723113043	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	B+	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	B+	22PH1151	A		
44	720723113044	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	B+	22PH1151	A		
45	720723113045	22HE1072	O	22HE1073	A	22HE1151	A+	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	A+	22ME1201	A+	22PH1151	A+		
46	720723113046	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A+	22MA1101	A+
		22MC1093	O	22MC1095	A+	22ME1201	O	22PH1151	A+		
47	720723113047	22HE1072	O	22HE1073	A+	22HE1151	A	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	A		
48	720723113048	22HE1072	O	22HE1073	A+	22HE1151	A	22IT1151	A+	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	A+	22PH1151	A+		
49	720723113049	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	B+	22MA1101	B+
		22MC1094	O	22MC1095	O	22ME1201	A	22PH1151	A		
50	720723113050	22HE1072	O	22HE1073	A+	22HE1151	A+	22IT1151	A	22MA1101	A+
		22MC1094	O	22MC1095	O	22ME1201	A	22PH1151	A		
51	720723113051	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	A		
52	720723113052	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	RA	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	B+		
53	720723113053	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	B+	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
54	720723113054	22HE1072	O	22HE1073	A+	22HE1151	A	22IT1151	A	22MA1101	O
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
55	720723113055	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	A		
56	720723113056	22HE1072	O	22HE1073	B+	22HE1151	RA	22IT1151	B+	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	A+	22PH1151	B+		
57	720723113057	22HE1072	O	22HE1073	A+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
58	720723113058	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	B
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	B		
59	720723113059	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1094	O	22MC1095	O	22ME1201	A	22PH1151	B+		

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principal

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.Tech. - CHEMICAL ENGINEERING

Batch 2023

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720723114001	22HE1072	O	22HE1073	B+	22HE1151	C	22IT1151	RA	22MA1101	C
		22MC1093	O	22MC1095	O	22ME1201	RA	22PH1151	RA		
2	720723114002	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
3	720723114003	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	A+
		22MC1094	C	22MC1095	O	22ME1201	O	22PH1151	A		
4	720723114004	22HE1072	O	22HE1073	B+	22HE1151	B	22IT1151	B+	22MA1101	RA
		22MC1094	O	22MC1095	A+	22ME1201	RA	22PH1151	RA		
5	720723114005	22HE1072	O	22HE1073	A	22HE1151	B	22IT1151	A	22MA1101	B+
		22MC1094	O	22MC1095	A+	22ME1201	A	22PH1151	B+		
6	720723114006	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1094	O	22MC1095	A+	22ME1201	A	22PH1151	A+		
7	720723114007	22HE1072	O	22HE1073	RA	22HE1151	RA	22IT1151	RA	22MA1101	RA
		22MC1093	C	22MC1095	A+	22ME1201	UA	22PH1151	RA		
8	720723114008	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
9	720723114009	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A+	22MA1101	A+
		22MC1094	O	22MC1095	O	22ME1201	A	22PH1151	A		
10	720723114010	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	A+
		22MC1093	A+	22MC1095	O	22ME1201	A+	22PH1151	A		
11	720723114011	22HE1072	O	22HE1073	A+	22HE1151	B	22IT1151	A	22MA1101	RA
		22MC1093	A	22MC1095	A+	22ME1201	B+	22PH1151	RA		
12	720723114012	22HE1072	O	22HE1073	B+	22HE1151	B	22IT1151	B+	22MA1101	RA
		22MC1093	O	22MC1095	A+	22ME1201	C	22PH1151	RA		
13	720723114013	22HE1072	O	22HE1073	B+	22HE1151	B	22IT1151	A	22MA1101	B
		22MC1093	A+	22MC1095	A+	22ME1201	A	22PH1151	RA		
14	720723114014	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A+	22MA1101	A+
		22MC1093	O	22MC1095	A	22ME1201	A+	22PH1151	A		
15	720723114015	22HE1072	A	22HE1073	B+	22HE1151	B	22IT1151	B+	22MA1101	RA
		22MC1094	A+	22MC1095	O	22ME1201	C	22PH1151	B		
16	720723114016	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	B+
		22MC1094	A+	22MC1095	O	22ME1201	A	22PH1151	A		
17	720723114017	22HE1072	O	22HE1073	A	22HE1151	B	22IT1151	A	22MA1101	A
		22MC1094	A	22MC1095	O	22ME1201	A	22PH1151	A		
18	720723114018	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A+	22MA1101	A+

		22MC1094	B	22MC1095	O	22ME1201	A	22PH1151	A+		
19	720723114019	22HE1072	O	22HE1073	B+	22HE1151	B	22IT1151	B+	22MA1101	RA
		22MC1093	A+	22MC1095	O	22ME1201	B+	22PH1151	B+		
20	720723114020	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	A		
21	720723114021	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	A+
		22MC1093	A	22MC1095	O	22ME1201	A+	22PH1151	A+		
22	720723114022	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	A+
		22MC1094	A+	22MC1095	O	22ME1201	A	22PH1151	A+		
23	720723114023	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A+	22MA1101	A+
		22MC1094	C	22MC1095	O	22ME1201	A+	22PH1151	A+		
24	720723114024	22HE1072	O	22HE1073	A+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1094	O	22MC1095	O	22ME1201	A	22PH1151	A		
25	720723114025	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	B+
		22MC1093	B+	22MC1095	O	22ME1201	A	22PH1151	B+		
26	720723114026	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A+	22MA1101	O
		22MC1093	O	22MC1095	O	22ME1201	A+	22PH1151	A+		
27	720723114027	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1093	A+	22MC1095	O	22ME1201	A	22PH1151	A		
28	720723114028	22HE1072	O	22HE1073	A+	22HE1151	B+	22IT1151	A	22MA1101	O
		22MC1093	A+	22MC1095	O	22ME1201	A	22PH1151	A+		
29	720723114029	22HE1072	O	22HE1073	B+	22HE1151	B	22IT1151	A	22MA1101	A
		22MC1094	C	22MC1095	A+	22ME1201	A	22PH1151	A		
30	720723114030	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1094	A+	22MC1095	A+	22ME1201	B+	22PH1151	B+		
31	720723114031	22HE1072	O	22HE1073	B+	22HE1151	RA	22IT1151	A	22MA1101	B+
		22MC1093	A+	22MC1095	A+	22ME1201	A	22PH1151	B+		
32	720723114032	22HE1072	O	22HE1073	A	22HE1151	RA	22IT1151	A	22MA1101	RA
		22MC1093	A	22MC1095	A+	22ME1201	B	22PH1151	A		
33	720723114033	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1094	A+	22MC1095	A+	22ME1201	A	22PH1151	A		
34	720723114034	22HE1072	O	22HE1073	A	22HE1151	B	22IT1151	A	22MA1101	A
		22MC1094	B	22MC1095	A+	22ME1201	A	22PH1151	A		
35	720723114035	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	A+
		22MC1094	B+	22MC1095	O	22ME1201	A	22PH1151	A+		
36	720723114036	22HE1072	O	22HE1073	A	22HE1151	B	22IT1151	A	22MA1101	B+
		22MC1094	A+	22MC1095	O	22ME1201	A	22PH1151	B+		
37	720723114037	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	B+		
38	720723114038	22HE1072	O	22HE1073	B+	22HE1151	B	22IT1151	B+	22MA1101	B
		22MC1093	A+	22MC1095	O	22ME1201	B+	22PH1151	B+		
39	720723114039	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A+	22MA1101	A+
		22MC1093	A+	22MC1095	O	22ME1201	A+	22PH1151	A+		
40	720723114040	22HE1072	O	22HE1073	B+	22HE1151	RA	22IT1151	RA	22MA1101	RA
		22MC1094	C	22MC1095	O	22ME1201	RA	22PH1151	B		
41	720723114041	22HE1072	O	22HE1073	A	22HE1151	RA	22IT1151	A	22MA1101	B
		22MC1094	A+	22MC1095	O	22ME1201	A	22PH1151	A		
42	720723114042	22HE1072	O	22HE1073	B+	22HE1151	RA	22IT1151	A	22MA1101	B





		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
43	720723114043	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A+	22MA1101	B+
		22MC1094	A+	22MC1095	O	22ME1201	A+	22PH1151	A		
44	720723114044	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1093	A	22MC1095	O	22ME1201	B+	22PH1151	A		
45	720723114045	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	A
		22MC1093	A+	22MC1095	O	22ME1201	A	22PH1151	A		
46	720723114046	22HE1072	O	22HE1073	B+	22HE1151	RA	22IT1151	A	22MA1101	RA
		22MC1094	A	22MC1095	O	22ME1201	RA	22PH1151	RA		
47	720723114047	22HE1072	O	22HE1073	B+	22HE1151	RA	22IT1151	RA	22MA1101	RA
		22MC1093	A	22MC1095	O	22ME1201	RA	22PH1151	RA		
48	720723114048	22HE1072	O	22HE1073	A	22HE1151	B	22IT1151	B+	22MA1101	RA
		22MC1093	A+	22MC1095	O	22ME1201	B+	22PH1151	A		
49	720723114049	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A+	22MA1101	A
		22MC1093	A+	22MC1095	O	22ME1201	A+	22PH1151	A		
50	720723114050	22HE1072	O	22HE1073	B+	22HE1151	B	22IT1151	A	22MA1101	B
		22MC1093	A+	22MC1095	O	22ME1201	RA	22PH1151	B+		
51	720723114051	22HE1072	O	22HE1073	B+	22HE1151	B	22IT1151	B+	22MA1101	RA
		22MC1093	A	22MC1095	O	22ME1201	B	22PH1151	B+		
52	720723114052	22HE1072	O	22HE1073	B+	22HE1151	RA	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
53	720723114053	22HE1072	O	22HE1073	A	22HE1151	RA	22IT1151	A	22MA1101	A
		22MC1093	A	22MC1095	O	22ME1201	B+	22PH1151	A		
54	720723114054	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A+	22MA1101	A+
		22MC1094	A+	22MC1095	O	22ME1201	A	22PH1151	A+		
55	720723114055	22HE1072	O	22HE1073	A	22HE1151	B	22IT1151	B+	22MA1101	C
		22MC1093	A+	22MC1095	A+	22ME1201	C	22PH1151	RA		
56	720723114056	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	B	22MA1101	RA
		22MC1094	A+	22MC1095	A+	22ME1201	C	22PH1151	A		
57	720723114057	22HE1072	O	22HE1073	B+	22HE1151	B	22IT1151	A	22MA1101	B
		22MC1093	O	22MC1095	A+	22ME1201	B+	22PH1151	A		
58	720723114058	22HE1072	O	22HE1073	A	22HE1151	C	22IT1151	B+	22MA1101	RA
		22MC1093	A	22MC1095	A+	22ME1201	RA	22PH1151	RA		
59	720723114059	22HE1072	O	22HE1073	B+	22HE1151	C	22IT1151	RA	22MA1101	B
		22MC1094	A	22MC1095	O	22ME1201	B	22PH1151	B		
60	720723114060	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	O		
61	720723114061	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A+	22MA1101	A
		22MC1093	O	22ME1201	A+	22PH1151	A+				
62	720723114062	22HE1072	O	22HE1073	A+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1094	A+	22ME1201	A	22PH1151	A				
63	720723114063	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	B+
		22MC1093	A+	22ME1201	A	22PH1151	A+				

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principal

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS NOV/DEC - 2023

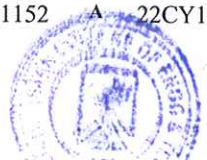
Name of Department : B.Tech. - ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

Batch 2023

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720723115001	22CS1152	B+	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1152	B+	22MA1101	B	22MC1093	O	22MC1095	O		
2	720723115002	22CS1152	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A+	22MA1101	A	22MC1094	O	22MC1095	O		
3	720723115003	22CS1152	A	22CY1151	A+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O		
4	720723115004	22CS1152	O	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A+
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
5	720723115005	22CS1152	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O		
6	720723115006	22CS1152	RA	22CY1151	B+	22HE1072	A+	22HE1073	A	22HE1151	B+
		22IT1152	B	22MA1101	RA	22MC1094	O	22MC1095	O		
7	720723115007	22CS1152	B+	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1094	O	22MC1095	O		
8	720723115008	22CS1152	RA	22CY1151	A	22HE1072	O	22HE1073	A+	22HE1151	A
		22IT1152	B	22MA1101	B+	22MC1093	O	22MC1095	O		
9	720723115009	22CS1152	UA	22CY1151	UA	22HE1072	O	22HE1073	RA	22HE1151	UA
		22IT1152	UA	22MA1101	UA	22MC1093	RA	22MC1095	RA		
10	720723115010	22CS1152	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	B+	22MC1094	O	22MC1095	O		
11	720723115011	22CS1152	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1093	O	22MC1095	O		
12	720723115012	22CS1152	B	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1093	O	22MC1095	O		
13	720723115013	22CS1152	B	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	B	22MC1093	O	22MC1095	O		
14	720723115014	22CS1152	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1093	O	22MC1095	O		
15	720723115015	22CS1152	RA	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1152	B	22MA1101	B	22MC1093	O	22MC1095	O		
16	720723115016	22CS1152	B+	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	B+
		22IT1152	B	22MA1101	B+	22MC1093	O	22MC1095	O		
17	720723115017	22CS1152	B+	22CY1151	B+	22HE1072	O	22HE1073	A+	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1093	O	22MC1095	O		
18	720723115018	22CS1152	B	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	B	22MC1093	O	22MC1095	O		
19	720723115019	22CS1152	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1094	O	22MC1095	O		

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20	720723115020	22CS1152	B+	22CY1151	B+	22HE1072	O	22HE1073	A+	22HE1151	B+
		22IT1152	B+	22MA1101	B	22MC1093	A+	22MC1095	O		
21	720723115021	22CS1152	B+	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B	22MA1101	C	22MC1093	O	22MC1095	O		
22	720723115022	22CS1152	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
23	720723115023	22CS1152	UA	22CY1151	UA	22HE1072	RA	22HE1073	RA	22HE1151	UA
		22IT1152	UA	22MA1101	UA	22MC1093	RA	22MC1095	RA		
24	720723115024	22CS1152	O	22CY1151	A+	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
25	720723115025	22CS1152	A	22CY1151	A	22HE1072	O	22HE1073	A+	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1093	O	22MC1095	O		
26	720723115026	22CS1152	A	22CY1151	A	22HE1072	O	22HE1073	A+	22HE1151	A+
		22IT1152	A	22MA1101	B+	22MC1093	O	22MC1095	O		
27	720723115027	22CS1152	A+	22CY1151	A	22HE1072	O	22HE1073	A+	22HE1151	A+
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
28	720723115028	22CS1152	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	B+	22MC1093	O	22MC1095	O		
29	720723115029	22CS1152	B+	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	B+	22MC1093	O	22MC1095	O		
30	720723115030	22CS1152	A	22CY1151	A	22HE1072	A+	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
31	720723115031	22CS1152	RA	22CY1151	B	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	RA	22MA1101	RA	22MC1093	O	22MC1095	O		
32	720723115032	22CS1152	A	22CY1151	RA	22HE1072	O	22HE1073	B+	22HE1151	B+
		22IT1152	B	22MA1101	B	22MC1093	O	22MC1095	O		
33	720723115033	22CS1152	O	22CY1151	A+	22HE1072	O	22HE1073	B+	22HE1151	A+
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
34	720723115034	22CS1152	A+	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A+
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
35	720723115035	22CS1152	A+	22CY1151	A+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
36	720723115036	22CS1152	O	22CY1151	A+	22HE1072	O	22HE1073	A+	22HE1151	A+
		22IT1152	A+	22MA1101	A	22MC1094	O	22MC1095	O		
37	720723115037	22CS1152	B+	22CY1151	B+	22HE1072	O	22HE1073	A+	22HE1151	B+
		22IT1152	B+	22MA1101	B+	22MC1093	A+	22MC1095	O		
38	720723115038	22CS1152	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
39	720723115039	22CS1152	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1093	A+	22MC1095	O		
40	720723115040	22CS1152	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1093	O	22MC1095	O		
41	720723115041	22CS1152	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	B+	22MC1093	O	22MC1095	O		
42	720723115042	22CS1152	A	22CY1151	A	22HE1072	A+	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	A	22MC1093	A+	22MC1095	O		
43	720723115043	22CS1152	B	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A
		22IT1152	B+	22MA1101	B	22MC1093	O	22MC1095	O		
44	720723115044	22CS1152	A	22CY1151	B+	22HE1072	O	22HE1073	A+	22HE1151	B+
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O		
45	720723115045	22CS1152	A	22CY1151	A	22HE1072	O	22HE1073	A+	22HE1151	A





		22IT1152	B+	22MA1101	B+	22MC1093	O	22MC1095	O			
46	720723115046	22CS1152	A	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A	
		22IT1152	B+	22MA1101	B	22MC1093	O	22MC1095	O			
47	720723115047	22CS1152	A+	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A	
		22IT1152	A	22MA1101	B+	22MC1093	O	22MC1095	O			
48	720723115048	22CS1152	A	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A	
		22IT1152	A	22MA1101	B+	22MC1093	O	22MC1095	O			
49	720723115049	22CS1152	A+	22CY1151	A+	22HE1072	O	22HE1073	A	22HE1151	A	
		22IT1152	A	22MA1101	A	22MC1094	O	22MC1095	O			
50	720723115050	22CS1152	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A+	
		22IT1152	A	22MA1101	A+	22MC1093	O	22MC1095	O			
51	720723115051	22CS1152	B+	22CY1151	B+	22HE1072	O	22HE1073	B+	22HE1151	A	
		22IT1152	B	22MA1101	B+	22MC1093	O	22MC1095	O			
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		22IT1152	A	22MA1101	A+	22MC1093	O	22MC1095	O			
53	720723115053	22CS1152	O	22CY1151	A+	22HE1072	O	22HE1073	A	22HE1151	O	
		22IT1152	A+	22MA1101	O	22MC1093	O	22MC1095	O			
54	720723115054	22CS1152	A+	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A+	
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O			
55	720723115055	22CS1152	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A	
		22IT1152	A	22MA1101	A+	22MC1093	O	22MC1095	O			
56	720723115056	22CS1152	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A	
		22IT1152	A	22MA1101	A+	22MC1093	O	22MC1095	O			
57	720723115057	22CS1152	A	22CY1151	A	22HE1072	O	22HE1073	B+	22HE1151	A	
		22IT1152	A	22MA1101	B+	22MC1094	O	22MC1095	O			
58	720723115058	22CS1152	B+	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	B+	
		22IT1152	B+	22MA1101	A	22MC1093	O	22MC1095	O			
59	720723115059	22CS1152	A	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	B+	
		22IT1152	A	22MA1101	B+	22MC1093	O	22MC1095	O			
60	720723115060	22CS1152	A	22CY1151	B+	22HE1072	O	22HE1073	A+	22HE1151	A	
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O			
61	720723115061	22CS1152	A	22CY1151	A	22HE1072	A+	22HE1073	B+	22HE1151	A	
		22IT1152	B+	22MA1101	B+	22MC1093	O	22MC1095	O			
62	720723115062	22CS1152	A	22CY1151	A	22HE1072	O	22HE1073	A	22HE1151	A	
		22IT1152	A	22MA1101	A	22MC1093	O	22MC1095	O			
63	720723115063	22CS1152	B+	22CY1151	B+	22HE1072	O	22HE1073	A	22HE1151	A	
		22IT1152	RA	22MA1101	C	22MC1093	O	22MC1095	O			
64	720723115064	22CS1152	RA	22CY1151	RA	22HE1072	A+	22HE1073	RA	22HE1151	B+	
		22IT1152	RA	22MA1101	RA	22MC1093	A+	22MC1095	O			

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

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END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.Tech. - AGRICULTURAL ENGINEERING

Batch 2023

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720723116001	22HE1151	A	22IT1151	A	22MA1101	O	22HE1072	O	22HE1073	B+
		22MC1093	O	22MC1095	O	22ME1201	A+	22PH1151	O		
2	720723116002	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A+	22PH1151	A+		
3	720723116003	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	O
		22MC1094	O	22MC1095	O	22ME1201	A+	22PH1151	O		
4	720723116004	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	RA
		22MC1093	O	22MC1095	A	22ME1201	A+	22PH1151	B+		
5	720723116005	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	B+	22PH1151	A+		
6	720723116006	22HE1072	O	22HE1073	A	22HE1151	A+	22IT1151	A+	22MA1101	O
		22MC1094	O	22MC1095	O	22ME1201	A+	22PH1151	O		
7	720723116007	22HE1072	O	22HE1073	A+	22HE1151	A	22IT1151	A	22MA1101	O
		22MC1094	O	22MC1095	O	22ME1201	A+	22PH1151	O		
8	720723116008	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	B
		22MC1093	A+	22MC1095	O	22ME1201	A	22PH1151	A		
9	720723116009	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	B
		22MC1093	O	22MC1095	A	22ME1201	A+	22PH1151	B+		
10	720723116010	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	B
		22MC1093	O	22MC1095	A	22ME1201	B+	22PH1151	A		
11	720723116011	22HE1072	O	22HE1073	B+	22HE1151	A+	22IT1151	O	22MA1101	O
		22MC1093	O	22MC1095	A+	22ME1201	O	22PH1151	O		
12	720723116012	22HE1072	O	22HE1073	A+	22HE1151	B+	22IT1151	A	22MA1101	A+
		22MC1093	O	22MC1095	A	22ME1201	A	22PH1151	A+		
13	720723116013	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	A		
14	720723116014	22HE1072	O	22HE1073	A	22HE1151	B+	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	O	22ME1201	O	22PH1151	A		
15	720723116015	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	A		
16	720723116016	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1094	O	22MC1095	O	22ME1201	A+	22PH1151	A		
17	720723116017	22HE1072	A	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1093	A+	22MC1095	O	22ME1201	B+	22PH1151	A		
18	720723116018	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	A	22MA1101	B+
		22MC1094	O	22MC1095	A+	22ME1201	A	22PH1151	A		
19	720723116019	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1094	O	22MC1095	A	22ME1201	B+	22PH1151	A		

20	720723116020	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	RA	22MA1101	C
		22MC1094	O	22MC1095	A+	22ME1201	A	22PH1151	B+		
21	720723116021	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	A+	22ME1201	A	22PH1151	A		
22	720723116022	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	B
		22MC1094	O	22MC1095	O	22ME1201	A	22PH1151	A		
23	720723116023	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
24	720723116024	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A+	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
25	720723116025	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1094	A+	22MC1095	O	22ME1201	A	22PH1151	B+		
26	720723116026	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	B
		22MC1093	O	22MC1095	O	22ME1201	A+	22PH1151	B+		
27	720723116027	22HE1072	O	22HE1073	B+	22HE1151	B	22IT1151	A	22MA1101	C
		22MC1093	O	22MC1095	O	22ME1201	B+	22PH1151	B+		
28	720723116028	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	B
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	B+		
29	720723116029	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A+	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
30	720723116030	22HE1072	O	22HE1073	B+	22HE1151	RA	22IT1151	RA	22MA1101	C
		22MC1093	O	22MC1095	A	22ME1201	RA	22PH1151	RA		
31	720723116031	22HE1072	O	22HE1073	B+	22HE1151	B+	22IT1151	B+	22MA1101	B
		22MC1093	O	22MC1095	A+	22ME1201	B+	22PH1151	RA		
32	720723116032	22HE1072	O	22HE1073	B+	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1093	A+	22MC1095	A	22ME1201	A	22PH1151	B+		
33	720723116033	22HE1072	O	22HE1073	A+	22HE1151	A	22IT1151	A	22MA1101	B+
		22MC1093	A	22MC1095	A+	22ME1201	A	22PH1151	A		
34	720723116034	22HE1072	A+	22HE1073	A	22HE1151	A	22IT1151	B+	22MA1101	RA
		22MC1094	O	22MC1095	A	22ME1201	B+	22PH1151	RA		
35	720723116035	22HE1072	A+	22HE1073	A	22HE1151	A	22IT1151	A+	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
36	720723116036	22HE1072	A+	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
37	720723116037	22HE1072	O	22HE1073	A	22HE1151	A	22IT1151	A	22MA1101	B
		22MC1093	O	22MC1095	A	22ME1201	A	22PH1151	RA		
38	720723116038	22HE1072	O	22HE1073	A+	22HE1151	A	22IT1151	A	22MA1101	A
		22MC1093	O	22MC1095	O	22ME1201	A	22PH1151	A		
39	720723116039	22HE1072	O	22HE1073	B+	22HE1151	UA	22IT1151	A	22MA1101	B+
		22MC1094	O	22MC1095	O	22ME1201	A	22PH1151	UA		
40	720723116040	22HE1072	O	22HE1073	A+	22HE1151	B	22IT1151	RA	22MA1101	RA
		22MC1094	RA	22MC1095	RA	22ME1201	RA	22PH1151	RA		

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

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END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : M.E. - APPLIED ELECTRONICS

Batch 2023

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720723201001	20AC1095	O	20AE1001	O	20AE1002	O	20AE1201	O	20AE1202	A+
		20AE1203	A+	20AE1204	A+	20MA1102	O				
2	720723201002	20AC1095	O	20AE1001	O	20AE1002	O	20AE1201	A	20AE1202	B+
		20AE1203	B+	20AE1204	A	20MA1102	B+				
3	720723201003	20AC1095	O	20AE1001	O	20AE1002	O	20AE1201	A+	20AE1202	A
		20AE1203	A+	20AE1204	O	20MA1102	A				
4	720723201004	20AC1095	O	20AE1001	O	20AE1002	O	20AE1201	A+	20AE1202	A+
		20AE1203	A	20AE1204	O	20MA1102	A+				
5	720723201005	20AC1095	O	20AE1001	A+	20AE1002	O	20AE1201	A	20AE1202	UA
		20AE1203	UA	20AE1204	UA	20MA1102	A				
6	720723201006	20AC1095	O	20AE1001	A+	20AE1002	O	20AE1201	UA	20AE1202	UA
		20AE1203	UA	20AE1204	UA	20MA1102	A				
7	720723201007	20AC1095	O	20AE1001	O	20AE1002	O	20AE1201	A	20AE1202	B+
		20AE1203	A	20AE1204	A+	20MA1102	A				
8	720723201008	20AC1095	O	20AE1001	A+	20AE1002	O	20AE1201	RA	20AE1202	B
		20AE1203	RA	20AE1204	A	20MA1102	A				

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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : M.E. - COMMUNICATION SYSTEMS

Batch 2023

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720723202001	20AC1095	O	20CM1001	O	20CM1201	B+	20CM1202	B+	20CM1203	A
		20CM1204	B+	20CM1205	A	20MA1102	B+				
2	720723202002	20AC1095	O	20CM1001	O	20CM1201	O	20CM1202	A+	20CM1203	O
		20CM1204	A+	20CM1205	A+	20MA1102	A				
3	720723202003	20AC1095	O	20CM1001	O	20CM1201	A	20CM1202	A	20CM1203	A+
		20CM1204	A	20CM1205	O	20MA1102	A				
4	720723202004	20AC1095	O	20CM1001	O	20CM1201	A+	20CM1202	A	20CM1203	A+
		20CM1204	A	20CM1205	A+	20MA1102	A				
5	720723202005	20AC1095	O	20CM1001	O	20CM1201	A	20CM1202	A	20CM1203	A
		20CM1204	A	20CM1205	O	20MA1102	A				
6	720723202006	20AC1095	O	20CM1001	O	20CM1201	UA	20CM1202	UA	20CM1203	B+
		20CM1204	RA	20CM1205	A+	20MA1102	RA				

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COIMBATORE - 641 032.

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Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : M.E. - COMPUTER SCIENCE AND ENGINEERING

Batch 2023

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720723203001	20AC1091	A+	20CP1001	A+	20CP1002	O	20CP1201	A	20CP1202	A
		20CP1203	A+	20MA1103	A	20RM1161	A+				
2	720723203002	20AC1091	A+	20CP1001	O	20CP1002	A+	20CP1201	A	20CP1202	A
		20CP1203	A+	20MA1103	A	20RM1161	A+				
3	720723203003	20AC1091	A+	20CP1001	O	20CP1002	O	20CP1201	O	20CP1202	A+
		20CP1203	O	20MA1103	A	20RM1161	A+				
4	720723203004	20AC1091	A+	20CP1001	O	20CP1002	A+	20CP1201	B+	20CP1202	B+
		20CP1203	B+	20MA1103	A	20RM1161	B+				
5	720723203005	20AC1091	O	20CP1001	A+	20CP1002	A+	20CP1201	A+	20CP1202	A
		20CP1203	A+	20MA1103	B+	20RM1161	A+				
6	720723203006	20AC1091	O	20CP1001	O	20CP1002	O	20CP1201	A	20CP1202	B+
		20CP1203	A	20MA1103	A	20RM1161	A				
7	720723203007	20AC1091	A+	20CP1001	A	20CP1002	A+	20CP1201	A	20CP1202	B+
		20CP1203	B+	20MA1103	A	20RM1161	A				
8	720723203008	20AC1091	O	20CP1001	O	20CP1002	O	20CP1201	A	20CP1202	A
		20CP1203	A	20MA1103	A+	20RM1161	A+				
9	720723203009	20AC1091	A+	20CP1001	UA	20CP1002	UA	20CP1201	UA	20CP1202	UA
		20CP1203	UA	20MA1103	UA	20RM1161	UA				
10	720723203010	20AC1091	O	20CP1001	A	20CP1002	O	20CP1201	A+	20CP1202	B+
		20CP1203	A	20MA1103	A+	20RM1161	A+				
11	720723203011	20AC1091	O	20CP1001	A+	20CP1002	O	20CP1201	A+	20CP1202	A+
		20CP1203	A+	20MA1103	B+	20RM1161	A+				
12	720723203012	20AC1091	O	20CP1001	A+	20CP1002	A+	20CP1201	A	20CP1202	B+
		20CP1203	B+	20MA1103	B+	20RM1161	A+				
13	720723203013	20AC1091	A+	20CP1001	A+	20CP1002	O	20CP1201	A	20CP1202	B+
		20CP1203	B+	20MA1103	A	20RM1161	A				
14	720723203014	20AC1091	O	20CP1001	O	20CP1002	O	20CP1201	A+	20CP1202	A
		20CP1203	A	20MA1103	A+	20RM1161	O				
15	720723203015	20AC1091	A+	20CP1001	A+	20CP1002	A+	20CP1201	A	20CP1202	B
		20CP1203	B	20MA1103	B+	20RM1161	A+				
16	720723203016	20AC1091	O	20CP1001	A+	20CP1002	O	20CP1201	B+	20CP1202	A

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		20CP1203	B+	20MA1103	UA	20RM1161	A				
17	720723203017	20AC1091	O	20CP1001	O	20CP1002	O	20CP1201	A+	20CP1202	A+
		20CP1203	A+	20MA1103	O	20RM1161	A+				
18	720723203018	20AC1091	O	20CP1001	O	20CP1002	O	20CP1201	A+	20CP1202	A
		20CP1203	A+	20MA1103	A	20RM1161	A+				

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
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END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : M.E. - CAD/CAM

Batch 2023

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720723205001	20AC1091	O	20CC1001	O	20CC1002	O	20CC1201	B+	20CC1202	A
		20CC1203	B+	20MA1104	B+	20RM1153	B+				
2	720723205002	20AC1091	A+	20CC1001	O	20CC1002	O	20CC1201	A+	20CC1202	A
		20CC1203	A	20MA1104	A+	20RM1153	A				
3	720723205003	20AC1091	A	20CC1001	O	20CC1002	O	20CC1201	A	20CC1202	A
		20CC1203	A	20MA1104	A	20RM1153	B+				
4	720723205004	20AC1091	A+	20CC1001	O	20CC1002	O	20CC1201	A+	20CC1202	A
		20CC1203	A	20MA1104	B+	20RM1153	A				
5	720723205005	20AC1091	A+	20CC1001	O	20CC1002	O	20CC1201	A	20CC1202	A
		20CC1203	A+	20MA1104	B+	20RM1153	B+				
6	720723205006	20AC1091	O	20CC1001	O	20CC1002	O	20CC1201	A+	20CC1202	A+
		20CC1203	A+	20MA1104	A	20RM1153	A+				
7	720723205007	20AC1091	O	20CC1001	O	20CC1002	O	20CC1201	A	20CC1202	A
		20CC1203	A+	20MA1104	B+	20RM1153	B+				
8	720723205008	20AC1091	O	20CC1001	O	20CC1002	O	20CC1201	A+	20CC1202	A
		20CC1203	A+	20MA1104	A	20RM1153	A+				
9	720723205009	20AC1091	O	20CC1001	O	20CC1002	O	20CC1201	A	20CC1202	A
		20CC1203	A+	20MA1104	B+	20RM1153	A				

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END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : MBA - MBA

Batch 2023

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720723206001	20BA1001	A+	20BA1002	A+	20BA1201	B	20BA1202	A	20BA1203	B+
		20BA1204	B+	20BA1205	B+	20BA1206	B	20BA1701	A		
2	720723206002	20BA1001	A+	20BA1002	A	20BA1201	B	20BA1202	RA	20BA1203	RA
		20BA1204	RA	20BA1205	RA	20BA1206	RA	20BA1701	A		
	720723206003	20BA1001	A+	20BA1002	B+	20BA1201	B+	20BA1202	A+	20BA1203	B+
		20BA1204	A	20BA1205	A	20BA1206	A	20BA1701	A		
4	720723206004	20BA1001	O	20BA1002	A	20BA1201	B+	20BA1202	A	20BA1203	A
		20BA1204	A	20BA1205	B+	20BA1206	A	20BA1701	A		
5	720723206005	20BA1001	O	20BA1002	A+	20BA1201	B+	20BA1202	A+	20BA1203	A
		20BA1204	A+	20BA1205	A+	20BA1206	A+	20BA1701	A+		
6	720723206006	20BA1001	A+	20BA1002	A+	20BA1201	B+	20BA1202	B	20BA1203	RA
		20BA1204	B	20BA1205	B+	20BA1206	RA	20BA1701	A		
7	720723206007	20BA1001	O	20BA1002	A+	20BA1201	B+	20BA1202	B+	20BA1203	A
		20BA1204	O	20BA1205	B+	20BA1206	A	20BA1701	A+		
8	720723206008	20BA1001	A+	20BA1002	A+	20BA1201	A	20BA1202	A	20BA1203	A
		20BA1204	A	20BA1205	B+	20BA1206	B+	20BA1701	A		
9	720723206009	20BA1001	O	20BA1002	A+	20BA1201	A	20BA1202	O	20BA1203	A+
		20BA1204	A	20BA1205	O	20BA1206	A+	20BA1701	A+		
10	720723206010	20BA1001	O	20BA1002	A+	20BA1201	B+	20BA1202	B+	20BA1203	B
		20BA1204	A	20BA1205	A	20BA1206	A	20BA1701	A		
11	720723206011	20BA1001	A+	20BA1002	A	20BA1201	RA	20BA1202	B+	20BA1203	C
		20BA1204	B+	20BA1205	B	20BA1206	RA	20BA1701	A+		
12	720723206012	20BA1001	O	20BA1002	A	20BA1201	B	20BA1202	A	20BA1203	A
		20BA1204	A	20BA1205	A	20BA1206	B+	20BA1701	A+		
13	720723206013	20BA1001	O	20BA1002	O	20BA1201	A	20BA1202	A	20BA1203	A
		20BA1204	A+	20BA1205	A+	20BA1206	A+	20BA1701	A+		
14	720723206014	20BA1001	O	20BA1002	A+	20BA1201	UA	20BA1202	C	20BA1203	B
		20BA1204	RA	20BA1205	RA	20BA1206	A	20BA1701	A+		
15	720723206015	20BA1001	A+	20BA1002	A+	20BA1201	A	20BA1202	B+	20BA1203	B
		20BA1204	B+	20BA1205	B+	20BA1206	A	20BA1701	A+		
16	720723206016	20BA1001	O	20BA1002	A+	20BA1201	A	20BA1202	A+	20BA1203	A
		20BA1204	A	20BA1205	A	20BA1206	A	20BA1701	A		
17	720723206017	20BA1001	O	20BA1002	A+	20BA1201	B+	20BA1202	A	20BA1203	A
		20BA1204	A+	20BA1205	A+	20BA1206	A+	20BA1701	A+		
18	720723206018	20BA1001	A+	20BA1002	A+	20BA1201	A	20BA1202	B+	20BA1203	B+
		20BA1204	B+	20BA1205	A	20BA1206	B+	20BA1701	A+		
19	720723206019	20BA1001	O	20BA1002	A+	20BA1201	B	20BA1202	B+	20BA1203	C
		20BA1204	A	20BA1205	B+	20BA1206	A	20BA1701	A+		

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20	720723206020	20BA1001	O	20BA1002	A+	20BA1201	B	20BA1202	B	20BA1203	RA
		20BA1204	RA	20BA1205	RA	20BA1206	B	20BA1701	A		
21	720723206021	20BA1001	O	20BA1002	A+	20BA1201	A	20BA1202	A+	20BA1203	A
		20BA1204	A	20BA1205	A+	20BA1206	A+	20BA1701	A+		
22	720723206022	20BA1001	O	20BA1002	A+	20BA1201	A	20BA1202	O	20BA1203	A
		20BA1204	O	20BA1205	A+	20BA1206	A	20BA1701	A+		
23	720723206023	20BA1001	A+	20BA1002	A+	20BA1201	A	20BA1202	B	20BA1203	A
		20BA1204	A	20BA1205	RA	20BA1206	B+	20BA1701	A		
24	720723206024	20BA1001	A+	20BA1002	A	20BA1201	B+	20BA1202	B+	20BA1203	A
		20BA1204	A+	20BA1205	B+	20BA1206	B+	20BA1701	A		
25	720723206025	20BA1001	A+	20BA1002	A	20BA1201	RA	20BA1202	B	20BA1203	B+
		20BA1204	B+	20BA1205	A	20BA1206	B+	20BA1701	A		
26	720723206026	20BA1001	A+	20BA1002	A	20BA1201	A	20BA1202	B+	20BA1203	A
		20BA1204	A	20BA1205	A	20BA1206	A	20BA1701	A		
27	720723206027	20BA1001	O	20BA1002	A+	20BA1201	B	20BA1202	A	20BA1203	A
		20BA1204	O	20BA1205	A	20BA1206	A	20BA1701	A+		
28	720723206028	20BA1001	O	20BA1002	A+	20BA1201	A	20BA1202	A	20BA1203	A
		20BA1204	A	20BA1205	A	20BA1206	A	20BA1701	A+		
29	720723206029	20BA1001	A+	20BA1002	A+	20BA1201	B+	20BA1202	B+	20BA1203	B
		20BA1204	B+	20BA1205	RA	20BA1206	B	20BA1701	B		
30	720723206030	20BA1001	O	20BA1002	A+	20BA1201	B+	20BA1202	A	20BA1203	A
		20BA1204	A+	20BA1205	A	20BA1206	A	20BA1701	A+		
31	720723206031	20BA1001	O	20BA1002	A+	20BA1201	RA	20BA1202	B+	20BA1203	A
		20BA1204	A	20BA1205	B+	20BA1206	B+	20BA1701	A		
32	720723206032	20BA1001	O	20BA1002	A+	20BA1201	A	20BA1202	B+	20BA1203	RA
		20BA1204	A	20BA1205	B+	20BA1206	B+	20BA1701	A+		
33	720723206033	20BA1001	O	20BA1002	A+	20BA1201	A	20BA1202	B+	20BA1203	C
		20BA1204	B+	20BA1205	B+	20BA1206	A	20BA1701	A		
34	720723206034	20BA1001	O	20BA1002	A+	20BA1201	A	20BA1202	RA	20BA1203	B+
		20BA1204	A	20BA1205	A	20BA1206	A	20BA1701	A+		
35	720723206035	20BA1001	O	20BA1002	O	20BA1201	C	20BA1202	RA	20BA1203	RA
		20BA1204	C	20BA1205	RA	20BA1206	C	20BA1701	A		
36	720723206036	20BA1001	O	20BA1002	A+	20BA1201	O	20BA1202	A+	20BA1203	A+
		20BA1204	A+	20BA1205	A+	20BA1206	O	20BA1701	O		
37	720723206037	20BA1001	A+	20BA1002	A+	20BA1201	A	20BA1202	A+	20BA1203	B+
		20BA1204	A	20BA1205	A	20BA1206	A	20BA1701	A+		
38	720723206038	20BA1001	A+	20BA1002	A+	20BA1201	RA	20BA1202	RA	20BA1203	RA
		20BA1204	RA	20BA1205	B	20BA1206	B	20BA1701	A		
39	720723206039	20BA1001	O	20BA1002	A+	20BA1201	O	20BA1202	A+	20BA1203	A+
		20BA1204	O	20BA1205	A	20BA1206	O	20BA1701	A+		
40	720723206040	20BA1001	O	20BA1002	A+	20BA1201	A	20BA1202	RA	20BA1203	B
		20BA1204	A	20BA1205	B+	20BA1206	B+	20BA1701	A		
41	720723206041	20BA1001	O	20BA1002	A+	20BA1201	A	20BA1202	A	20BA1203	A
		20BA1204	A	20BA1205	B+	20BA1206	A	20BA1701	A+		
42	720723206042	20BA1001	A+	20BA1002	O	20BA1201	B	20BA1202	B	20BA1203	B+
		20BA1204	A	20BA1205	B+	20BA1206	B	20BA1701	A		
43	720723206044	20BA1001	O	20BA1002	O	20BA1201	B+	20BA1202	RA	20BA1203	RA
		20BA1204	RA	20BA1205	RA	20BA1206	RA	20BA1701	A		
44	720723206045	20BA1001	O	20BA1002	O	20BA1201	UA	20BA1202	UA	20BA1203	UA
		20BA1204	UA	20BA1205	UA	20BA1206	B+	20BA1701	A		
45	720723206046	20BA1001	O	20BA1002	A+	20BA1201	A	20BA1202	A	20BA1203	O



		20BA1204	O	20BA1205	A	20BA1206	A+	20BA1701	A+		
46	720723206047	20BA1001	O	20BA1002	A+	20BA1201	B+	20BA1202	A	20BA1203	A
		20BA1204	A	20BA1205	B+	20BA1206	A	20BA1701	A+		
47	720723206048	20BA1001	O	20BA1002	O	20BA1201	A	20BA1202	A	20BA1203	A
		20BA1204	A	20BA1205	A	20BA1206	A+	20BA1701	A		
48	720723206049	20BA1001	A+	20BA1002	A+	20BA1201	C	20BA1202	RA	20BA1203	RA
		20BA1204	B	20BA1205	B	20BA1206	RA	20BA1701	A		
49	720723206050	20BA1001	A+	20BA1002	O	20BA1201	B+	20BA1202	B+	20BA1203	C
		20BA1204	A	20BA1205	RA	20BA1206	RA	20BA1701	A+		
50	720723206051	20BA1001	A+	20BA1002	A+	20BA1201	A+	20BA1202	A	20BA1203	B+
		20BA1204	RA	20BA1205	B+	20BA1206	A	20BA1701	A		
51	720723206052	20BA1001	A+	20BA1002	A+	20BA1201	A	20BA1202	B+	20BA1203	A
		20BA1204	B+	20BA1205	B+	20BA1206	B+	20BA1701	A		
52	720723206053	20BA1001	A+	20BA1002	A+	20BA1201	B+	20BA1202	RA	20BA1203	B+
		20BA1204	A	20BA1205	B	20BA1206	C	20BA1701	A+		
53	720723206054	20BA1001	O	20BA1002	A+	20BA1201	B+	20BA1202	B	20BA1203	B
		20BA1204	B+	20BA1205	B+	20BA1206	B+	20BA1701	A+		
	720723206055	20BA1001	A+	20BA1002	A	20BA1201	A	20BA1202	RA	20BA1203	B+
		20BA1204	B+	20BA1205	RA	20BA1206	B+	20BA1701	A		
55	720723206056	20BA1001	O	20BA1002	A+	20BA1201	A+	20BA1202	RA	20BA1203	B+
		20BA1204	B+	20BA1205	A	20BA1206	A	20BA1701	A+		
56	720723206057	20BA1001	A+	20BA1002	A+	20BA1201	A	20BA1202	A	20BA1203	A
		20BA1204	B+	20BA1205	A+	20BA1206	A	20BA1701	A+		
57	720723206058	20BA1001	A+	20BA1002	A+	20BA1201	B+	20BA1202	RA	20BA1203	C
		20BA1204	B+	20BA1205	C	20BA1206	B+	20BA1701	A		
58	720723206059	20BA1001	O	20BA1002	A+	20BA1201	A	20BA1202	B+	20BA1203	A
		20BA1204	A	20BA1205	B	20BA1206	B	20BA1701	A+		
59	720723206060	20BA1001	A+	20BA1002	A+	20BA1201	RA	20BA1202	B	20BA1203	B
		20BA1204	B+	20BA1205	RA	20BA1206	B	20BA1701	A+		
60	720723206061	20BA1001	O	20BA1002	O	20BA1201	A	20BA1202	B+	20BA1203	A+
		20BA1204	A	20BA1205	B+	20BA1206	A	20BA1701	A+		
61	720723206062	20BA1001	A+	20BA1002	A+	20BA1201	A	20BA1202	A	20BA1203	A
		20BA1204	A+	20BA1205	A+	20BA1206	B+	20BA1701	A		
62	720723206063	20BA1001	O	20BA1002	A+	20BA1201	A	20BA1202	A+	20BA1203	A
		20BA1204	A	20BA1205	A+	20BA1206	B+	20BA1701	A+		

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakalmandapam, Coimbatore - 641 032.

Signature of the Principal

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

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COLLEGE OF ENGINEERING

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore

HICET

TÜVRheinland CERTIFIED

END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : MCA - MCA

Batch 2023

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720723207001	21CA1001R	O	21CA1002	O	21CA1172	A	21CA1202	B	21CA1203R	B+
		21CA1204	A	21CA1205	A	21CA1251	B+				
2	720723207002	21CA1001R	A+	21CA1002	A+	21CA1172	B+	21CA1202	B	21CA1203R	A
		21CA1204	A	21CA1205	A	21CA1251	A				
3	720723207003	21CA1001R	A	21CA1002	A+	21CA1172	B	21CA1202	B+	21CA1203R	B
		21CA1204	O	21CA1205	B+	21CA1251	B+				
4	720723207004	21CA1001R	A+	21CA1002	O	21CA1091	O	21CA1172	B+	21CA1202	A
		21CA1203R	A	21CA1204	A+	21CA1205	O	21CA1251	A+	21CA1291	A+
		21CA1292	A								
5	720723207005	21CA1001R	A+	21CA1002	A+	21CA1172	A	21CA1202	A	21CA1203R	B+
		21CA1204	A	21CA1205	A	21CA1251	A				
6	720723207006	21CA1001R	A+	21CA1002	A+	21CA1091	O	21CA1172	B+	21CA1202	B
		21CA1203R	B+	21CA1204	A	21CA1205	A	21CA1251	A+	21CA1291	A+
		21CA1292	A								
7	720723207007	21CA1001R	A	21CA1002	A	21CA1172	C	21CA1202	C	21CA1203R	RA
		21CA1204	B+	21CA1205	B	21CA1251	C				
8	720723207008	21CA1001R	A+	21CA1002	O	21CA1172	B	21CA1202	B	21CA1203R	A
		21CA1204	A	21CA1205	A	21CA1251	B+				
9	720723207009	21CA1001R	O	21CA1002	O	21CA1172	B+	21CA1202	B	21CA1203R	B+
		21CA1204	A	21CA1205	A	21CA1251	A				
10	720723207010	21CA1001R	O	21CA1002	O	21CA1091	A+	21CA1172	C	21CA1202	RA
		21CA1203R	A	21CA1204	B	21CA1205	A	21CA1251	A	21CA1291	A+
		21CA1292	A								
11	720723207011	21CA1001R	A+	21CA1002	A+	21CA1172	B+	21CA1202	B	21CA1203R	RA
		21CA1204	B	21CA1205	B	21CA1251	B				
12	720723207012	21CA1001R	A+	21CA1002	A	21CA1172	B+	21CA1202	B	21CA1203R	A
		21CA1204	A	21CA1205	A	21CA1251	B+				
13	720723207013	21CA1001R	A+	21CA1002	A+	21CA1172	A	21CA1202	B	21CA1203R	B+
		21CA1204	A	21CA1205	A	21CA1251	B+				
14	720723207014	21CA1001R	O	21CA1002	O	21CA1172	A	21CA1202	B+	21CA1203R	A+
		21CA1204	A+	21CA1205	A	21CA1251	A				
15	720723207015	21CA1001R	O	21CA1002	A+	21CA1172	B+	21CA1202	B+	21CA1203R	A
		21CA1204	A	21CA1205	O	21CA1251	A				
16	720723207016	21CA1001R	A	21CA1002	A	21CA1172	B	21CA1202	B	21CA1203R	B
		21CA1204	B+	21CA1205	A	21CA1251	B				
17	720723207017	21CA1001R	A	21CA1002	A+	21CA1172	B+	21CA1202	B	21CA1203R	B
		21CA1204	A	21CA1205	B+	21CA1251	B				
18	720723207018	21CA1001R	O	21CA1002	A+	21CA1172	C	21CA1202	B	21CA1203R	B+

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		21CA1204	B+	21CA1205	A	21CA1251	A+				
19	720723207019	21CA1001R	A	21CA1002	B+	21CA1172	B	21CA1202	RA	21CA1203R	C
		21CA1204	B	21CA1205	A	21CA1251	B				
20	720723207020	21CA1001R	A+	21CA1002	A+	21CA1172	B	21CA1202	B	21CA1203R	B
		21CA1204	B+	21CA1205	A	21CA1251	A+				
21	720723207021	21CA1001R	O	21CA1002	O	21CA1172	B	21CA1202	B	21CA1203R	B+
		21CA1204	A	21CA1205	A	21CA1251	A				
22	720723207022	21CA1001R	A	21CA1002	A	21CA1172	B+	21CA1202	RA	21CA1203R	B
		21CA1204	B	21CA1205	A	21CA1251	B+				
23	720723207023	21CA1001R	O	21CA1002	A	21CA1172	B+	21CA1202	RA	21CA1203R	B+
		21CA1204	B+	21CA1205	B+	21CA1251	B				
24	720723207024	21CA1001R	A+	21CA1002	A+	21CA1172	B	21CA1202	C	21CA1203R	B+
		21CA1204	B	21CA1205	B	21CA1251	B+				
25	720723207025	21CA1001R	A+	21CA1002	A	21CA1172	B+	21CA1202	RA	21CA1203R	C
		21CA1204	B	21CA1205	B+	21CA1251	B+				
26	720723207026	21CA1001R	O	21CA1002	O	21CA1172	B+	21CA1202	B	21CA1203R	B+
		21CA1204	B+	21CA1205	A	21CA1251	B+				
27	720723207027	21CA1001R	O	21CA1002	A	21CA1172	B	21CA1202	RA	21CA1203R	B
		21CA1204	B	21CA1205	B+	21CA1251	B+				
28	720723207028	21CA1001R	A+	21CA1002	O	21CA1172	A	21CA1202	B	21CA1203R	B+
		21CA1204	B+	21CA1205	A+	21CA1251	A				
29	720723207029	21CA1001R	A+	21CA1002	A	21CA1172	B	21CA1202	B	21CA1203R	A
		21CA1204	B+	21CA1205	B	21CA1251	A				
30	720723207030	21CA1001R	A+	21CA1002	A+	21CA1172	B	21CA1202	B	21CA1203R	RA
		21CA1204	A	21CA1205	B	21CA1251	B+				
31	720723207031	21CA1001R	A	21CA1002	A+	21CA1172	B+	21CA1202	B	21CA1203R	B
		21CA1204	A	21CA1205	UA	21CA1251	B+				
32	720723207032	21CA1001R	A+	21CA1002	A+	21CA1172	A	21CA1202	B	21CA1203R	RA
		21CA1204	B+	21CA1205	A	21CA1251	B				
33	720723207033	21CA1001R	A+	21CA1002	O	21CA1172	B	21CA1202	B	21CA1203R	A
		21CA1204	A	21CA1205	A+	21CA1251	B+				
34	720723207034	21CA1001R	UA	21CA1002	UA	21CA1172	C	21CA1202	RA	21CA1203R	RA
		21CA1204	C	21CA1205	UA	21CA1251	RA				
35	720723207035	21CA1001R	O	21CA1002	O	21CA1172	B+	21CA1202	C	21CA1203R	A+
		21CA1204	A	21CA1205	A	21CA1251	B+				
36	720723207036	21CA1001R	A+	21CA1002	A+	21CA1172	B	21CA1202	B	21CA1203R	B
		21CA1204	A	21CA1205	B	21CA1251	B				
37	720723207037	21CA1001R	A+	21CA1002	A+	21CA1172	C	21CA1202	RA	21CA1203R	RA
		21CA1204	RA	21CA1205	C	21CA1251	RA				
38	720723207038	21CA1001R	O	21CA1002	O	21CA1091	O	21CA1172	A	21CA1202	B+
		21CA1203R	A	21CA1204	O	21CA1205	O	21CA1251	A+	21CA1291	O
		21CA1292	A+								
39	720723207039	21CA1001R	O	21CA1002	O	21CA1172	B	21CA1202	B	21CA1203R	A
		21CA1204	A+	21CA1205	B+	21CA1251	B+				
40	720723207040	21CA1001R	O	21CA1002	O	21CA1172	A	21CA1202	B	21CA1203R	A
		21CA1204	A	21CA1205	A	21CA1251	A+				
41	720723207041	21CA1001R	A	21CA1002	A	21CA1172	C	21CA1202	RA	21CA1203R	RA
		21CA1204	A	21CA1205	RA	21CA1251	B				
42	720723207042	21CA1001R	A+	21CA1002	A+	21CA1172	B+	21CA1202	B	21CA1203R	A
		21CA1204	A	21CA1205	B	21CA1251	B+				
43	720723207043	21CA1001R	A+	21CA1002	A+	21CA1172	B	21CA1202	B	21CA1203R	B

		21CA1204	B+	21CA1205	B	21CA1251	B				
44	720723207044	21CA1001R	A+	21CA1002	A+	21CA1172	B	21CA1202	B	21CA1203R	B+
		21CA1204	A	21CA1205	A	21CA1251	B				
45	720723207045	21CA1001R	O	21CA1002	O	21CA1172	A	21CA1202	B	21CA1203R	A
		21CA1204	A	21CA1205	A	21CA1251	B+				
46	720723207046	21CA1001R	O	21CA1002	A	21CA1091	A+	21CA1172	A	21CA1202	B+
		21CA1203R	A+	21CA1204	O	21CA1205	O	21CA1251	A	21CA1291	A+
		21CA1292	A								
47	720723207047	21CA1001R	A+	21CA1002	A+	21CA1091	A+	21CA1172	B	21CA1202	C
		21CA1203R	B+	21CA1204	A	21CA1205	A	21CA1251	B	21CA1291	A+
		21CA1292	A								
48	720723207048	21CA1001R	O	21CA1002	O	21CA1172	B+	21CA1202	B	21CA1203R	A
		21CA1204	A	21CA1205	A	21CA1251	B				
49	720723207049	21CA1001R	O	21CA1002	A+	21CA1172	A+	21CA1202	B	21CA1203R	A
		21CA1204	A	21CA1205	A	21CA1251	A+				
50	720723207050	21CA1001R	O	21CA1002	O	21CA1172	A	21CA1202	B	21CA1203R	B+
		21CA1204	A	21CA1205	A	21CA1251	A				
51	720723207051	21CA1001R	A+	21CA1002	A+	21CA1091	A+	21CA1172	B+	21CA1202	B+
		21CA1203R	B+	21CA1204	A+	21CA1205	B+	21CA1251	A	21CA1291	A+
		21CA1292	A								
52	720723207052	21CA1001R	O	21CA1002	A+	21CA1172	B	21CA1202	RA	21CA1203R	C
		21CA1204	B+	21CA1205	B+	21CA1251	B				
53	720723207053	21CA1001R	O	21CA1002	A+	21CA1172	B+	21CA1202	C	21CA1203R	C
		21CA1204	B	21CA1205	B+	21CA1251	C				
54	720723207054	21CA1001R	O	21CA1002	A+	21CA1172	B+	21CA1202	B	21CA1203R	B+
		21CA1204	A	21CA1205	B+	21CA1251	B				
55	720723207055	21CA1001R	A+	21CA1002	A+	21CA1172	B+	21CA1202	RA	21CA1203R	RA
		21CA1204	B	21CA1205	B+	21CA1251	B+				
56	720723207056	21CA1001R	A+	21CA1002	A+	21CA1172	B+	21CA1202	C	21CA1203R	B
		21CA1204	B	21CA1205	B	21CA1251	B+				
57	720723207057	21CA1001R	A+	21CA1002	A+	21CA1091	O	21CA1172	B+	21CA1202	B+
		21CA1203R	B	21CA1204	A	21CA1205	A+	21CA1251	B+	21CA1291	A+
		21CA1292	A								
58	720723207058	21CA1001R	O	21CA1002	O	21CA1172	B+	21CA1202	B+	21CA1203R	B+
		21CA1204	A	21CA1205	A	21CA1251	B+				
59	720723207059	21CA1001R	A	21CA1002	A+	21CA1172	C	21CA1202	C	21CA1203R	B+
		21CA1204	B+	21CA1205	A	21CA1251	B+				
60	720723207060	21CA1001R	O	21CA1002	A+	21CA1172	B+	21CA1202	B	21CA1203R	B
		21CA1204	A	21CA1205	A	21CA1251	B				
61	720723207061	21CA1001R	A+	21CA1002	A+	21CA1091	O	21CA1172	B	21CA1202	B
		21CA1203R	B	21CA1204	B+	21CA1205	A	21CA1251	B+	21CA1291	O
		21CA1292	A								
62	720723207062	21CA1001R	O	21CA1002	O	21CA1172	A	21CA1202	A	21CA1203R	A+
		21CA1204	A	21CA1205	O	21CA1251	A+				
63	720723207063	21CA1001R	A+	21CA1002	A	21CA1172	B+	21CA1202	C	21CA1203R	B
		21CA1204	C	21CA1205	A	21CA1251	B+				

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principal

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : M.E. - EMBEDDED SYSTEMS

Batch 2023

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720723208001	20AC1095	O	20ES1001	O	20ES1201	A	20ES1202	A+	20ES1203	A+
		20ES1204	A	20ES1701	O	20MA1105	A				
2	720723208002	20AC1095	O	20ES1001	O	20ES1201	B+	20ES1202	B+	20ES1203	B+
		20ES1204	A	20ES1701	O	20MA1105	A				
3	720723208003	20AC1095	A+	20ES1001	A+	20ES1201	B+	20ES1202	A	20ES1203	A
		20ES1204	A+	20ES1701	A+	20MA1105	A				
4	720723208004	20AC1095	A+	20ES1001	A+	20ES1201	A	20ES1202	A	20ES1203	A
		20ES1204	A	20ES1701	A+	20MA1105	A				
5	720723208005	20AC1095	A+	20ES1001	A+	20ES1201	A	20ES1202	A	20ES1203	B+
		20ES1204	A+	20ES1701	A+	20MA1105	A				
6	720723208006	20AC1095	A+	20ES1001	A+	20ES1201	A	20ES1202	A	20ES1203	A
		20ES1204	A	20ES1701	A+	20MA1105	A+				
7	720723208007	20AC1095	A+	20ES1001	A+	20ES1201	A	20ES1202	A	20ES1203	A
		20ES1204	A	20ES1701	A+	20MA1105	A+				
8	720723208008	20AC1095	A+	20ES1001	A+	20ES1201	B+	20ES1202	A	20ES1203	A+
		20ES1204	A+	20ES1701	A+	20MA1105	A+				
9	720723208009	20AC1095	RA	20ES1001	UA	20ES1201	UA	20ES1202	UA	20ES1203	UA
		20ES1204	UA	20ES1701	UA	20MA1105	UA				
10	720723208010	20AC1095	A+	20ES1001	O	20ES1201	B+	20ES1202	RA	20ES1203	A
		20ES1204	A	20ES1701	O	20MA1105	A				
11	720723208012	20AC1095	O	20ES1001	A+	20ES1201	B+	20ES1202	A	20ES1203	A
		20ES1204	A+	20ES1701	O	20MA1105	A+				
12	720723208013	20AC1095	A+	20ES1001	A+	20ES1201	A	20ES1202	A	20ES1203	A
		20ES1204	A	20ES1701	A+	20MA1105	A				
13	720723208014	20AC1095	A+	20ES1001	A+	20ES1201	B+	20ES1202	A	20ES1203	A
		20ES1204	A	20ES1701	A+	20MA1105	A				
14	720723208015	20AC1095	A+	20ES1001	A+	20ES1201	B+	20ES1202	A	20ES1203	A+
		20ES1204	A+	20ES1701	A+	20MA1105	A+				
15	720723208016	20AC1095	A+	20ES1001	A+	20ES1201	B+	20ES1202	RA	20ES1203	A
		20ES1204	A	20ES1701	A+	20MA1105	A+				
16	720723208017	20AC1095	B+	20ES1001	A	20ES1201	UA	20ES1202	UA	20ES1203	UA
		20ES1204	UA	20ES1701	A	20MA1105	UA				
17	720723208019	20AC1095	O	20ES1001	O	20ES1201	A	20ES1202	A	20ES1203	B+
		20ES1204	A	20ES1701	O	20MA1105	A+				

Signature of the Controller of Examinations

Controller of Examinations
College of Engineering and Technology
Mandapam, Coimbatore - 641 032.

Signature of the Principal

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE

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Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : MCA - MCA

Batch 2022

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720722207001	21CA3001	O	21CA3003	A+	21CA3205	O	21CA3206	A	21CA3252	A
		21CA3310	A	21CA3571		21EC3251	A				
2	720722207002	21CA3001	A+	21CA3003	A+	21CA3205	A	21CA3206	A	21CA3252	A
		21CA3310	A	21CA3571		21EC3251	A				
3	720722207003	21CA3001	O	21CA3003	A	21CA3205	B+	21CA3206	RA	21CA3252	B+
		21CA3310	B	21CA3571		21EC3251	B+				
4	720722207004	21CA3001	O	21CA3003	A	21CA3205	B+	21CA3206	B		
		21CA3252	C	21CA3310	B	21CA3571		21EC3251	B+		
5	720722207005	21CA3001	B+	21CA3003	A	21CA3205	A	21CA3206	B		
		21CA3252	B	21CA3310	B	21CA3571		21EC3251	B+		
6	720722207006	21CA3001	O	21CA3003	O	21CA3205	A+	21CA3206	O	21CA3252	O
		21CA3310	A+	21CA3571		21EC3251	A+				
7	720722207007	21CA3001	A+	21CA3003	A+						
		21CA3205	B	21CA3206	C	21CA3252	B	21CA3310	C	21CA3571	
		21EC3251	B+								
8	720722207008	21CA3001	O	21CA3003	O	21CA3205	A	21CA3206	A	21CA3252	A
		21CA3310	B+	21CA3571		21EC3251	A+				
9	720722207009	21CA3001	O	21CA3003	O	21CA3205	B	21CA3206	B+	21CA3252	A
		21CA3310	B+	21CA3571		21EC3251	A				
10	720722207010	21CA3001	O	21CA3003	A+	21CA3205	B+	21CA3206	A	21CA3252	B+
		21CA3310	A	21CA3571		21EC3251	A				
11	720722207011	21CA3001	O	21CA3003	O	21CA3205	B+	21CA3206	A	21CA3252	A
		21CA3310	A	21CA3571		21EC3251	A				
12	720722207012	21CA3001	B+	21CA3003	A+	21CA3205	C	21CA3206	B+	21CA3252	B
		21CA3310	B+	21CA3571		21EC3251	B+				
13	720722207013	21CA3001	O	21CA3003	A+	21CA3205	A	21CA3206	A	21CA3252	A
		21CA3310	A	21CA3571		21EC3251	A				
14	720722207014	21CA3001	A+	21CA3003	A+	21CA3205	A	21CA3206	B+	21CA3252	B+
		21CA3310	A	21CA3571		21EC3251	A				
15	720722207015	21CA3001	O	21CA3003	O	21CA3205	A	21CA3206	A+	21CA3252	A+
		21CA3310	A+	21CA3571		21EC3251	A+				
16	720722207016	21CA3001	O	21CA3003	O	21CA3205	A	21CA3206	A	21CA3252	A
		21CA3310	A	21CA3571		21EC3251	A+				

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17	720722207017	21CA3001	O	21CA3003	A+	21CA3205	B+	21CA3206	B+	21CA3252	B+
		21CA3310	B+	21CA3571		21EC3251	A				
18	720722207018	21CA3001	O	21CA3003	O	21CA3205	B+	21CA3206	B+	21CA3252	A
		21CA3310	B+	21CA3571		21EC3251	A				
19	720722207019	21CA3001	O	21CA3003	O	21CA3205	A	21CA3206	A+	21CA3252	A+
		21CA3310	B+	21CA3571		21EC3251	A+				
20	720722207020	21CA3001	O	21CA3003	O	21CA3205	A	21CA3206	A	21CA3252	A
		21CA3310	B+	21CA3571		21EC3251	A				
21	720722207021	21CA3001	O	21CA3003	O	21CA3205	B+	21CA3206	A	21CA3252	B+
		21CA3310	A	21CA3571		21EC3251	A				
22	720722207022	21CA3001	A+	21CA3003	A+	21CA3205	A	21CA3206	A	21CA3252	B
		21CA3310	B+	21CA3571		21EC3251	A				
23	720722207023	21CA3001	O	21CA3003	O	21CA3205	O	21CA3206	O	21CA3252	A+
		21CA3310	A+	21CA3571		21EC3251	A+				
24	720722207024	21CA3001	O	21CA3003	O	21CA3205	B+	21CA3206	B+	21CA3252	A
		21CA3310	B+	21CA3571		21EC3251	A+				
25	720722207025	21CA3001	O	21CA3003	O	21CA3205	B+	21CA3206	A	21CA3252	B+
		21CA3310	B+	21CA3571		21EC3251	B+				
26	720722207026	21CA3001	A+	21CA3003	A+	21CA3205	RA				
		21CA3206	B+	21CA3252	RA	21CA3310	C	21CA3571		21EC3251	B+
27	720722207027	21CA3001	O	21CA3003	A+	21CA3205	RA	21CA3206	RA		
		21CA3252	B+	21CA3310	B	21CA3571		21EC3251	RA		
28	720722207028	21CA3001	O	21CA3003	O	21CA3205	A	21CA3206	A	21CA3252	B+
		21CA3310	B+	21CA3571		21EC3251	B+				
29	720722207029	21CA3001	O	21CA3003	O	21CA3205	A	21CA3206	A	21CA3252	A
		21CA3310	A+	21CA3571		21EC3251	A				
30	720722207030	21CA3001	A+	21CA3003	A+	21CA3205	A	21CA3206	B+	21CA3252	B
		21CA3310	B	21CA3571		21EC3251	B+				
31	720722207031	21CA3001	O	21CA3003	A+	21CA3205	A	21CA3206	B+	21CA3252	A
		21CA3310	A	21CA3571		21EC3251	A				
32	720722207032	21CA3001	B+	21CA3003	A	21CA3205	B	21CA3206	A	21CA3252	B+
		21CA3310	B+	21CA3571		21EC3251	A				
33	720722207033	21CA3001	A+	21CA3003	A+	21CA3205	B+	21CA3206	B	21CA3252	B
		21CA3310	B	21CA3571		21EC3251	B+				
34	720722207034	21CA3001	O	21CA3003	A	21CA3205	A	21CA3206	B		
		21CA3252	B	21CA3310	B	21CA3571		21EC3251	B+		
35	720722207035	21CA3001	A+	21CA3003	A+	21CA3205	A	21CA3206	B+	21CA3252	B+
		21CA3310	B+	21CA3571		21EC3251	A				
36	720722207036	21CA3001	O	21CA3003	O	21CA3205	O	21CA3206	A	21CA3252	A+
		21CA3310	A+	21CA3571		21EC3251	A+				
37	720722207037	21CA3001	O	21CA3003	O	21CA3205	A	21CA3206	A	21CA3252	B+
		21CA3310	A	21CA3571		21EC3251	B+				
38	720722207038	21CA3001	O	21CA3003	A+	21CA3205	B+	21CA3206	A	21CA3252	A
		21CA3310	B+	21CA3571		21EC3251	B+				
39	720722207039	21CA3001	O	21CA3003	A+	21CA3205	A+	21CA3206	B+	21CA3252	A



		21CA3310	B+	21CA3571		21EC3251	B+				
40	720722207040	21CA3001	O	21CA3003	A+	21CA3205	A	21CA3206	A	21CA3252	A
		21CA3310	B+	21CA3571		21EC3251	A				
41	720722207041	21CA3001	O	21CA3003	A+	21CA3205	B+	21CA3206	B	21CA3252	B
		21CA3310	B	21CA3571		21EC3251	B+				
42	720722207042	21CA3001	A+	21CA3003	A+	21CA3205	A	21CA3206	A		
		21CA3252	B	21CA3310	B	21CA3571		21EC3251	A		
43	720722207043	21CA3001	O	21CA3003	O	21CA3205	A+	21CA3206	A	21CA3252	B+
		21CA3310	B+	21CA3571		21EC3251	B+				
44	720722207044	21CA3001	A	21CA3003	A	21CA3205	B+	21CA3206	C		
		21CA3252	C	21CA3310	B	21CA3571		21EC3251	B+		
45	720722207045	21CA3001	O	21CA3003	O	21CA3205	A	21CA3206	A		
		21CA3252	B+	21CA3310	B+	21CA3571		21EC3251	B+		
46	720722207046	21CA3001	O	21CA3003	O	21CA3205	A	21CA3206	A	21CA3252	A
		21CA3310	B+	21CA3571		21EC3251	A				
47	720722207047	21CA3001	O	21CA3003	O	21CA3205	A+	21CA3206	A	21CA3252	A
		21CA3310	B	21CA3571		21EC3251	A+				
48	720722207048	21CA3001	A+	21CA3003	A+	21CA3205	A	21CA3206	A	21CA3252	A
		21CA3310	A	21CA3571		21EC3251	A				
49	720722207049	21CA3001	O	21CA3003	O	21CA3205	B+	21CA3206	A	21CA3252	A
		21CA3310	A	21CA3571		21EC3251	B+				
50	720722207050	21CA3001	A+	21CA3003	A+	21CA3205	C				
		21CA3206	C	21CA3252	RA	21CA3310	B	21CA3571		21EC3251	RA
51	720722207051	21CA3001	O	21CA3003	A+	21CA3205	A	21CA3206	B+	21CA3252	A
		21CA3310	B+	21CA3571		21EC3251	A				
52	720722207052	21CA3001	O	21CA3003	O	21CA3205	A	21CA3206	A	21CA3252	A
		21CA3310	B+	21CA3571		21EC3251	A				
53	720722207053	21CA3001	O	21CA3003	A+	21CA3205	A	21CA3206	A	21CA3252	A
		21CA3310	A	21CA3571		21EC3251	A+				
54	720722207054	21CA3001	O	21CA3003	A+	21CA3205	O	21CA3206	A		
		21CA3252	A	21CA3310	A	21CA3571		21EC3251	A+		
55	720722207055	21CA3001	O	21CA3003	O	21CA3205	O	21CA3206	O	21CA3252	A+
		21CA3310	A+	21CA3571		21EC3251	O				
56	720722207056	21CA3001	O	21CA3003	O	21CA3205	RA	21CA3206	B+		
		21CA3252	B+	21CA3310	B+	21CA3571		21EC3251	B+		
57	720722207057	21CA3001	O	21CA3003	O	21CA3205	RA	21CA3206	B+	21CA3252	B+
		21CA3310	B	21CA3571		21EC3251	B+				
58	720722207058	21CA3001	A	21CA3003	A+	21CA3205	B	21CA3206	A		
		21CA3252	C	21CA3310	B	21CA3571		21EC3251	B+		
59	720722207059	21CA3001	A	21CA3003	A+						
		21CA3205	B+	21CA3206	A	21CA3252	B+	21CA3310	B+	21CA3571	
		21EC3251	B+								
60	720722207060	21CA3001	O	21CA3003	O	21CA3205	B+	21CA3206	B+	21CA3252	A
		21CA3310	B+	21CA3571		21EC3251	B+				
61	720722207061	21CA3001	O	21CA3003	O	21CA3205	A	21CA3206	A	21CA3252	A



		21CA3310	A	21CA3571		21EC3251	A				
62	720722207062	21CA3001	O	21CA3003	O	21CA3205	A	21CA3206	B+	21CA3252	A
		21CA3310	B+	21CA3571		21EC3251	B+				
63	720722207063	21CA3001	O	21CA3003	O	21CA3205	A	21CA3206	A+	21CA3252	A
		21CA3310	A	21CA3571		21EC3251	A				
64	720722207601	20CA3001	C	21CA3003	O	21CA3205	B+	21CA3206	B+		
		21CA3252	B+	21CA3310	A	21CA3571		21EC3251	A		

Signature of the Controller of Examinations

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Hindusthan College of Engineering and Technology
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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : M.E. - EMBEDDED SYSTEMS

Batch 2022

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720722208001	20CM3401	UA	20ES3304	B+	20ES3307	B	20ES3901	A+		
2	720722208002	20CM3401		20ES3304	A	20ES3307	A	20ES3901	A+		
3	720722208003	20CM3401		20ES3304	A	20ES3307	A	20ES3901	A+		
4	720722208004	20CM3401		20ES3304	A	20ES3307	A	20ES3901	A+		
5	720722208005	20CM3401		20ES3304	A	20ES3307	A	20ES3901	A+		
	720722208006	20CM3401		20ES3304	B+	20ES3307	B+	20ES3901	A		
7	720722208007	20CM3401		20ES3304	B+	20ES3307	B+	20ES3901	A		
8	720722208008	20CM3401									
		20ES3304	B+	20ES3307	B+	20ES3901	A				
9	720722208009	20CM3401	UA								
		20ES3304	UA	20ES3307	UA	20ES3901	UA				
10	720722208010	20CP3402	B+	20ES3304	A						
		20ES3307	A	20ES3901	B+						
11	720722208011	20CP3402	A	20ES3304	B+	20ES3307	B+	20ES3901	A		
12	720722208012	20CP3402	B+	20ES3304	A	20ES3307	A	20ES3901	A		
13	720722208013	20CP3402	A	20ES3304	A	20ES3307	A	20ES3901	O		
14	720722208014	20CP3402	B+	20ES3304	B+	20ES3307	B+	20ES3901	A		
15	720722208015	20CP3402	B+	20ES3304	B+	20ES3307	A	20ES3901	A		
16	720722208016	20CP3402	B+	20ES3304	A	20ES3307	A	20ES3901	B+		
17	720722208017	20CP3402	B+	20ES3304	B+	20ES3307	A	20ES3901	A		
18	720722208018	20CP3402	B+	20ES3304	B+						
		20ES3307	B+	20ES3901	O						

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principal

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

Hindusthan College of Engineering and Technology

An Autonomous Institution, Approved by AICTE, New Delhi Affiliated to Anna University Accredited by NBA (AERO, AUTO, CIVIL, CSE, ECE, EEE, IT, MECH, MECHATRONICS) Accredited by NAAC with 'A++' Grade | An ISO Certified Institution

Valley Campus, Pollachi Highway, Coimbatore 641032.

RESULT PUBLICATIONS FOR

THE END SEMESTER EXAMINATIONS

NOV/DEC-2023 ODD SEMESTER

BATCH – 2020 - REGULAR

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : **2020** PROGRAMME : **B.E. AERONAUTICAL ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **7**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			Sub # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20101001	7	19LS7405	B+	7	19AE7201	B+	7	19AE7202	B+	7	19AE7303	A	8	19AE7251	A+	9	19AE7001	A+	9	19AE7002	O	10	19AE7901	O	10	PASS	-	8.13	8.23
2	20101002	7	19ME7401	B	6	19AE7201	B	6	19AE7202	B	6	19AE7304	B	6	19AE7251	RA	0	19AE7001	A	8	19AE7002	A+	9	19AE7901	A+	9	RE-APPEAR	1	7.02	7.44
		4	19AE4201	A	8																						PASS	-		-
3	20101003	8	19AE8306	A	8																						PASS	-		
		7	19CS7401	B+	7	19AE7201	A+	9	19AE7202	O	10	19AE7303	A	8	19AE7251	A+	9	19AE7001	O	10	19AE7002	O	10	19AE7901	O	10	PASS	-	8.83	9.03
4	20101004	7	19IT7401R	A	8	19AE7201	B+	7	19AE7202	A	8	19AE7303	A	8	19AE7251	A	8	19AE7001	A	8	19AE7002	A+	9	19AE7901	A+	9	PASS	-	8.03	7.81
5	20101005	8	19AE8306	B+	7																						PASS	-		
		7	19LS7405	A	8	19AE7201	B	6	19AE7202	B+	7	19AE7303	B	6	19AE7251	B	6	19AE7001	A+	9	19AE7002	A+	9	19AE7901	O	10	PASS	-	7.26	7.97
6	20101006	7	19LS7405	B+	7	19AE7201	B+	7	19AE7202	B	6	19AE7303	B+	7	19AE7251	RA	0	19AE7001	B	6	19AE7002	B+	7	19AE7901	A+	9	RE-APPEAR	1	6.83	7.22
		6	19AI6401	B+	7	19AE6202	B+	7	19AE6002	AB	AB																RE-APPEAR	1		
		4	19AE4201	B	6																						PASS	-		-
7	20101007	7	19CE7402	B+	7	19AE7201	B	6	19AE7202	B	6	19AE7304	B+	7	19AE7251	B	6	19AE7001	A	8	19AE7002	A	8	19AE7901	A	8	PASS	-	6.67	7.46
		4	19AE4201	B	6	19AE4251	RA	0																			RE-APPEAR	1		-
8	20101008	4	19AE4001	AB	AB	19AE4002	AB	AB																			ABSENT	2		-
9	20101009	7	19AI7401	A	8	19AE7201	B	6	19AE7202	B+	7	19AE7303	B+	7	19AE7251	B+	7	19AE7001	B+	7	19AE7002	A+	9	19AE7901	A+	9	PASS	-	7.35	7.83
10	20101010	7	19AI7401	B	6	19AE7201	B	6	19AE7202	B	6	19AE7304	B	6	19AE7251	B	6	19AE7001	B+	7	19AE7002	A+	9	19AE7901	A+	9	PASS	-	6.46	7.37
		6	19AE6201	RA	0	19AE6202	B	6	19AE6181	RA	0																RE-APPEAR	2		
		5	19AE5201	B	6																						PASS	-		
		4	19AE4251	RA	0																						RE-APPEAR	1		-
11	20101011	7	19AI7401	B	6	19AE7201	B	6	19AE7202	B	6	19AE7303	B+	7	19AE7251	B	6	19AE7001	A+	9	19AE7002	A+	9	19AE7901	A+	9	PASS	-	6.68	7.54
		6	19AI6401	B	6	19AE6202	B	6	19AE6181	RA	0	19AE6001	B+	7													RE-APPEAR	1		
		5	19AE5202	RA	0	19AE5204	B	6	19AE5251	RA	0																RE-APPEAR	2		
		4	19AE4251	B+	7																						PASS	-		-
12	20101012	7	19IT7401R	B+	7	19AE7201	B	6	19AE7202	B+	7	19AE7303	B	6	19AE7251	RA	0	19AE7001	B	6	19AE7002	A	8	19AE7901	A	8	RE-APPEAR	1	6.50	7.50
		5	19AE5201	B	6	19AE5202	B	6	19AE5204	B	6																PASS	-		
		4	19AE4251	RA	0																						RE-APPEAR	1		-
																											PASS	-		
13	20101013	8	19AE8306	B+	7																						PASS	-		
		7	19FT7401	A	8	19AE7201	A+	9	19AE7202	A+	9	19AE7304	B+	7	19AE7251	A+	9	19AE7001	O	10	19AE7002	O	10	19AE7901	O	10	PASS	-	8.57	8.84
14	20101014	7	19LS7405	A	8	19AE7201	RA	0	19AE7202	B+	7	19AE7303	B	6	19AE7251	B	6	19AE7001	B	6	19AE7002	B+	7	19AE7901	A+	9	RE-APPEAR	1	6.83	7.74
		6	19AI6401	B	6	19AE6305	RA	0																			RE-APPEAR	1		-
15	20101015	7	19CS7401	B	6	19AE7201	B+	7	19AE7202	A	8	19AE7303	B+	7	19AE7251	B+	7	19AE7001	A+	9	19AE7002	O	10	19AE7901	O	10	PASS	-	7.68	7.96
16	20101016	7	19LS7402	RA	0	19AE7201	RA	0	19AE7202	RA	0	19AE7304	RA	0	19AE7251	RA	0	19AE7001	B	6	19AE7002	A	8	19AE7901	AB	AB	RE-APPEAR	6	6.43	7.82
		6	19AE6201	RA	0																						RE-APPEAR	1		
		4	19MA4101	B	6	19AE4251	RA	0																			RE-APPEAR	1		-
																											PASS	-		
17	20101017	8	19AE8306	B+	7																						PASS	-		
		7	19CS7401	B	6	19AE7201	B	6	19AE7202	B+	7	19AE7303	B+	7	19AE7251	B+	7	19AE7001	A+	9	19AE7002	A	8	19AE7901	O	10	PASS	-	7.20	7.97
18	20101018	7	19AI7401	B	6	19AE7201	RA	0	19AE7202	B+	7	19AE7304	B	6	19AE7251	RA	0	19AE7001	A	8	19AE7002	A	8	19AE7901	A+	9	RE-APPEAR	2	6.67	7.25
		6	19AE6201	RA	0	19AE6202	B	6	19AE6203	RA	0	19AE6181	B	6													RE-APPEAR	2		
		5	19AE5201	RA	0	19AE5202	RA	0	19AE5203	B	6	19AE5204	RA	0	19AE5251	B+	7										RE-APPEAR	3		
		4	19AE4251	RA	0																						RE-APPEAR	1		-
19	20101019	7	19AI7401	B	6	19AE7201	B	6	19AE7202	RA	0	19AE7303	B	6	19AE7251	RA	0	19AE7001	B	6	19AE7002	A	8	19AE7901	B+	7	RE-APPEAR	2	6.61	7.41
		6	19LS6405	B	6	19AE6202	B+	7	19AE6001	B+	7	19AE6701	B+	7													PASS	-		
		5	19AE5251	RA	0	19AE5002	AB	AB																			RE-APPEAR	2		
		4	19AE4201	B+	7	19AE4251	B+	7																			PASS	-		-

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BATCH : **2020** PROGRAMME : **B.E. AERONAUTICAL ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **7**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			Sub # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
20	20101020	7	19CS7401	RA	0	19AE7201	B	6	19AE7202	RA	0	19AE7304	B	6	19AE7251	B	6	19AE7001	A	8	19AE7002	A+	9	19AE7901	A+	9	RE-APPEAR	2	6.52	7.65
		6	19AE6202	B	6	19AE6181	B	6																			PASS	-		
		5	19AE5201	B	6	19AE5202	B	6																			PASS	-		
		4	19AE4203	RA	0																						RE-APPEAR	1		-
21	20101021	7	19LS7402	B+	7	19AE7201	B+	7	19AE7202	B+	7	19AE7304	B	6	19AE7251	A	8	19AE7001	A	8	19AE7002	A	8	19AE7901	B+	7	PASS	-	7.14	7.86
		6	19AE6701	B+	7																						PASS	-		-
22	20101022	7	19LS7402	B	6	19AE7201	B	6	19AE7202	B+	7	19AE7303	A	8	19AE7251	B	6	19AE7001	B+	7	19AE7002	A	8	19AE7901	A	8	PASS	-	6.76	7.58
		5	19AE5201	B	6																						PASS	-		-
23	20101023	7	19ME7401	A	8	19AE7201	A	8	19AE7202	A+	9	19AE7303	A	8	19AE7251	A	8	19AE7001	A+	9	19AE7002	A	8	19AE7901	A+	9	PASS	-	8.33	8.47
24	20101024	8	19AE8306	B+	7																						PASS	-		
		7	19CS7401	A	8	19AE7201	A	8	19AE7202	A	8	19AE7303	B+	7	19AE7251	B+	7	19AE7001	A+	9	19AE7002	A	8	19AE7901	O	10	PASS	-	7.85	8.09
25	20101025	7	19ME7401	B+	7	19AE7201	B+	7	19AE7202	A	8	19AE7304	B	6	19AE7251	B+	7	19AE7001	A	8	19AE7002	A	8	19AE7901	A+	9	PASS	-	7.35	8.40
26	20101026	8	19AE8306	B+	7																						PASS	-		
		7	19CS7401	A	8	19AE7201	B+	7	19AE7202	A	8	19AE7304	B+	7	19AE7251	B+	7	19AE7001	A+	9	19AE7002	A	8	19AE7901	O	10	PASS	-	7.72	8.24
27	20101027	7	19FT7401	B+	7	19AE7201	B+	7	19AE7202	A	8	19AE7304	B+	7	19AE7251	B+	7	19AE7001	B+	7	19AE7002	A	8	19AE7901	O	10	PASS	-	7.53	8.17
28	20101028	8	19AE8306	B+	7																						PASS	-		
		7	19LS7405	A	8	19AE7201	A	8	19AE7202	A	8	19AE7303	A	8	19AE7251	A	8	19AE7001	O	10	19AE7002	O	10	19AE7901	O	10	PASS	-	8.30	8.51
29	20101029	7	19AU7402	A+	9	19AE7201	B+	7	19AE7202	B+	7	19AE7304	B	6	19AE7251	B+	7	19AE7001	A	8	19AE7002	A	8	19AE7901	A+	9	PASS	-	7.50	7.73
30	20101030	5	19AE5001	AB	AB	19AE5002	AB	AB																			ABSENT	2		-
31	20101031	7	19CS7401	B+	7	19AE7201	B	6	19AE7202	A+	9	19AE7304	B	6	19AE7251	B	6	19AE7001	A	8	19AE7002	A	8	19AE7901	O	10	PASS	-	7.08	7.68
		4	19AE4251	B	6																						PASS	-		-
32	20101032	7	19CS7401	B+	7	19AE7201	B+	7	19AE7202	B	6	19AE7304	B	6	19AE7251	B+	7	19AE7001	A+	9	19AE7002	A	8	19AE7901	A+	9	PASS	-	7.10	7.71
		4	19AE4251	B+	7																						PASS	-		-
33	20101033	8	19AE8306	B+	7																						PASS	-		
		7	19FT7401	A	8	19AE7201	B+	7	19AE7202	B+	7	19AE7304	B	6	19AE7251	B+	7	19AE7001	B+	7	19AE7002	A+	9	19AE7901	O	10	PASS	-	7.39	8.09
34	20101034	7	19EC7401	RA	0	19AE7201	B	6	19AE7202	B+	7	19AE7303	B	6	19AE7251	B+	7	19AE7001	A	8	19AE7002	A+	9	19AE7901	O	10	RE-APPEAR	1	7.26	7.76
35	20101035	8	19AE8306	B+	7																						PASS	-		
		7	19AU7402	A+	9	19AE7201	B+	7	19AE7202	A	8	19AE7304	A	8	19AE7251	A	8	19AE7001	A+	9	19AE7002	O	10	19AE7901	A+	9	PASS	-	8.15	8.32
36	20101036	8	19AE8306	B+	7																						PASS	-		
		7	19CS7401	B	6	19AE7201	A	8	19AE7202	A+	9	19AE7304	A	8	19AE7251	A	8	19AE7001	O	10	19AE7002	O	10	19AE7901	A+	9	PASS	-	8.09	8.33
37	20101037	7	19LS7405	B+	7	19AE7201	B	6	19AE7202	B+	7	19AE7304	B+	7	19AE7251	B+	7	19AE7001	A	8	19AE7002	A+	9	19AE7901	A+	9	PASS	-	7.28	7.73
38	20101038	7	19EC7401	B	6	19AE7201	A	8	19AE7202	B	6	19AE7304	B+	7	19AE7251	B	6	19AE7001	A+	9	19AE7002	A+	9	19AE7901	A+	9	PASS	-	7.20	7.97
39	20101039	8	19AE8306	B+	7																						PASS	-		
		7	19CS7401	B	6	19AE7201	A	8	19AE7202	A	8	19AE7303	A	8	19AE7251	A	8	19AE7001	O	10	19AE7002	O	10	19AE7901	O	10	PASS	-	8.04	8.47
40	20101040	7	19CS7401	B+	7	19AE7201	B+	7	19AE7202	A	8	19AE7304	B+	7	19AE7251	B+	7	19AE7001	A+	9	19AE7002	A+	9	19AE7901	A+	9	PASS	-	7.65	8.19
41	20101041	7	19CS7401	B	6	19AE7201	B+	7	19AE7202	B	6	19AE7304	B+	7	19AE7251	B+	7	19AE7001	B+	7	19AE7002	A	8	19AE7901	O	10	PASS	-	7.08	7.92
42	20101042	7	19EC7401	B	6	19AE7201	B+	7	19AE7202	A	8	19AE7303	A	8	19AE7251	B+	7	19AE7001	A+	9	19AE7002	A+	9	19AE7901	A	8	PASS	-	7.55	7.55
43	20101043	8	19AE8306	B+	7																						PASS	-		
		7	19CE7402	A	8	19AE7201	B+	7	19AE7202	B+	7	19AE7303	A	8	19AE7251	A+	9	19AE7001	A+	9	19AE7002	O	10	19AE7901	O	10	PASS	-	8.11	8.47
44	20101044	8	19AE8306	B+	7																						PASS	-		
		7	19IT7401R	B+	7	19AE7201	B+	7	19AE7202	B+	7	19AE7304	B+	7	19AE7251	B+	7	19AE7001	A+	9	19AE7002	A+	9	19AE7901	A+	9	PASS	-	7.43	7.91
45	20101045	6	19AE6001	AB	AB	19AE6002	AB	AB	19AE6701	AB	AB																ABSENT	3		
		5	19AE5001	AB	AB	19AE5002	AB	AB																			ABSENT	2		-

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BATCH : **2020** PROGRAMME : **B.E. AERONAUTICAL ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **7**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			Sub # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
46	20101046	7	19IT7401R	B+	7	19AE7201	B	6	19AE7202	B+	7	19AE7303	B	6	19AE7251	B	6	19AE7001	A	8	19AE7002	A	8	19AE7901	A	8	PASS	-	6.70	7.63
		5	19AE5204	B	6																						PASS	-		-
		4	19AE4201	A	8																						PASS	-		
47	20101047	8	19AE8306	A+	9																									
		7	19CS7401	B+	7	19AE7201	A+	9	19AE7202	A+	9	19AE7303	A	8	19AE7251	A	8	19AE7001	O	10	19AE7002	O	10	19AE7901	O	10	PASS	-	8.70	8.95
48	20101048	7	19LS7404	B+	7	19AE7201	B	6	19AE7202	B	6	19AE7304	B	6	19AE7251	B+	7	19AE7001	B+	7	19AE7002	A	8	19AE7901	A	8	PASS	-	6.94	7.41
		6	19AE6002	RA	0																						RE-APPEAR	1		
		4	19AE4201	A	8																						PASS	-		-
49	20101049	8	19AE8306	A	8																						PASS	-		
		7	19EC7401	A	8	19AE7201	A+	9	19AE7202	A+	9	19AE7304	A+	9	19AE7251	A+	9	19AE7001	O	10	19AE7002	O	10	19AE7901	O	10	PASS	-	8.96	9.11
50	20101051	7	19AU7402	B+	7	19AE7201	RA	0	19AE7202	RA	0	19AE7303	B	6	19AE7251	B+	7	19AE7001	B+	7	19AE7002	B+	7	19AE7901	A+	9	RE-APPEAR	2	6.58	6.75
		6	19LS6405	B	6	19AE6201	RA	0	19AE6202	B	6	19AE6203	RA	0													RE-APPEAR	2		
		5	19AE5204	B	6																						PASS	-		
		4	19MA4101	RA	0	19AE4203	RA	0																			RE-APPEAR	2		
		1	19PH1151	B	6																						PASS	-		-
51	20101052	8	19AE8306	B+	7																						PASS	-		
		7	19LS7401	B+	7	19AE7201	A+	9	19AE7202	A+	9	19AE7303	A	8	19AE7251	A	8	19AE7001	O	10	19AE7002	O	10	19AE7901	O	10	PASS	-	8.43	8.80
52	20101053	7	19CS7401	B+	7	19AE7201	B+	7	19AE7202	B+	7	19AE7304	B+	7	19AE7251	B+	7	19AE7001	A+	9	19AE7002	A+	9	19AE7901	O	10	PASS	-	7.60	7.92
53	20101054	7	19IT7401R	B+	7	19AE7201	B	6	19AE7202	B+	7	19AE7304	B	6	19AE7251	B+	7	19AE7001	A	8	19AE7002	A+	9	19AE7901	A+	9	PASS	-	7.13	7.79
54	20101055	8	19AE8306	B+	7																						PASS	-		
		7	19FT7401	A+	9	19AE7201	A	8	19AE7202	A+	9	19AE7303	A	8	19AE7251	A	8	19AE7001	O	10	19AE7002	O	10	19AE7901	O	10	PASS	-	8.57	8.76
55	20101056	8	19AE8306	B+	7																						PASS	-		
		7	19ME7401	B+	7	19AE7201	A	8	19AE7202	A	8	19AE7304	B+	7	19AE7251	A	8	19AE7001	A+	9	19AE7002	O	10	19AE7901	O	10	PASS	-	7.98	8.50
56	20101057	7	19CS7401	B	6	19AE7201	B+	7	19AE7202	B	6	19AE7303	B+	7	19AE7251	B+	7	19AE7001	A+	9	19AE7002	A+	9	19AE7901	A+	9	PASS	-	7.20	7.83
57	20101058	8	19AE8306	B+	7																						PASS	-		
		7	19EC7401	B+	7	19AE7201	A	8	19AE7202	A	8	19AE7303	A	8	19AE7251	A	8	19AE7001	A+	9	19AE7002	A+	9	19AE7901	O	10	PASS	-	8.04	8.46
58	20101059	8	19AE8306	B+	7																						PASS	-		
		7	19CS7401	B+	7	19AE7201	A	8	19AE7202	A+	9	19AE7303	A	8	19AE7251	A+	9	19AE7001	O	10	19AE7002	O	10	19AE7901	O	10	PASS	-	8.43	8.47
59	20101060	4	19AE4001	AB	AB	19AE4002	AB	AB																			ABSENT	2		-
60	20101061	7	19IT7401R	B+	7	19AE7201	RA	0	19AE7202	B	6	19AE7303	B+	7	19AE7251	RA	0	19AE7001	A	8	19AE7002	A	8	19AE7901	O	10	RE-APPEAR	2	7.43	7.76
61	20101062	7	19CS7401	B	6	19AE7201	B+	7	19AE7202	B+	7	19AE7304	B	6	19AE7251	A	8	19AE7001	A+	9	19AE7002	A+	9	19AE7901	A+	9	PASS	-	7.35	7.81
62	20101063	8	19AE8306	B+	7																						PASS	-		
		7	19LS7401	B+	7	19AE7201	B+	7	19AE7202	A	8	19AE7304	A	8	19AE7251	A	8	19AE7001	O	10	19AE7002	O	10	19AE7901	A+	9	PASS	-	7.96	8.67
63	20101064	7	19CS7401	B	6	19AE7201	B	6	19AE7202	B+	7	19AE7303	B+	7	19AE7251	B+	7	19AE7001	A+	9	19AE7002	A+	9	19AE7901	A+	9	PASS	-	7.20	7.73
64	20101065	8	19AE8306	A	8																						PASS	-		
		7	19LS7405	A+	9	19AE7201	A	8	19AE7202	B+	7	19AE7303	A	8	19AE7251	A	8	19AE7001	O	10	19AE7002	O	10	19AE7901	O	10	PASS	-	8.43	8.43
65	20101601	7	19AU7402	A+	9	19AE7201	RA	0	19AE7202	B	6	19AE7303	B	6	19AE7251	B	6	19AE7001	B+	7	19AE7002	A	8	19AE7901	A+	9	RE-APPEAR	1	7.12	7.06
		4	19MA4101	B+	7	19AE4251	RA	0																			RE-APPEAR	1		-
66	20101801	7	19CS7401	A	8	19AE7201	A	8	19AE7202	A+	9	19AE7303	B+	7	19AE7251	A	8	19AE7001	A+	9	19AE7002	O	10	19AE7901	O	10	PASS	-	8.43	7.77
67	20101802	7	19ME7401	B	6	19AE7201	B	6	19AE7202	B	6	19AE7303	B+	7	19AE7251	B	6	19AE7001	B+	7	19AE7002	A	8	19AE7901	A+	9	PASS	-	6.68	7.35
68	20101803	7	19EC7401	RA	0	19AE7201	B	6	19AE7202	RA	0	19AE7303	B+	7	19AE7251	B	6	19AE7001	B+	7	19AE7002	A+	9	19AE7901	A	8	RE-APPEAR	2	6.73	7.02
		6	19AE6201	RA	0	19AE6202	B	6	19AE6305	B	6	19AE6002	B+	7													RE-APPEAR	1		
		5	19AE5202	RA	0																						RE-APPEAR	1		
		4	19AE4201	B+	7																						PASS	-		-

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : **2020** PROGRAMME : **B.E. AERONAUTICAL ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **7**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			Sub # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
69	20101804	7	19LS7405	A	8	19AE7201	B+	7	19AE7202	B+	7	19AE7304	B	6	19AE7251	B	6	19AE7001	B+	7	19AE7002	A	8	19AE7901	A+	9	PASS	-	7.12	7.19
		6	19AE6002	B+	7																						PASS	-		-
70	20101805	7	19FT7401	B+	7	19AE7201	B+	7	19AE7202	RA	0	19AE7304	B+	7	19AE7251	B+	7	19AE7001	A	8	19AE7002	A	8	19AE7901	A+	9	RE-APPEAR	1	7.41	7.33
71	20101806	7	19LS7402	B	6	19AE7201	B+	7	19AE7202	B	6	19AE7304	B+	7	19AE7251	B+	7	19AE7001	A+	9	19AE7002	A	8	19AE7901	A+	9	PASS	-	6.98	7.31
		6	19AE6201	B	6																						PASS	-		
		4	19AE4201	B+	7																						PASS	-		-
72	20101807	8	19AE8306	A	8																						PASS	-		
		7	19EC7401	B+	7	19AE7201	A	8	19AE7202	A+	9	19AE7304	A	8	19AE7251	A+	9	19AE7001	A+	9	19AE7002	O	10	19AE7901	O	10	PASS	-	8.50	8.27
73	20101808	7	19ME7401	B	6	19AE7201	B	6	19AE7202	B	6	19AE7303	RA	0	19AE7251	B	6	19AE7001	B+	7	19AE7002	B+	7	19AE7901	A+	9	RE-APPEAR	1	6.43	6.79
		6	19AE6203	RA	0	19AE6181	RA	0																			RE-APPEAR	2		
		5	19AE5203	RA	0																						RE-APPEAR	1		
		4	19MA4101	B	6	19AE4201	RA	0	19AE4251	RA	0																RE-APPEAR	2		-
74	20101809	7	19EI7401	RA	0	19AE7201	RA	0	19AE7202	RA	0	19AE7304	B	6	19AE7251	RA	0	19AE7001	B+	7	19AE7002	B+	7	19AE7901	A	8	RE-APPEAR	4	6.39	6.57
		6	19AI6401	B	6	19AE6201	RA	0	19AE6202	B	6																RE-APPEAR	1		
		5	19AE5201	RA	0	19AE5202	RA	0																			RE-APPEAR	2		
		4	19MA4101	B	6																						PASS	-		-
75	20101810	7	19EI7401	B+	7	19AE7201	B+	7	19AE7202	B	6	19AE7304	B+	7	19AE7251	B+	7	19AE7001	A+	9	19AE7002	O	10	19AE7901	A	8	PASS	-	7.33	7.49
76	20101811	7	19EC7401	RA	0	19AE7201	B	6	19AE7202	B	6	19AE7303	B	6	19AE7251	AB	AB	19AE7001	A	8	19AE7002	A+	9	19AE7901	O	10	RE-APPEAR	2	6.69	7.29
		6	19AE6201	RA	0	19AE6203	B+	7	19AE6181	B	6	19AE6305	B	6	19AE6001	B+	7	19AE6002	A	8	19AE6701	A	8				RE-APPEAR	1		
		5	19AE5201	B	6	19AE5202	B	6	19AE5204	B	6																PASS	-		-
77	20101812	7	19AG7401	RA	0	19AE7201	RA	0	19AE7202	B	6	19AE7304	B	6	19AE7251	B	6	19AE7001	B+	7	19AE7002	A	8	19AE7901	A+	9	RE-APPEAR	2	6.62	6.86
		6	19AE6201	RA	0	19AE6305	RA	0																			RE-APPEAR	2		
		4	19AE4201	RA	0	19AE4203	B	6	19AE4251	RA	0																RE-APPEAR	2		-
78	20101814	7	19AI7401	B	6	19AE7201	RA	0	19AE7202	RA	0	19AE7304	B	6	19AE7251	RA	0	19AE7001	A	8	19AE7002	A	8	19AE7901	O	10	RE-APPEAR	3	6.93	7.32
		6	19LS6403	RA	0	19AE6202	RA	0																			RE-APPEAR	2		
		5	19AE5202	RA	0	19AE5203	RA	0	19AE5301	RA	0																RE-APPEAR	3		
		4	19AE4201	B	6	19AE4251	RA	0																			RE-APPEAR	1		-
79	20101815	7	19EI7401	B	6	19AE7201	RA	0	19AE7202	RA	0	19AE7304	B	6	19AE7251	RA	0	19AE7001	A	8	19AE7002	B+	7	19AE7901	A	8	RE-APPEAR	3	6.34	6.60
		6	19AI6401	B	6	19AE6201	RA	0	19AE6203	RA	0	19AE6181	RA	0													RE-APPEAR	3		
		5	19AE5201	RA	0	19AE5202	RA	0	19AE5203	B	6	19AE5204	RA	0	19AE5251	B	6										RE-APPEAR	3		
		4	19MA4101	B	6																						PASS	-		-

DATE : 16.02.2024

CONTROLLER OF EXAMINATIONS

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2020 | PROGRAMME : B.E. AUTOMOBILE ENGINEERING / SHIFT : GENERAL / SECTION : ALL | SEMESTER : 7

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20102001	7	19BM7401	A	8.0	19AU7201	O	10.0	19AU7202	A	8.0	19AU7305R	A	8.0	19AU7251	A	8.0	19AU7001R	A+	9.0	19AU7002	O	10.0	19AU7901	O	10.0	PASS	-	8.73	8.26
2	20102002	7	19LS7401	B+	7.0	19AU7201	A+	9.0	19AU7202	A+	9.0	19AU7305R	O	10.0	19AU7251	A	8.0	19AU7001R	A+	9.0	19AU7002	A+	9.0	19AU7901	O	10.0	PASS	-	8.80	8.24
3	20102003	8	19AU8310	A	8.0																			-			PASS			
		7	19IT7401R	B	6.0	19AU7201	A+	9.0	19AU7202	A	8.0	19AU7305R	A+	9.0	19AU7251	A	8.0	19AU7001R	O	10.0	19AU7002	A+	9.0	19AU7901	O	10.0	PASS	-	8.37	8.22
4	20102004	7	19BM7401	B	6.0	19AU7201	A	8.0	19AU7202	A	8.0	19AU7305R	A	8.0	19AU7251	A	8.0	19AU7001R	O	10.0	19AU7002	O	10.0	19AU7901	O	10.0	PASS	-	8.20	7.72
5	20102005	7	19IT7401R	B+	7.0	19AU7201	B+	7.0	19AU7202	A	8.0	19AU7305R	A	8.0	19AU7251	A	8.0	19AU7001R	A+	9.0	19AU7002	A+	9.0	19AU7901	A+	9.0	PASS	-	7.55	7.50
		6	19AU6202	B+	7.0																			-			PASS			
		5	19AU5203	B+	7.0	19AU5303	B	6.0																-			PASS			
6	20102006	8	19AU8310	A	8.0																			-			PASS			
		7	19BM7401	B	6.0	19AU7201	A+	9.0	19AU7202	A+	9.0	19AU7305R	B+	7.0	19AU7251	A	8.0	19AU7001R	O	10.0	19AU7002	A+	9.0	19AU7901	O	10.0	PASS	-	8.24	8.04
7	20102007	7	19BM7401	B	6.0	19AU7201	B	6.0	19AU7202	B+	7.0	19AU7305R	B+	7.0	19AU7251	B+	7.0	19AU7001R	A+	9.0	19AU7002	A+	9.0	19AU7901	O	10.0	PASS	-	6.96	6.96
		6	19AU6201	RA	0.0	19AU6202	RA	0.0																			RE-APPEAR	2		
		5	19AU5203	RA	0.0	19AU5303	B	6.0																			RE-APPEAR	1		
		4	19MA4101	B	6.0																			-			PASS			
8	20102008	7	19CS7401	B	6.0	19AU7201	A+	9.0	19AU7202	A+	9.0	19AU7305R	A+	9.0	19AU7251	A	8.0	19AU7001R	A+	9.0	19AU7002	O	10.0	19AU7901	O	10.0	PASS	-	8.02	7.89
		6	19AU6202	B+	7.0	19AU6203	B	6.0																-			PASS			
9	20102009	8	19AU8310	A	8.0																			-			PASS			
		7	19AG7401	A	8.0	19AU7201	A+	9.0	19AU7202	A+	9.0	19AU7305R	A+	9.0	19AU7251	A+	9.0	19AU7001R	O	10.0	19AU7002	O	10.0	19AU7901	O	10.0	PASS	-	8.96	8.29
10	20102011	5	19AU5001	AB	AB																						ABSENT	1		
11	20102012	7	19IT7401R	RA	0.0	19AU7201	B	6.0	19AU7202	B+	7.0	19AU7305R	A	8.0	19AU7251	B+	7.0	19AU7001R	O	10.0	19AU7002	O	10.0	19AU7901	O	10.0	RE-APPEAR	1	7.88	7.80
12	20102013	7	19IT7401R	B+	7.0	19AU7201	O	10.0	19AU7202	A+	9.0	19AU7305R	A+	9.0	19AU7251	A	8.0	19AU7001R	O	10.0	19AU7002	A+	9.0	19AU7901	O	10.0	PASS	-	8.88	8.40
13	20102014	8	19AU8310	A	8.0																			-			PASS			
		7	19BM7401	A	8.0	19AU7201	O	10.0	19AU7202	A+	9.0	19AU7305R	A+	9.0	19AU7251	A+	9.0	19AU7001R	O	10.0	19AU7002	O	10.0	19AU7901	O	10.0	PASS	-	9.09	8.27
14	20102015	7	19AG7401	B+	7.0	19AU7201	O	10.0	19AU7202	A+	9.0	19AU7305R	A	8.0	19AU7251	A+	9.0	19AU7001R	A+	9.0	19AU7002	O	10.0	19AU7901	O	10.0	PASS	-	8.88	8.03
15	20102016	8	19AU8310	A+	9.0																			-			PASS			
		7	19AG7401	A+	9.0	19AU7201	O	10.0	19AU7202	A+	9.0	19AU7305R	A+	9.0	19AU7251	O	10.0	19AU7001R	O	10.0	19AU7002	O	10.0	19AU7901	O	10.0	PASS	-	9.48	8.98
16	20102017	7	19IT7401R	B	6.0	19AU7201	A+	9.0	19AU7202	B+	7.0	19AU7305R	B	6.0	19AU7251	A	8.0	19AU7001R	A+	9.0	19AU7002	A+	9.0	19AU7901	O	10.0	PASS	-	7.52	7.50
		6	19AU6304R	B	6.0																			-			PASS			
17	20102018	7	19CS7401	B+	7.0	19AU7201	A+	9.0	19AU7202	B+	7.0	19AU7305R	B+	7.0	19AU7251	A+	9.0	19AU7001R	A+	9.0	19AU7002	A+	9.0	19AU7901	O	10.0	PASS	-	8.20	7.94
18	20102020	7	19BM7401	B+	7.0	19AU7201	A+	9.0	19AU7202	A	8.0	19AU7305R	B+	7.0	19AU7251	A+	9.0	19AU7001R	A+	9.0	19AU7002	A+	9.0	19AU7901	O	10.0	PASS	-	8.35	7.82
19	20102021	7	19AG7401	B	6.0	19AU7201	A	8.0	19AU7202	A	8.0	19AU7305R	A+	9.0	19AU7251	A	8.0	19AU7001R	A+	9.0	19AU7002	A+	9.0	19AU7901	A+	9.0	PASS	-	7.73	7.63
		6	19AU6202	B	6.0																			-			PASS			
		5	19AU5252	B+	7.0	19AU5001	RA	0.0																			RE-APPEAR	1		
20	20102022	7	19IT7401R	B+	7.0	19AU7201	A	8.0	19AU7202	B+	7.0	19AU7305R	A+	9.0	19AU7251	A	8.0	19AU7001R	O	10.0	19AU7002	A+	9.0	19AU7901	A+	9.0	PASS	-	8.18	7.37
21	20102023	7	19BM7401	B	6.0	19AU7201	B	6.0	19AU7202	B+	7.0	19AU7305R	B+	7.0	19AU7251	A	8.0	19AU7001R	A+	9.0	19AU7002	A+	9.0	19AU7901	A+	9.0	PASS	-	7.17	7.31
		6	19EI6401	RA	0.0	19AU6202	B	6.0																			RE-APPEAR	1		
22	20102024	7	19BM7401	B	6.0	19AU7201	B+	7.0	19AU7202	B	6.0	19AU7305R	B+	7.0	19AU7251	B+	7.0	19AU7001R	A+	9.0	19AU7002	A+	9.0	19AU7901	O	10.0	PASS	-	6.84	7.56
		6	19LS6402	B	6.0	19AU6203	B	6.0																-			PASS			
		5	19AU5202	B	6.0																			-			PASS			
23	20102025	7	19BM7401	B+	7.0	19AU7201	B+	7.0	19AU7202	A	8.0	19AU7305R	A+	9.0	19AU7251	A	8.0	19AU7001R	A+	9.0	19AU7002	A+	9.0	19AU7901	O	10.0	PASS	-	7.57	7.70
		6	19AI6401	RA	0.0	19AU6202	B	6.0																			RE-APPEAR	1		
		5	19AU5201	B+	7.0	19AU5202	B	6.0																-			PASS			
24	20102026	7	19LS7405	A	8.0	19AU7201	A+	9.0	19AU7202	A+	9.0	19AU7305R	B	6.0	19AU7251	A+	9.0	19AU7001R	O	10.0	19AU7002	A+	9.0	19AU7901	A+	9.0	PASS	-	8.48	8.05
25	20102027	7	19LS7405	B+	7.0	19AU7201	B+	7.0	19AU7202	B+	7.0	19AU7305R	B+	7.0	19AU7251	B+	7.0	19AU7001R	O	10.0	19AU7002	A+	9.0	19AU7901	A+	9.0	PASS	-	7.58	7.57
26	20102028	8	19AU8310	A+	9.0																			-			PASS			
		7	19IT7401R	A	8.0	19AU7201	O	10.0	19AU7202	A+	9.0	19AU7305R	A+	9.0	19AU7251	O	10.0	19AU7001R	O	10.0	19AU7002	O	10.0	19AU7901	O	10.0	PASS	-	9.35	8.92
27	20102029	7	19AG7401	B	6.0	19AU7201	A	8.0	19AU7202	A+	9.0	19AU7305R	B+	7.0	19AU7251	A	8.0	19AU7001R	O	10.0	19AU7002	A+	9.0	19AU7901	A+	9.0	PASS	-	7.40	7.70
		6	19AU6202	B	6.0	19AU6304R	B	6.0																-			PASS			
		5	19AU5202	RA	0.0	19AU5203	B	6.0																			RE-APPEAR	1		
28	20102030	7	19BM7401	A	8.0	19AU7201	A	8.0	19AU7202	A+	9.0	19AU7305R	A	8.0	19AU7251	A+	9.0	19AU7001R	O	10.0	19AU7002	A+	9.0	19AU7901	O	10.0	PASS	-	8.73	8.47
29	20102031	7	19BM7401	B	6.0	19AU7201	A	8.0	19AU7202	A	8.0	19AU7305R	A	8.0	19AU7251	A	8.0	19AU7001R	A+	9.0	19AU7002	A+	9.0	19AU7901	O	10.0	PASS	-	8.05	7.96
30	20102032	7	19IT7401R	B+	7.0	19AU7201	A	8.0	19AU7202	B+	7.0	19AU7305R	A	8.0	19AU7251	A	8.0	19AU7001R	A+	9.0	19AU7002	A+	9.0	19AU7901	A+	9.0	PASS	-	7.44	7.65
		6	19AU6202	B	6.0																			-			PASS			
		5	19AU5202	B	6.0																			-			PASS			
31	20102035	7	19LS7402	B	6.0	19AU7201	B+	7.0	19AU7202	B+	7.0	19AU7305R	B+	7.0	19AU7251	A	8.0	19AU7001R	A+	9.0	19AU7002	A+	9.0	19AU7901	O	10.0	PASS	-	7.19	7.27
		6	19AU6202	B	6.0																			-			PASS			
		5	19AU5202	B	6.0																			-			PASS			
		4	19MA4101	RA	0.0																						RE-APPEAR	1		
32	20102036	7	19AG7401	A	8.0	19AU7201	O	10.0	19AU7202	A+	9.0	19AU7305R	A+	9.0	19AU7251	A+	9.0	19AU7001R	O	10.0	19AU7002	O	10.0	19AU7901	O	10.0	PASS	-	9.25	8.91
33	20102037	7	19CE7402	A	8.0	19AU7201	O	10.0	19AU7202	A	8.0	19AU7305R	A	8.0	19AU7251	A	8.0	19AU7001R	O	10.0	19AU7002	O	10.0	19AU7901	A+	9.0	PASS	-	8.70	7.74
34	20102038	7	19LS7405	B+	7.0	19AU7201	A	8.0	19AU7202	A	8.0	19AU7305R	A	8.0	19AU7251	B+	7.0	19AU7001R	O	10.0	19AU7002	O	10.0	19AU7901	O	10.0	PASS	-	8.20	7.79
		4	19MA4101	RA	0.0																						RE-APPEAR	1		
35	20102039	7	19IT7401R	B	6.0	19AU7201	A	8.0	19AU7202	A	8.0	19AU7305R	A	8.0	19AU7251	B+	7.0	19AU7001R	O	10.0	19AU7002	O	10.0	19AU7901	O	10.0	PASS	-	8.05	7.92
36	20102040	8	19AU8310	A+	9.0																			-			PASS			
		7	19BM7401	B+	7.0	19AU7201	A+	9.0	19AU7202	A+	9.0	19AU7305R	A	8.0	19AU7251	A+	9.0	19AU7001R	O	10.0	19AU7002	O	10.0	19AU7901	O	10.0	PASS	-	8.83	8.20
37	20102041	7	19FT7401	B+	7.0	19AU7201	A	8.0	19AU7202	B+	7.0	19AU7305R	A+	9.0	19AU7251	A	8.0	19AU7001R	A+	9.0	19AU7002	A+	9.0	19AU7901	O	10.0	PASS	-	8.20	7.34
38	20102042	7	19LS7405	B	6.0	19AU7201	A	8.0	19AU7202	B+	7.0	19AU7305R	B+	7.0	19AU7251	B+	7.0	19AU7001R	A+	9.0	19AU7002	A+	9.0	19AU7901	A+	9.0	PASS	-	7.14	7.64
		6	19LS6404	B+	7.0	19AU6202	B	6.0	19AU6304R	B	6.0													-			PASS			
		5	19AU5001	RA	0.0																						RE-APPEAR	1		
39	20102043	7	19IT7401R	B+	7.0	19AU7201	A+	9.0	19AU7202	A	8.0	19AU7305R	B+	7.0	19AU7251	A	8.0	19AU7001R	A+	9.0	19AU7002	A+	9.0	19AU7901	A+	9.0	PASS	-	7.83	7.64



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
		6	19AU6202	B	6.0																				-				
40	20102044	7	19BM7401	RA	0.0	19AU7201	B	6.0	19AU7202	B	6.0	19AU7305R	B	6.0	19AU7251	B+	7.0	19AU7001R	A+	9.0	19AU7002	A+	9.0	19AU7901	O	10.0	RE-APPEAR	1	6.78	7.46
		6	19LS6402	RA	0.0	19AU6201	B	6.0	19AU6202	B	6.0	19AU6203	RA	0.0	19AU6304R	B+	7.0	19AU6251	A	8.0							RE-APPEAR	2		
		5	19AU5201	RA	0.0	19AU5202	RA	0.0	19AU5203	RA	0.0	19AU5303	B+	7.0	19AU5252	B	6.0										RE-APPEAR	3		
		4	19MA4101	B	6.0	19AU4251	B	6.0																						
41	20102801	7	19IT7401R	B+	7.0	19AU7201	A+	9.0	19AU7202	B+	7.0	19AU7305R	A	8.0	19AU7251	A	8.0	19AU7001R	O	10.0	19AU7002	O	10.0	19AU7901	A+	9.0	PASS	-	7.88	7.36
		5	19AU5202	B	6.0																				-		PASS			
42	20102802	7	19AE7401	B	6.0	19AU7201	A+	9.0	19AU7202	A	8.0	19AU7305R	A	8.0	19AU7251	A	8.0	19AU7001R	O	10.0	19AU7002	O	10.0	19AU7901	A+	9.0	PASS	-	7.88	7.46
		4	19MA4101	B	6.0																				-		PASS			
43	20102803	7	19BM7401	B+	7.0	19AU7201	A+	9.0	19AU7202	A	8.0	19AU7305R	A	8.0	19AU7251	A	8.0	19AU7001R	A+	9.0	19AU7002	A+	9.0	19AU7901	A+	9.0	PASS	-	7.61	7.25
		6	19AU6203	B	6.0																				-		PASS			
		5	19AU5202	B	6.0																				-		PASS			
		4	19MA4101	RA	0.0																				-		PASS			
44	20102804	7	19LS7402	B+	7.0	19AU7201	A	8.0	19AU7202	A+	9.0	19AU7305R	A+	9.0	19AU7251	A+	9.0	19AU7001R	O	10.0	19AU7002	O	10.0	19AU7901	O	10.0	RE-APPEAR	1		
45	20102805	7	19LS7405	B+	7.0	19AU7201	A+	9.0	19AU7202	A	8.0	19AU7305R	B+	7.0	19AU7251	A	8.0	19AU7001R	A+	9.0	19AU7002	A+	9.0	19AU7901	A+	9.0	PASS	-	8.80	7.98
		4	19MA4101	B	6.0	19AU4251	RA	0.0																			PASS	-	7.75	7.23
46	20102806	7	19AE7401	B+	7.0	19AU7201	A+	9.0	19AU7202	O	10.0	19AU7305R	O	10.0	19AU7251	A+	9.0	19AU7001R	O	10.0	19AU7002	O	10.0	19AU7901	O	10.0	RE-APPEAR	1		
47	20102807	7	19BM7401	B	6.0	19AU7201	A	8.0	19AU7202	A	8.0	19AU7305R	A	8.0	19AU7251	A	8.0	19AU7001R	O	10.0	19AU7002	A+	9.0	19AU7901	O	10.0	PASS	-	9.25	8.36
		4	19MA4101	RA	0.0																						PASS	-	8.13	7.35
48	20102808	8	19AU8310	A+	9.0																						RE-APPEAR	1		
		7	19AE7401	B	6.0	19AU7201	A+	9.0	19AU7202	A+	9.0	19AU7305R	A	8.0	19AU7251	A+	9.0	19AU7001R	O	10.0	19AU7002	O	10.0	19AU7901	O	10.0	PASS	-	8.70	8.32
49	20102809	7	19LS7405	A	8.0	19AU7201	A	8.0	19AU7202	A	8.0	19AU7305R	A	8.0	19AU7251	A	8.0	19AU7001R	O	10.0	19AU7002	O	10.0	19AU7901	A+	9.0	PASS	-	8.00	7.55
		4	19MA4101	B	6.0																				-		PASS			
50	20102810	7	19LS7405	A	8.0	19AU7201	A+	9.0	19AU7202	A	8.0	19AU7305R	A	8.0	19AU7251	A	8.0	19AU7001R	O	10.0	19AU7002	A+	9.0	19AU7901	O	10.0	PASS	-	8.58	7.44
51	20102811	7	19BM7401	A	8.0	19AU7201	O	10.0	19AU7202	O	10.0	19AU7305R	A	8.0	19AU7251	O	10.0	19AU7001R	O	10.0	19AU7002	O	10.0	19AU7901	O	10.0	PASS	-	9.40	8.73
52	20102812	7	19LS7405	B	6.0	19AU7201	B	6.0	19AU7202	B	6.0	19AU7305R	A	8.0	19AU7251	A	8.0	19AU7001R	O	10.0	19AU7002	A+	9.0	19AU7901	A+	9.0	PASS	-	7.02	6.99
		5	19AU5202	B	6.0																				-		PASS			
		4	19MA4101	RA	0.0	19AU4201	B	6.0																			RE-APPEAR	1		
53	20102813	7	19CH7401	B	6.0	19AU7201	A+	9.0	19AU7202	A	8.0	19AU7305R	A+	9.0	19AU7251	A	8.0	19AU7001R	O	10.0	19AU7002	O	10.0	19AU7901	A+	9.0	PASS	-	8.40	7.64
54	20102814	7	19AI7401	B+	7.0	19AU7201	A+	9.0	19AU7202	A	8.0	19AU7305R	A	8.0	19AU7251	A	8.0	19AU7001R	O	10.0	19AU7002	O	10.0	19AU7901	O	10.0	PASS	-	8.08	7.46
		4	19MA4101	B	6.0																				-		PASS			
55	20102815	7	19AG7401	B+	7.0	19AU7201	A+	9.0	19AU7202	A+	9.0	19AU7305R	A+	9.0	19AU7251	A+	9.0	19AU7001R	A+	9.0	19AU7002	A+	9.0	19AU7901	O	10.0	PASS	-	8.80	8.01
56	20102816	8	19AU8310	A	8.0																				-		PASS			
		7	19LS7405	A+	9.0	19AU7201	A+	9.0	19AU7202	A+	9.0	19AU7305R	A+	9.0	19AU7251	A+	9.0	19AU7001R	O	10.0	19AU7002	O	10.0	19AU7901	O	10.0	PASS	-	9.09	8.18
57	20102817	7	19BM7401	A	8.0	19AU7201	A+	9.0	19AU7202	A+	9.0	19AU7305R	O	10.0	19AU7251	O	10.0	19AU7001R	O	10.0	19AU7002	O	10.0	19AU7901	O	10.0	PASS	-	9.40	8.64
58	20102818	7	19LS7405	B+	7.0	19AU7201	B+	7.0	19AU7202	A	8.0	19AU7305R	B+	7.0	19AU7251	A	8.0	19AU7001R	O	10.0	19AU7002	A+	9.0	19AU7901	A+	9.0	PASS	-	7.63	7.32
		6	19AU6202	B	6.0																				-		PASS			
59	20102819	7	19LS7405	A	8.0	19AU7201	O	10.0	19AU7202	A+	9.0	19AU7305R	A+	9.0	19AU7251	A+	9.0	19AU7001R	O	10.0	19AU7002	O	10.0	19AU7901	O	10.0	PASS	-	9.25	8.29
60	20102820	7	19LS7405	A	8.0	19AU7201	A+	9.0	19AU7202	A	8.0	19AU7305R	A+	9.0	19AU7251	A	8.0	19AU7001R	O	10.0	19AU7002	A+	9.0	19AU7901	A+	9.0	PASS	-	8.63	7.40
61	20102821	7	19LS7405	B+	7.0	19AU7201	B+	7.0	19AU7202	A	8.0	19AU7305R	A	8.0	19AU7251	A	8.0	19AU7001R	A+	9.0	19AU7002	A+	9.0	19AU7901	O	10.0	PASS	-	7.78	7.37
		6	19AU6202	B	6.0																				-		PASS			
62	20102822	7	19AI7401	B	6.0	19AU7201	B+	7.0	19AU7202	B+	7.0	19AU7305R	B+	7.0	19AU7251	B+	7.0	19AU7001R	O	10.0	19AU7002	A+	9.0	19AU7901	O	10.0	PASS	-	7.01	7.18
		6	19LS6404	B+	7.0	19AU6202	B	6.0	19AU6304R	RA	0.0																RE-APPEAR	1		
		5	19AU5201	B	6.0	19AU5202	RA	0.0	19AU5203	RA	0.0	19AU5303	RA	0.0	19AU5252	B+	7.0										RE-APPEAR	3		
		4	19MA4101	B	6.0																				-		PASS			
63	20102823	7	19LS7405	B+	7.0	19AU7201	A	8.0	19AU7202	A+	9.0	19AU7305R	A	8.0	19AU7251	A	8.0	19AU7001R	A+	9.0	19AU7002	A+	9.0	19AU7901	O	10.0	PASS	-	8.04	7.50
		6	19AU6202	B	6.0																				-		PASS			
64	20102824	7	19IT7401R	B	6.0	19AU7201	A+	9.0	19AU7202	A+	9.0	19AU7305R	A	8.0	19AU7251	A+	9.0	19AU7001R	O	10.0	19AU7002	O	10.0	19AU7901	O	10.0	PASS	-	8.65	7.58

DATE : 16.02.2024

16/02/24

CONTROLLER OF EXAMINATIONS

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2020 | **PROGRAMME : B.E. CIVIL ENGINEERING / SHIFT : GENERAL / SECTION : ALL** | **SEMESTER : 7**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20103001	7	19LS7405	B	6.0	19CE7201	B+	7.0	19CE7202	B	6.0	19CE7203	A	8.0	19CE7303	B	6.0	19CE7001	A	8.0	19CE7901	A	8.0	PASS	-	7.00	7.58
		5	19CE5202	A	8.0																			PASS	-		
		4	19CE4203	B	6.0																			PASS	-		-
2	20103002	7	19CS7401	A+	9.0	19CE7201	A+	9.0	19CE7202	B+	7.0	19CE7203	A+	9.0	19CE7303	A	8.0	19CE7001	O	10.0	19CE7901	O	10.0	PASS	-	8.75	8.83
3	20103003	7	19LS7403	B	6.0	19CE7201	AB	AB	19CE7202	AB	AB	19CE7203	A	8.0	19CE7303	A+	9.0	19CE7001	A+	9.0	19CE7901	O	10.0	RE-APPEAR	2	8.21	8.29
4	20103004	7	19IT7401R	B	6.0	19CE7201	B	6.0	19CE7202	B+	7.0	19CE7203	B+	7.0	19CE7303	B	6.0	19CE7001	O	10.0	19CE7901	O	10.0	PASS	-	7.15	8.21
5	20103005	7	19IT7401R	B	6.0	19CE7201	A	8.0	19CE7202	B+	7.0	19CE7203	B+	7.0	19CE7303	A	8.0	19CE7001	O	10.0	19CE7901	O	10.0	PASS	-	7.75	8.45
6	20103006	7	19IT7401R	B	6.0	19CE7201	A	8.0	19CE7202	B+	7.0	19CE7203	A	8.0	19CE7303	B	6.0	19CE7001	B+	7.0	19CE7901	A	8.0	PASS	-	7.15	7.82
7	20103007	7	19AU7402	A	8.0	19CE7201	A	8.0	19CE7202	B	6.0	19CE7203	B+	7.0	19CE7303	B+	7.0	19CE7001	A	8.0	19CE7901	A	8.0	PASS	-	7.35	8.03
8	20103008	7	19CS7401	A	8.0	19CE7201	A	8.0	19CE7202	B+	7.0	19CE7203	A	8.0	19CE7303	B+	7.0	19CE7001	A	8.0	19CE7901	A+	9.0	PASS	-	7.80	8.21
9	20103009	7	19CS7401	B+	7.0	19CE7201	B+	7.0	19CE7202	B	6.0	19CE7203	A	8.0	19CE7303	B+	7.0	19CE7001	A+	9.0	19CE7901	A+	9.0	PASS	-	7.45	7.63
10	20103010	7	19CS7401	B	6.0	19CE7201	B	6.0	19CE7202	B	6.0	19CE7203	B+	7.0	19CE7303	B	6.0	19CE7001	B+	7.0	19CE7901	A	8.0	PASS	-	6.38	7.49
		6	19CE6201	B	6.0	19CE6203	B	6.0																PASS	-		-
11	20103011	7	19ME7401	RA	0.0	19CE7201	B	6.0	19CE7202	B	6.0	19CE7203	A	8.0	19CE7303	RA	0.0	19CE7001	A	8.0	19CE7901	A+	9.0	RE-APPEAR	2	7.06	7.30
		6	19CE6203	B	6.0																			PASS	-		-
12	20103012	7	19CS7401	B+	7.0	19CE7201	A+	9.0	19CE7202	B+	7.0	19CE7203	A	8.0	19CE7303	A+	9.0	19CE7001	O	10.0	19CE7901	O	10.0	PASS	-	8.40	8.21
13	20103013	7	19ME7401	B	6.0	19CE7201	B	6.0	19CE7202	B	6.0	19CE7203	A	8.0	19CE7303	B	6.0	19CE7001	A	8.0	19CE7901	A	8.0	PASS	-	6.70	7.80
		6	19CE6202	B	6.0																			PASS	-		-
14	20103014	7	19AI7401	A+	9.0	19CE7201	B	6.0	19CE7202	B	6.0	19CE7203	B+	7.0	19CE7303	B	6.0	19CE7001	A+	9.0	19CE7901	A+	9.0	PASS	-	7.25	8.00
15	20103015	8	19CE8304	A	8.0																			PASS	-		
		7	19CS7401	B+	7.0	19CE7201	B+	7.0	19CE7202	B	6.0	19CE7203	A	8.0	19CE7303	B+	7.0	19CE7001	O	10.0	19CE7901	O	10.0	PASS	-	7.70	7.97
16	20103016	7	19AU7402	B+	7.0	19CE7201	B	6.0	19CE7202	B	6.0	19CE7203	B+	7.0	19CE7303	B	6.0	19CE7001	A	8.0	19CE7901	A+	9.0	PASS	-	6.85	7.79
17	20103017	7	19CS7401	B	6.0	19CE7201	B+	7.0	19CE7202	B+	7.0	19CE7203	A	8.0	19CE7303	B	6.0	19CE7001	A+	9.0	19CE7901	O	10.0	PASS	-	7.40	7.86
18	20103018	7	19LS7401	B	6.0	19CE7201	RA	0.0	19CE7202	B	6.0	19CE7203	B	6.0	19CE7303	B	6.0	19CE7001	B+	7.0	19CE7901	A+	9.0	RE-APPEAR	1	6.40	7.63
		6	19AI6401	RA	0.0	19CE6204	B	6.0																RE-APPEAR	1		-
19	20103019	7	19IT7401R	B	6.0	19CE7201	B	6.0	19CE7202	B	6.0	19CE7203	A	8.0	19CE7303	B	6.0	19CE7001	A	8.0	19CE7901	A	8.0	PASS	-	6.80	7.47
20	20103020	7	19LS7404	B+	7.0	19CE7201	B+	7.0	19CE7202	B	6.0	19CE7203	B+	7.0	19CE7303	B	6.0	19CE7001	A	8.0	19CE7901	A+	9.0	PASS	-	7.00	7.87
21	20103021	7	19AI7401	A	8.0	19CE7201	A	8.0	19CE7202	B+	7.0	19CE7203	A	8.0	19CE7303	A+	9.0	19CE7001	O	10.0	19CE7901	O	10.0	PASS	-	8.40	8.26
22	20103022	7	19AE7401	B	6.0	19CE7201	A	8.0	19CE7202	B+	7.0	19CE7203	A	8.0	19CE7303	A	8.0	19CE7001	A	8.0	19CE7901	O	10.0	PASS	-	7.52	8.06
		6	19CE6201	B	6.0																			PASS	-		-
23	20103023	7	19CS7401	B	6.0	19CE7201	B	6.0	19CE7202	RA	0.0	19CE7203	B+	7.0	19CE7303	B	6.0	19CE7001	A	8.0	19CE7901	A+	9.0	RE-APPEAR	1	6.67	7.48
		6	19CE6201	RA	0.0																			RE-APPEAR	1		
		5	19CE5202	B	6.0																			PASS	-		-
24	20103024	7	19IT7401R	RA	0.0	19CE7201	RA	0.0	19CE7202	B	6.0	19CE7203	A	8.0	19CE7303	B	6.0	19CE7001	B+	7.0	19CE7901	A	8.0	RE-APPEAR	2	6.52	7.23
		6	19AI6401	B	6.0																			PASS	-		
		5	19CE5203	B	6.0	19CE5205	B	6.0																PASS	-		
		4	19MA4103	B	6.0	19CE4202	RA	0.0																RE-APPEAR	1		-
25	20103025	7	19CS7401	B	6.0	19CE7201	B	6.0	19CE7202	B	6.0	19CE7203	B+	7.0	19CE7303	A	8.0	19CE7001	A	8.0	19CE7901	O	10.0	PASS	-	7.10	8.18
26	20103026	7	19IT7401R	B+	7.0	19CE7201	B	6.0	19CE7202	B+	7.0	19CE7203	B+	7.0	19CE7303	A	8.0	19CE7001	O	10.0	19CE7901	O	10.0	PASS	-	7.60	8.37
27	20103027	8	19CE8304	AB	AB																			ABSENT	1		
		7	19AE7401	A+	9.0	19CE7201	A+	9.0	19CE7202	A+	9.0	19CE7203	A+	9.0	19CE7303	O	10.0	19CE7001	O	10.0	19CE7901	O	10.0	PASS	-	9.35	9.31
28	20103028	7	19EC7401	B	6.0	19CE7201	B	6.0	19CE7202	RA	0.0	19CE7203	B+	7.0	19CE7303	B	6.0	19CE7001	B+	7.0	19CE7901	A	8.0	RE-APPEAR	1	6.59	7.74
29	20103029	7	19CS7401	B	6.0	19CE7201	B	6.0	19CE7202	B	6.0	19CE7203	B+	7.0	19CE7303	B+	7.0	19CE7001	A	8.0	19CE7901	A+	9.0	PASS	-	6.87	7.63
		6	19CE6204	B+	7.0																			PASS	-		-
30	20103030	7	19ME7401	RA	0.0	19CE7201	B	6.0	19CE7202	B	6.0	19CE7203	A	8.0	19CE7303	A	8.0	19CE7001	A	8.0	19CE7901	A+	9.0	RE-APPEAR	1	7.41	8.00
31	20103031	7	19IT7401R	B	6.0	19CE7201	B	6.0	19CE7202	B	6.0	19CE7203	B+	7.0	19CE7303	B+	7.0	19CE7001	B+	7.0	19CE7901	A	8.0	PASS	-	6.62	7.61
		6	19CE6202	B	6.0	19CE6204	B+	7.0																PASS	-		-
32	20103032	7	19IT7401R	B	6.0	19CE7201	RA	0.0	19CE7202	RA	0.0	19CE7203	B+	7.0	19CE7303	B+	7.0	19CE7001	RA	0.0	19CE7901	A+	9.0	RE-APPEAR	3	6.81	7.25
		4	19MA4103	B	6.0																			PASS	-		-
33	20103033	8	19CE8304	A+	9.0																			PASS	-		
		7	19CS7401	B+	7.0	19CE7201	A	8.0	19CE7202	B+	7.0	19CE7203	A	8.0	19CE7303	A+	9.0	19CE7001	A	8.0	19CE7901	O	10.0	PASS	-	8.17	8.46
34	20103034	7	19AI7401	A	8.0	19CE7201	A	8.0	19CE7202	B	6.0	19CE7203	A	8.0	19CE7303	A	8.0	19CE7001	A	8.0	19CE7901	A+	9.0	PASS	-	7.80	8.05

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S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
35	20103035	7	19ME7401	B	6.0	19CE7201	B	6.0	19CE7202	B	6.0	19CE7203	A	8.0	19CE7303	A	8.0	19CE7001	A	8.0	19CE7901	A+	9.0	PASS	-	7.17	7.76
		4	19MA4103	B+	7.0																						
36	20103036	8	19CE8304	AB	AB																			PASS	-		-
		7	19EE7401	A+	9.0	19CE7201	A+	9.0	19CE7202	A	8.0	19CE7203	A	8.0	19CE7303	O	10.0	19CE7001	O	10.0	19CE7901	O	10.0	ABSENT	1		
37	20103037	8	19CE8304	A+	9.0																			PASS	-	9.00	8.83
		7	19CS7401	B+	7.0	19CE7201	A	8.0	19CE7202	A	8.0	19CE7203	A	8.0	19CE7303	A	8.0	19CE7001	A+	9.0	19CE7901	O	10.0	PASS	-	8.26	8.40
38	20103038	7	19CS7401	B+	7.0	19CE7201	A	8.0	19CE7202	A	8.0	19CE7203	A	8.0	19CE7303	A	8.0	19CE7001	A	8.0	19CE7901	A+	9.0	PASS	-	7.95	8.29
39	20103039	8	19CE8304	AB	AB																			ABSENT	1		
		7	19CS7401	B	6.0	19CE7201	B+	7.0	19CE7202	B	6.0	19CE7203	B+	7.0	19CE7303	B+	7.0	19CE7001	A+	9.0	19CE7901	O	10.0	PASS	-	7.17	7.87
		6	19CE6201	B+	7.0																						
40	20103040	8	19CE8304	A+	9.0																			PASS	-		-
		7	19CS7401	B+	7.0	19CE7201	B	6.0	19CE7202	B	6.0	19CE7203	A	8.0	19CE7303	A	8.0	19CE7001	O	10.0	19CE7901	O	10.0	PASS	-	7.83	8.47
41	20103041	7	19CS7401	B	6.0	19CE7201	B+	7.0	19CE7202	B+	7.0	19CE7203	B+	7.0	19CE7303	B+	7.0	19CE7001	A	8.0	19CE7901	A+	9.0	PASS	-	7.15	8.16
42	20103042	7	19IT7401R	B	6.0	19CE7201	B	6.0	19CE7202	B	6.0	19CE7203	B+	7.0	19CE7303	B+	7.0	19CE7001	A+	9.0	19CE7901	O	10.0	PASS	-	7.05	7.83
43	20103043	7	19CS7401	B	6.0	19CE7201	B+	7.0	19CE7202	B	6.0	19CE7203	B+	7.0	19CE7303	B+	7.0	19CE7001	A	8.0	19CE7901	A+	9.0	PASS	-	7.00	7.70
44	20103044	7	19IT7401R	RA	0.0	19CE7201	RA	0.0	19CE7202	B	6.0	19CE7203	B+	7.0	19CE7303	B+	7.0	19CE7001	A	8.0	19CE7901	A+	9.0	RE-APPEAR	2	7.00	7.61
		6	19CE6202	B	6.0																			PASS	-		-
45	20103045	7	19LS7403	B	6.0	19CE7201	B	6.0	19CE7202	B	6.0	19CE7203	B+	7.0	19CE7303	B	6.0	19CE7001	A+	9.0	19CE7901	A+	9.0	PASS	-	6.80	7.56
46	20103046	7	19AI7401	B+	7.0	19CE7201	B	6.0	19CE7202	B	6.0	19CE7203	B+	7.0	19CE7303	B+	7.0	19CE7001	B+	7.0	19CE7901	O	10.0	PASS	-	7.00	7.71
47	20103047	8	19CE8304	A+	9.0																			PASS	-		
		7	19CS7401	B	6.0	19CE7201	B+	7.0	19CE7202	A	8.0	19CE7203	A	8.0	19CE7303	O	10.0	19CE7001	O	10.0	19CE7901	O	10.0	PASS	-	8.35	8.82
48	20103048	7	19CS7401	B	6.0	19CE7201	B+	7.0	19CE7202	B	6.0	19CE7203	A	8.0	19CE7303	B	6.0	19CE7001	A	8.0	19CE7901	O	10.0	PASS	-	7.15	7.80
49	20103049	8	19CE8304	A+	9.0																			PASS	-		
		7	19LS7404	A	8.0	19CE7201	A+	9.0	19CE7202	A	8.0	19CE7203	A+	9.0	19CE7303	A+	9.0	19CE7001	A+	9.0	19CE7901	O	10.0	PASS	-	8.83	8.70
50	20103050	7	19CS7401	B	6.0	19CE7201	B+	7.0	19CE7202	B	6.0	19CE7203	A	8.0	19CE7303	A	8.0	19CE7001	A	8.0	19CE7901	A+	9.0	PASS	-	7.35	7.98
51	20103051	7	19AE7401	RA	0.0	19CE7201	B+	7.0	19CE7202	B	6.0	19CE7203	B+	7.0	19CE7303	B	6.0	19CE7001	A+	9.0	19CE7901	O	10.0	RE-APPEAR	1	7.24	7.63
52	20103801	7	19EE7401	A	8.0	19CE7201	A	8.0	19CE7202	B	6.0	19CE7203	A	8.0	19CE7303	A	8.0	19CE7001	A+	9.0	19CE7901	A+	9.0	PASS	-	7.90	7.99
53	20103802	7	19CS7401	B	6.0	19CE7201	B	6.0	19CE7202	B	6.0	19CE7203	B+	7.0	19CE7303	B+	7.0	19CE7001	A	8.0	19CE7901	A+	9.0	PASS	-	6.85	7.16
54	20103803	7	19CS7401	B	6.0	19CE7201	B+	7.0	19CE7202	B	6.0	19CE7203	A	8.0	19CE7303	A	8.0	19CE7001	A	8.0	19CE7901	A+	9.0	PASS	-	7.35	7.34
55	20103804	7	19LS7403	B	6.0	19CE7201	B+	7.0	19CE7202	B	6.0	19CE7203	B+	7.0	19CE7303	A	8.0	19CE7001	O	10.0	19CE7901	O	10.0	PASS	-	7.45	7.45
56	20103805	7	19LS7403	B+	7.0	19CE7201	A	8.0	19CE7202	B	6.0	19CE7203	A	8.0	19CE7303	A	8.0	19CE7001	A+	9.0	19CE7901	O	10.0	PASS	-	7.85	8.08
57	20103806	7	19AE7401	B	6.0	19CE7201	B+	7.0	19CE7202	B	6.0	19CE7203	A	8.0	19CE7303	B	6.0	19CE7001	A+	9.0	19CE7901	A+	9.0	PASS	-	7.15	7.49
58	20103807	7	19IT7401R	B	6.0	19CE7201	B	6.0	19CE7202	RA	0.0	19CE7203	B+	7.0	19CE7303	B+	7.0	19CE7001	A+	9.0	19CE7901	A+	9.0	RE-APPEAR	1	6.95	7.12
		6	19CE6203	B	6.0																			PASS	-		-
59	20103809	7	19LS7403	B+	7.0	19CE7201	B+	7.0	19CE7202	B+	7.0	19CE7203	A	8.0	19CE7303	A	8.0	19CE7001	A+	9.0	19CE7901	O	10.0	PASS	-	7.85	7.78
60	20103810	7	19LS7403	B	6.0	19CE7201	B+	7.0	19CE7202	B	6.0	19CE7203	A	8.0	19CE7303	B+	7.0	19CE7001	O	10.0	19CE7901	O	10.0	PASS	-	7.50	7.57
61	20103811	7	19IT7401R	B	6.0	19CE7201	A	8.0	19CE7202	B	6.0	19CE7203	B+	7.0	19CE7303	B+	7.0	19CE7001	O	10.0	19CE7901	O	10.0	PASS	-	7.12	7.39
		5	19CE5201	B	6.0	19CE5303	B	6.0																PASS	-		-
62	20103813	7	19IT7401R	B	6.0	19CE7201	B	6.0	19CE7202	B	6.0	19CE7203	B+	7.0	19CE7303	B+	7.0	19CE7001	B+	7.0	19CE7901	A	8.0	PASS	-	6.59	6.83
		6	19CE6204	B+	7.0	19CE6305	B+	7.0																PASS	-		
		5	19CE5203	B	6.0	19CE5303	B	6.0																PASS	-		-
63	20103814	7	19CS7401	B	6.0	19CE7201	B	6.0	19CE7202	RA	0.0	19CE7203	B+	7.0	19CE7303	B	6.0	19CE7001	A	8.0	19CE7901	A+	9.0	RE-APPEAR	1	6.78	7.14
		6	19CE6204	B+	7.0																			PASS	-		
		4	19MA4103	B+	7.0	19CE4203	B	6.0																PASS	-		-
64	20103815	7	19CS7401	B	6.0	19CE7201	B	6.0	19CE7202	B	6.0	19CE7203	A	8.0	19CE7303	B+	7.0	19CE7001	B+	7.0	19CE7901	A+	9.0	PASS	-	6.95	7.24

DATE : 16.02.2024

CONTROLLER OF EXAMINATIONS

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with "A++" Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2020 | **PROGRAMME : B.E. COMPUTER SCIENCE AND ENGINEERING / SHIFT : GENERAL / SECTION : ALL** | **SEMESTER : 7**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20104001	8	19CS8307	B+	7.0																					PASS	-		
		7	19ME7401	B+	7.0	19CS7201	A	8.0	19CS7202	A+	9.0	19CS7306	A	8.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-	7.89	8.11
2	20104002	7	19LS7405	A	8.0	19CS7201	A	8.0	19CS7202	B+	7.0	19CS7306	A	8.0	19CS7251	B+	7.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	A+	9.0	PASS	-	7.85	8.48
		6	19CS6253	B+	7.0																					PASS	-		-
3	20104004	7	19LS7405	B+	7.0	19CS7201	B+	7.0	19CS7202	A	8.0	19CS7306	B	6.0	19CS7251	B+	7.0	19CS7001	B+	7.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-	7.05	7.70
		6	19CS6253	B	6.0	19CS6252	B+	7.0	19CS6181	RA	0.0															RE-APPEAR	1		
		5	19CS5201	RA	0.0	19CS5202	B+	7.0	19CS5203	B+	7.0															RE-APPEAR	1		-
4	20104005	8	19CS8307	A	8.0																					PASS	-		
		7	19ME7401	B+	7.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7306	B+	7.0	19CS7251	A	8.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A+	9.0	PASS	-	7.96	8.62
5	20104006	8	19CS8307	A+	9.0																					PASS	-		
		7	19ME7401	B+	7.0	19CS7201	A	8.0	19CS7202	A+	9.0	19CS7306	A	8.0	19CS7251	A	8.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-	8.43	8.71
6	20104007	7	19ME7401	RA	0.0	19CS7201	RA	0.0	19CS7202	B	6.0	19CS7306	B	6.0	19CS7251	RA	0.0	19CS7001	AB	AB	19CS7002	AB	AB	19CS7901	B+	7.0	RE-APPEAR	5	6.14	7.65
		6	19CS6181	RA	0.0	19CS6251R	RA	0.0																		RE-APPEAR	2		
		5	19CS5202	B	6.0	19CS5203	RA	0.0	19EC5231	RA	0.0															RE-APPEAR	2		
		4	19CS4203	B	6.0	19MA4151	RA	0.0																		RE-APPEAR	1		-
7	20104008	7	19LS7405	B+	7.0	19CS7201	B+	7.0	19CS7202	B+	7.0	19CS7306	B	6.0	19CS7251	RA	0.0	19CS7001	B+	7.0	19CS7002	A	8.0	19CS7901	B+	7.0	RE-APPEAR	1	6.78	7.56
		6	19CS6181	RA	0.0	19CS6251R	RA	0.0																		RE-APPEAR	2		
		5	19CS5201	RA	0.0	19CS5203	B	6.0	19ECS231	RA	0.0															RE-APPEAR	2		-
8	20104009	8	19CS8307	O	10.0																					PASS	-		
		7	19LS7403	A	8.0	19CS7201	O	10.0	19CS7202	O	10.0	19CS7306	A	8.0	19CS7251	A+	9.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	9.35	9.29
9	20104010	8	19CS8307	B+	7.0																					PASS	-		
		7	19AG7401	B	6.0	19CS7201	B+	7.0	19CS7202	A	8.0	19CS7306	B	6.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-	7.22	8.16
10	20104011	7	19LS7405	B+	7.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7306	B+	7.0	19CS7251	B+	7.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	8.04	8.47
		6	19CS6253	A	8.0																					PASS	-		-
11	20104012	7	19LS7402	B+	7.0	19CS7201	B+	7.0	19CS7202	A	8.0	19CS7306	B+	7.0	19CS7251	B+	7.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	A+	9.0	PASS	-	7.73	8.35
12	20104013	8	19CS8307	A+	9.0																					PASS	-		
		7	19LS7402	A	8.0	19CS7201	A+	9.0	19CS7202	A+	9.0	19CS7306	A+	9.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A+	9.0	PASS	-	8.61	8.39
13	20104014	8	19CS8307	O	10.0																					PASS	-		
		7	19LS7402	B+	7.0	19CS7201	A	8.0	19CS7202	O	10.0	19CS7306	A+	9.0	19CS7251	A	8.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	8.96	9.21
14	20104015	7	19ME7401	B+	7.0	19CS7201	B+	7.0	19CS7202	A	8.0	19CS7306	A	8.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A+	9.0	PASS	-	7.80	8.10
15	20104016	8	19CS8307	A+	9.0																					PASS	-		
		7	19LS7402	A	8.0	19CS7201	A+	9.0	19CS7202	A+	9.0	19CS7306	A	8.0	19CS7251	A+	9.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-	8.89	9.00
16	20104017	8	19CS8307	A	8.0																					PASS	-		
		7	19LS7401	B+	7.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7306	A	8.0	19CS7251	A	8.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-	8.00	8.33
17	20104018	7	19CH7401	A	8.0	19CS7201	A	8.0	19CS7202	A+	9.0	19CS7306	A	8.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-	8.15	8.45
18	20104019	7	19LS7405	B+	7.0	19CS7201	B	6.0	19CS7202	A	8.0	19CS7306	B+	7.0	19CS7251	B+	7.0	19CS7001	A	8.0	19CS7002	A	8.0	19CS7901	A	8.0	PASS	-	7.09	7.98
		6	19CS6306	B	6.0																					PASS	-		-
19	20104020	7	19ME7401	B	6.0	19CS7201	A	8.0	19CS7202	A+	9.0	19CS7306	B+	7.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-	7.70	7.94
20	20104021	7	19LS7401	B+	7.0	19CS7201	B+	7.0	19CS7202	B+	7.0	19CS7306	B+	7.0	19CS7251	B+	7.0	19CS7001	A	8.0	19CS7002	A+	9.0	19CS7901	A+	9.0	PASS	-	7.43	7.97
21	20104022	8	19CS8307	A	8.0																					PASS	-		
		7	19AG7401	A	8.0	19CS7201	A	8.0	19CS7202	B+	7.0	19CS7306	A	8.0	19CS7251	A	8.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A+	9.0	PASS	-	8.09	8.45
22	20104023	8	19CS8307	A	8.0																					PASS	-		
		7	19CE7402	B+	7.0	19CS7201	A	8.0	19CS7202	B+	7.0	19CS7306	A	8.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-	7.74	8.46
23	20104024	8	19CS8307	A	8.0																					PASS	-		
		7	19CE7402	B+	7.0	19CS7201	B	6.0	19CS7202	B+	7.0	19CS7306	B+	7.0	19CS7251	B+	7.0	19CS7001	A	8.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-	7.28	8.26
24	20104025	8	19CS8307	A	8.0																					PASS	-		
		7	19AG7401	A	8.0	19CS7201	B+	7.0	19CS7202	A	8.0	19CS7306	A	8.0	19CS7251	A	8.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	8.30	8.65
25	20104026	7	19LS7404	B+	7.0	19CS7201	B	6.0	19CS7202	B	6.0	19CS7306	B	6.0	19CS7251	B+	7.0	19CS7001	A	8.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-	6.67	7.54
		5	19CS5202	B	6.0	19CS5203	B	6.0	19ECS231	RA	0.0															RE-APPEAR	1		-
26	20104027	7	19LS7405	A	8.0	19CS7201	B+	7.0	19CS7202	B+	7.0	19CS7306	A	8.0	19CS7251	B+	7.0	19CS7001	A	8.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-	7.67	7.59
		5	19CS5202	A	8.0																					PASS	-		-
27	20104028	8	19CS8307	A+	9.0																					PASS	-		
		7	19BM7401	A	8.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7306	A+	9.0	19CS7251	A	8.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	8.70	9.13
28	20104029	8	19CS8307	A	8.0																					PASS	-		
		7	19LS7405	A+	9.0	19CS7201	A	8.0	19CS7202	B+	7.0	19CS7306	A	8.0	19CS7251	B+	7.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-	8.24	8.34
29	20104030	7	19LS7401	B+	7.0	19CS7201	B	6.0	19CS7202	B+	7.0	19CS7306	A+	9.0	19CS7251	RA	0.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A+	9.0	RE-APPEAR	1	7.76	8.23
30	20104031	7	19ME7401	B	6.0	19CS7201	B	6.0	19CS7202	B+	7.0	19CS7306	B+	7.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-	6.92	7.68
		5	19CS5201	B	6.0																					PASS	-		-
31	20104032	7	19LS7401	B+	7.0	19CS7201	B+	7.0	19CS7202	B	6.0	19CS7306	A	8.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-	7.40	8.04
32	20104033	7	19MT7401	A	8.0	19CS7201	B+	7.0	19CS7202	B+	7.0	19CS7306	B+	7.0	19CS7251	B+	7.0	19CS7001	A	8.0	19CS7002	A	8.0	19CS7901	A	8.0	PASS	-	7.40	7.64
33	20104034	7	19CH7401	B+	7.0	19CS7201	B+	7.0	19CS7202	B	6.0	19CS7306	B+	7.0	19CS7251	B+	7.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	A+	9.0	PASS	-	7.43	7.87

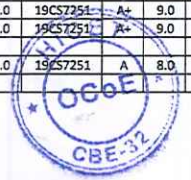
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S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
34	20104035	8	19CS8307	A	8.0																					PASS	-		
		7	19EE7401	A	8.0	19CS7201	B+	7.0	19CS7202	A+	9.0	19CS7306	A	8.0	19CS7251	A	8.0	19CS7001	A	8.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-	8.09	8.31
35	20104036	7	19LS7405	A	8.0	19CS7201	B	6.0	19CS7202	B+	7.0	19CS7306	B	6.0	19CS7251	RA	0.0	19CS7001	A	8.0	19CS7002	A	8.0	19CS7901	A+	9.0	RE-APPEAR	1	6.91	7.50
		6	19AE6401	RA	0.0	19CS6181	B	6.0	19CS6306	B	6.0																RE-APPEAR	1		
		5	19CS5201	RA	0.0																						RE-APPEAR	1		-
36	20104037	7	19LS7405	A	8.0	19CS7201	B+	7.0	19CS7202	A	8.0	19CS7306	B+	7.0	19CS7251	B+	7.0	19CS7001	A	8.0	19CS7002	A	8.0	19CS7901	B+	7.0	PASS	-	7.39	7.16
		5	19CS5203	B+	7.0																						PASS	-		-
37	20104038	7	19MT7401	A	8.0	19CS7201	B+	7.0	19CS7202	B+	7.0	19CS7306	A	8.0	19CS7251	A	8.0	19CS7001	A	8.0	19CS7002	A	8.0	19CS7901	A	8.0	PASS	-	7.70	8.40
38	20104039	7	19LS7402	B	6.0	19CS7201	B	6.0	19CS7202	RA	0.0	19CS7306	B	6.0	19CS7251	B+	7.0	19CS7001	A	8.0	19CS7002	A	8.0	19CS7901	A	8.0	RE-APPEAR	1	6.62	7.53
		6	19CS6181	RA	0.0	19CS6306	B	6.0																			RE-APPEAR	1		
		5	19CS5201	RA	0.0	19CS5202	B	6.0	19CS5203	RA	0.0	19CS5351	B+	7.0													RE-APPEAR	2		-
39	20104040	8	19CS8307	A+	9.0																						PASS	-		
		7	19BM7401	A	8.0	19CS7201	A+	9.0	19CS7202	A+	9.0	19CS7306	A	8.0	19CS7251	A+	9.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-	8.67	8.73
40	20104041	7	19EI7401	B+	7.0	19CS7201	B	6.0	19CS7202	B	6.0	19CS7306	B	6.0	19CS7251	B+	7.0	19CS7001	A	8.0	19CS7002	A	8.0	19CS7901	B+	7.0	PASS	-	6.54	7.45
		6	19CS6253	RA	0.0	19CS6181	B	6.0																			RE-APPEAR	1		
		5	19CS5202	B	6.0																						PASS	-		-
41	20104042	7	19EE7401	B	6.0	19CS7201	B+	7.0	19CS7202	A	8.0	19CS7306	B+	7.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-	7.35	7.62
		5	19CS5351	B+	7.0																						PASS	-		-
42	20104043	8	19CS8307	A	8.0																						PASS	-		
		7	19CE7402	B+	7.0	19CS7201	A	8.0	19CS7202	A+	9.0	19CS7306	A	8.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A+	9.0	PASS	-	8.09	8.26
43	20104044	8	19CS8307	A	8.0																						PASS	-		
		7	19LS7402	B	6.0	19CS7201	B+	7.0	19CS7202	A	8.0	19CS7306	B+	7.0	19CS7251	A	8.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	A+	9.0	PASS	-	7.76	8.00
44	20104045	8	19CS8307	A	8.0																						PASS	-		
		7	19BM7401	B+	7.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7306	A	8.0	19CS7251	A	8.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	8.30	8.40
45	20104046	8	19CS8307	A+	9.0																						PASS	-		
		7	19BM7401	A	8.0	19CS7201	A+	9.0	19CS7202	A+	9.0	19CS7306	A	8.0	19CS7251	A	8.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-	8.76	8.67
46	20104047	7	19LS7405	A+	9.0	19CS7201	A	8.0	19CS7202	A+	9.0	19CS7306	A	8.0	19CS7251	O	10.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	9.10	8.75
47	20104048	7	19LS7402	B	6.0	19CS7201	B+	7.0	19CS7202	A	8.0	19CS7306	B+	7.0	19CS7251	B+	7.0	19CS7001	A	8.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-	7.33	7.94
48	20104049	7	19LS7405	B+	7.0	19CS7201	B	6.0	19CS7202	B	6.0	19CS7306	B+	7.0	19CS7251	B	6.0	19CS7001	A	8.0	19CS7002	A	8.0	19CS7901	A	8.0	PASS	-	6.80	7.61
		5	19CS5201	RA	0.0																						RE-APPEAR	1		-
49	20104050	7	19LS7405	B+	7.0	19CS7201	B	6.0	19CS7202	B	6.0	19CS7306	B	6.0	19CS7251	B	6.0	19CS7001	A	8.0	19CS7002	A	8.0	19CS7901	A	8.0	PASS	-	6.53	7.64
		6	19CS6253	B	6.0	19CS6181	B	6.0	19CS6251R	RA	0.0																RE-APPEAR	1		
		5	19CS5201	RA	0.0	19CS5202	B+	7.0	19EC5231	RA	0.0																RE-APPEAR	2		-
50	20104051	7	19LS7401	B	6.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7306	A	8.0	19CS7251	A+	9.0	19CS7001	A	8.0	19CS7002	A+	9.0	19CS7901	A+	9.0	PASS	-	8.03	8.14
51	20104052	8	19CS8307	A	8.0																						PASS	-		
		7	19EE7401	A	8.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7306	A	8.0	19CS7251	A+	9.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	A+	9.0	PASS	-	8.41	8.47
52	20104053	7	19MT7401	B+	7.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7306	B	6.0	19CS7251	A	8.0	19CS7001	A	8.0	19CS7002	A+	9.0	19CS7901	A+	9.0	PASS	-	7.73	7.86
53	20104054	8	19CS8307	A	8.0																						PASS	-		
		7	19LS7405	A+	9.0	19CS7201	A+	9.0	19CS7202	A+	9.0	19CS7306	A	8.0	19CS7251	A+	9.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A+	9.0	PASS	-	8.74	8.65
54	20104055	7	19CE7402	B+	7.0	19CS7201	B+	7.0	19CS7202	B+	7.0	19CS7306	B	6.0	19CS7251	A	8.0	19CS7001	A	8.0	19CS7002	A	8.0	19CS7901	A	8.0	PASS	-	7.25	7.83
55	20104056	8	19CS8307	A	8.0																						PASS	-		
		7	19AU7402	A+	9.0	19CS7201	A	8.0	19CS7202	A+	9.0	19CS7306	B+	7.0	19CS7251	A+	9.0	19CS7001	A	8.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-	8.33	8.63
56	20104057	8	19CS8307	A	8.0																						PASS	-		
		7	19LS7405	A+	9.0	19CS7201	A+	9.0	19CS7202	A	8.0	19CS7306	A	8.0	19CS7251	A+	9.0	19CS7001	A+	9.0	19CS7002	O	10.0	19CS7901	A+	9.0	PASS	-	8.67	8.60
57	20104058	8	19CS8307	A	8.0																						PASS	-		
		7	19AG7401	A	8.0	19CS7201	B+	7.0	19CS7202	A	8.0	19CS7306	B+	7.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-	7.74	8.14
58	20104059	8	19CS8307	A	8.0																						PASS	-		
		7	19LS7401	B	6.0	19CS7201	B+	7.0	19CS7202	A	8.0	19CS7306	B	6.0	19CS7251	A	8.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A+	9.0	PASS	-	7.57	8.21
59	20104060	7	19CE7402	B+	7.0	19CS7201	B+	7.0	19CS7202	B+	7.0	19CS7306	B+	7.0	19CS7251	A+	9.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A+	9.0	PASS	-	7.70	8.10
		5	19CS5203	B+	7.0																						PASS	-		-
60	20104061	7	19BM7401	A+	9.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7306	A	8.0	19CS7251	A	8.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-	8.58	8.86
61	20104062	7	19LS7405	A+	9.0	19CS7201	B+	7.0	19CS7202	RA	0.0	19CS7306	B	6.0	19CS7251	RA	0.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A+	9.0	RE-APPEAR	2	7.22	7.66
		6	19CS6253	B	6.0	19CS6306	B	6.0																			PASS	-		
		5	19CS5202	A	8.0	19CS5203	B	6.0																			PASS	-		
		4	19CS4251R	RA	0.0																						RE-APPEAR	1		-
62	20104063	7	19LS7402	B+	7.0	19CS7201	B	6.0	19CS7202	B+	7.0	19CS7306	B	6.0	19CS7251	B+	7.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	A+	9.0	PASS	-	7.35	8.54
63	20104064	8	19CS8307	O	10.0																						PASS	-		
		7	19LS7405	O	10.0	19CS7201	A+	9.0	19CS7202	A+	9.0	19CS7306	A+	9.0	19CS7251	A+	9.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	9.48	9.25
64	20104065	8	19CS8307	A	8.0																						PASS	-		
		7	19AG7401	A+	9.0	19CS7201	A	8.0	19CS7202	A+	9.0	19CS7305	B+	7.0	19CS7251	A	8.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-	8.50	8.62
65	20104066	7	19LS7404	B+	7.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7305	B	6.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-	7.58	7.93
66	20104067	7	19LS7401	B	6.0	19CS7201	B+	7.0	19CS7202	B+	7.0	19CS7305	B	6.0	19CS7251	B	6.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-	6.98	7.93
67	20104068	8	19CS8307	A+	9.0																						PASS	-		
		7	19AU7402	A+	9.0	19CS7201	A+	9.0	19CS7202	A+	9.0	19CS7305	A	8.0	19CS7251	A+	9.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-	9.02	9.07
68	20104069	6	19IT6003	AB	AB																						ABSENT	1		-
69	20104070	7	19FT7401	AB	AB	19CS7201	B	6.0	19CS7202	RA	0.0	19CS7305	B	6.0	19CS7251	B	6.0	19CS7001	A	8.0	19CS7002	A	8.0	19CS7901	A+	9.0	RE-APPEAR	2	6.90	7.32
		6	19LS6403	RA	0.0	19CS6181	B+	7.0	19CS6251R	RA	0.0																RE-APPEAR	2		

OCoE
CBE-32

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
		5	19CS5201	RA	0.0	19CS5202	B+	7.0	19EC5231	RA	0.0															RE-APPEAR	2		
		4	19MA4151	RA	0.0																								
70	20104071	8	19CS8307	A	8.0																					RE-APPEAR	1		-
		7	19CH7401	B+	7.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7305	B+	7.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-		
71	20104072	8	19CS8307	A+	9.0																					PASS	-	7.91	8.40
		7	19EI7401	O	10.0	19CS7201	A+	9.0	19CS7202	A+	9.0	19CS7305	A	8.0	19CS7251	O	10.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-		
72	20104073	8	19CS8307	A	8.0																					PASS	-	9.35	9.20
		7	19LS7405	A	8.0	19CS7201	A	8.0	19CS7202	B+	7.0	19CS7305	B+	7.0	19CS7251	A	8.0	19CS7001	O	10.0	19CS7002	A	8.0	19CS7901	O	10.0	PASS	-		
73	20104074	8	19CS8307	A	8.0																					PASS	-	8.04	8.45
		7	19LS7403	B+	7.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7305	B+	7.0	19CS7251	B+	7.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-		
74	20104075	7	19CH7401	AB	AB	19CS7201	B+	7.0	19CS7202	A	8.0	19CS7305	B	6.0	19CS7251	B	6.0	19CS7001	A	8.0	19CS7002	A	8.0	19CS7901	A+	9.0	RE-APPEAR	1	7.24	7.50
75	20104076	7	19CE7402	A	8.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7305	B+	7.0	19CS7251	A+	9.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	O	10.0	PASS	-	8.28	8.75
76	20104077	8	19CS8307	B+	7.0																					PASS	-		
		7	19LS7404	B	6.0	19CS7201	B+	7.0	19CS7202	B+	7.0	19CS7305	B	6.0	19CS7251	B	6.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-	6.98	8.06
77	20104078	7	19LS7404	B+	7.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7305	B	6.0	19CS7251	B	6.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-	7.43	8.06
78	20104079	8	19CS8307	B+	7.0																					PASS	-		
		7	19AE7401	B+	7.0	19CS7201	O	10.0	19CS7202	A+	9.0	19CS7305	B+	7.0	19CS7251	B+	7.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-	8.24	8.81
79	20104080	7	19LS7405	A+	9.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7305	A	8.0	19CS7251	RA	0.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	O	10.0	RE-APPEAR	1	8.59	8.75
80	20104081	8	19CS8307	A+	9.0																					PASS	-		
		7	19MT7401	A	8.0	19CS7201	A+	9.0	19CS7202	A	8.0	19CS7305	B+	7.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A+	9.0	PASS	-	8.22	8.70
81	20104082	8	19CS8307	A	8.0																					PASS	-		
		7	19LS7402	B+	7.0	19CS7201	A	8.0	19CS7202	B+	7.0	19CS7305	A	8.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A+	9.0	PASS	-	7.83	8.37
82	20104083	8	19CS8307	RA	0.0																					RE-APPEAR	1		
		7	19AU7402	B	6.0	19CS7201	A	8.0	19CS7202	B+	7.0	19CS7305	B	6.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-	7.28	8.12
83	20104084	7	19LS7405	A	8.0	19CS7201	A	8.0	19CS7202	B	6.0	19CS7305	B+	7.0	19CS7251	RA	0.0	19CS7001	A+	9.0	19CS7002	B+	7.0	19CS7901	A+	9.0	RE-APPEAR	1	7.59	7.97
84	20104085	7	19AU7402	RA	0.0	19CS7201	RA	0.0	19CS7202	RA	0.0	19CS7305	RA	0.0	19CS7251	RA	0.0	19CS7001	A	8.0	19CS7002	B+	7.0	19CS7901	A	8.0	RE-APPEAR	5	7.70	8.18
		6	19LS6403	RA	0.0	19CS6252	RA	0.0	19IT6003	RA	0.0															RE-APPEAR	3		
		5	19CS5202	RA	0.0	19CS5203	RA	0.0	19EC5231	RA	0.0	19CS5001	AB	AB												RE-APPEAR	4		
		4	19MA4151	RA	0.0																					RE-APPEAR	1		-
85	20104086	7	19AE7401	RA	0.0	19CS7201	B	6.0	19CS7202	B+	7.0	19CS7305	A	8.0	19CS7251	RA	0.0	19CS7001	A	8.0	19CS7002	A	8.0	19CS7901	A+	9.0	RE-APPEAR	2	7.20	7.58
		6	19AE6401	RA	0.0	19CS6251R	B	6.0																		RE-APPEAR	1		-
86	20104087	7	19AG7401	B+	7.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7305	B	6.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-	7.58	8.12
87	20104088	8	19CS8307	O	10.0																					PASS	-		
		7	19LS7404	A	8.0	19CS7201	O	10.0	19CS7202	A+	9.0	19CS7305	B+	7.0	19CS7251	B+	7.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-	8.76	9.09
88	20104089	8	19CS8307	A+	9.0																					PASS	-		
		7	19LS7402	B+	7.0	19CS7201	A+	9.0	19CS7202	A+	9.0	19CS7305	B+	7.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-	8.30	8.61
89	20104090	8	19CS8307	A+	9.0																					PASS	-		
		7	19LS7405	A+	9.0	19CS7201	A	8.0	19CS7202	A+	9.0	19CS7305	B+	7.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-	8.43	9.01
90	20104091	7	19AU7402	A+	9.0	19CS7201	B+	7.0	19CS7202	A+	9.0	19CS7305	B+	7.0	19CS7251	RA	0.0	19CS7001	A	8.0	19CS7002	A	8.0	19CS7901	A+	9.0	RE-APPEAR	1	7.80	7.59
		5	19EC5231	B	6.0																					PASS	-		-
91	20104092	8	19CS8307	A	8.0																					PASS	-		
		7	19LS7401	B+	7.0	19CS7201	B	6.0	19CS7202	A+	9.0	19CS7305	B	6.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	O	10.0	PASS	-	7.59	8.51
92	20104093	7	19LS7405	A	8.0	19CS7201	B+	7.0	19CS7202	A	8.0	19CS7305	B	6.0	19CS7251	B	6.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-	7.43	7.33
93	20104094	7	19AG7401	A	8.0	19CS7201	A	8.0	19CS7202	B+	7.0	19CS7305	B+	7.0	19CS7251	B	6.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-	7.63	8.28
		6	19CS6307	A	8.0																					PASS	-		-
94	20104095	8	19CS8307	A	8.0																					PASS	-		
		7	19LS7401	B	6.0	19CS7201	B+	7.0	19CS7202	B+	7.0	19CS7305	B+	7.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-	7.37	8.17
95	20104096	8	19CS8307	B+	7.0																					PASS	-		
		7	19AG7401	B	6.0	19CS7201	A	8.0	19CS7202	B	6.0	19CS7305	B	6.0	19CS7251	B	6.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-	6.98	8.01
96	20104097	7	19LS7405	A+	9.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7305	B+	7.0	19CS7251	B+	7.0	19CS7001	O	10.0	19CS7002	A	8.0	19CS7901	O	10.0	PASS	-	8.20	8.27
97	20104098	7	19MT7401	A	8.0	19CS7201	B+	7.0	19CS7202	B+	7.0	19CS7305	B	6.0	19CS7251	A	8.0	19CS7001	A	8.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-	7.30	7.64
		5	19EC5231	B	6.0																					PASS	-		-
98	20104099	8	19CS8307	A	8.0																					PASS	-		
		7	19LS7401	B	6.0	19CS7201	A	8.0	19CS7202	B+	7.0	19CS7305	B	6.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	B+	7.0	19CS7901	O	10.0	PASS	-	7.39	8.40
99	20104100	8	19CS8307	A+	9.0																					PASS	-		
		7	19MT7401	A+	9.0	19CS7201	A+	9.0	19CS7202	O	10.0	19CS7305	A	8.0	19CS7251	O	10.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	9.35	9.36
100	20104101	8	19CS8307	A+	9.0																					PASS	-		
		7	19LS7401	A+	9.0	19CS7201	A+	9.0	19CS7202	A+	9.0	19CS7305	A	8.0	19CS7251	O	10.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	9.22	9.38
101	20104102	8	19CS8307	A+	9.0																					PASS	-		
		7	19MT7401	A+	9.0	19CS7201	O	10.0	19CS7202	A	8.0	19CS7305	A	8.0	19CS7251	A+	9.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	9.09	9.34
102	20104103	7	19LS7404	A	8.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7305	B+	7.0	19CS7251	B+	7.0	19CS7001	A	8.0	19CS7002	B+	7.0	19CS7901	A+	9.0	PASS	-	7.73	8.21
103	20104104	8	19CS8307	A+	9.0																					PASS	-		
		7	19ME7401	B+	7.0	19CS7201	A	8.0	19CS7202	A+	9.0	19CS7305	A	8.0	19CS7251	RA	0.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	O	10.0	RE-APPEAR	1	8.43	8.83
104	20104105	7	19CH7401	B+	7.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7305	B+	7.0	19CS7251	B+	7.0	19CS7001	O	10.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-	7.80	8.27
105	20104106	7	19LS7404	B+	7.0	19CS7201	A	8.0	19CS7202	O	10.0	19CS7305	B	6.0	19CS7251	RA	0.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	O	10.0	RE-APPEAR	1	8.15	7.96
106	20104107	6	19IT6003	AB	AB																					ABSENT	1		
		5	19CS5001	AB	AB																					ABSENT	1		-

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
107	20104108	8	19CS8307	A	8.0																					PASS	-		
		7	19LS7405	A	8.0	19CS7201	A	8.0	19CS7202	A+	9.0	19CS7305	B+	7.0	19CS7251	B+	7.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-	8.24	8.91
108	20104109	8	19CS8307	A	8.0																					PASS	-		
		7	19LS7404	A	8.0	19CS7201	B+	7.0	19CS7202	A+	9.0	19CS7305	B	6.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-	7.76	8.31
109	20104110	8	19CS8307	A	8.0																					PASS	-		
		7	19LS7405	A	8.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7305	B+	7.0	19CS7251	RA	0.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A+	9.0	RE-APPEAR	1	8.10	8.37
110	20104111	7	19LS7405	B	6.0	19CS7201	B+	7.0	19CS7202	B+	7.0	19CS7305	B	6.0	19CS7251	B	6.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-	7.00	7.80
		6	19CS6251R	A	8.0																					PASS	-		
		5	19CS5203	B	6.0																					PASS	-		-
111	20104112	8	19CS8307	B+	7.0																					PASS	-		
		7	19EE7401	RA	0.0	19CS7201	B	6.0	19CS7202	B+	7.0	19CS7305	B	6.0	19CS7251	B	6.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	RE-APPEAR	1	6.98	7.99
112	20104113	7	19ME7401	A	8.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7305	A	8.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-	8.20	8.71
113	20104114	7	19LS7404	A	8.0	19CS7201	A+	9.0	19CS7202	A	8.0	19CS7305	A	8.0	19CS7251	B+	7.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-	8.43	9.17
114	20104115	7	19LS7404	B+	7.0	19CS7201	B+	7.0	19CS7202	A	8.0	19CS7305	B	6.0	19CS7251	B	6.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A+	9.0	PASS	-	7.35	7.96
115	20104116	7	19CH7401	AB	AB	19CS7201	A	8.0	19CS7202	B+	7.0	19CS7305	B+	7.0	19CS7251	B	6.0	19CS7001	A	8.0	19CS7002	A	8.0	19CS7901	A+	9.0	RE-APPEAR	1	7.02	7.84
		6	19CS6251R	B	6.0																					PASS	-		
		5	19CS5202	B	6.0																					PASS	-		-
116	20104117	8	19CS8307	A+	9.0																					PASS	-		
		7	19CE7402	B+	7.0	19CS7201	B+	7.0	19CS7202	A	8.0	19CS7305	B+	7.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-	7.76	8.32
117	20104118	8	19CS8307	A+	9.0																					PASS	-		
		7	19AG7401	A	8.0	19CS7201	A	8.0	19CS7202	B+	7.0	19CS7305	B+	7.0	19CS7251	B+	7.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-	8.11	8.75
118	20104119	8	19CS8307	A+	9.0																					PASS	-		
		7	19LS7405	A+	9.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7305	B+	7.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-	8.30	8.77
119	20104120	7	19AG7401	B+	7.0	19CS7201	RA	0.0	19CS7202	B	6.0	19CS7305	B	6.0	19CS7251	B	6.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A+	9.0	RE-APPEAR	1	7.05	7.95
		5	19CS5203	B+	7.0																					PASS	-		-
120	20104121	8	19CS8307	A	8.0																					PASS	-		
		7	19AG7401	A	8.0	19CS7201	A+	9.0	19CS7202	A	8.0	19CS7305	B+	7.0	19CS7251	RA	0.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	O	10.0	RE-APPEAR	1	8.43	8.75
121	20104122	8	19CS8307	B+	7.0																					PASS	-		
		7	19ME7401	B	6.0	19CS7201	B+	7.0	19CS7202	B+	7.0	19CS7305	B	6.0	19CS7251	B	6.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-	6.98	8.14
122	20104123	7	19ME7401	B+	7.0	19CS7201	B+	7.0	19CS7202	B	6.0	19CS7305	B	6.0	19CS7251	RA	0.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	RE-APPEAR	1	7.28	7.76
		6	19CS6307	A	8.0																					PASS	-		-
123	20104124	7	19ME7401	B	6.0	19CS7201	B+	7.0	19CS7202	B+	7.0	19CS7305	B	6.0	19CS7251	B	6.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-	6.98	7.95
124	20104125	8	19CS8307	A+	9.0																					PASS	-		
		7	19LS7402	B+	7.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7305	A	8.0	19CS7251	A	8.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-	8.37	9.01
125	20104126	7	19ME7401	B	6.0	19CS7201	B	6.0	19CS7202	B+	7.0	19CS7305	B	6.0	19CS7251	RA	0.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	RE-APPEAR	1	6.97	7.87
126	20104127	8	19CS8307	A	8.0																					PASS	-		
		7	19CH7401	B+	7.0	19CS7201	B	6.0	19CS7202	B+	7.0	19CS7305	B+	7.0	19CS7251	RA	0.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	RE-APPEAR	1	7.43	8.31
127	20104128	7	19EI7401	B+	7.0	19CS7201	B	6.0	19CS7202	B+	7.0	19CS7305	B	6.0	19CS7251	B	6.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-	6.98	7.72
128	20104129	8	19CS8307	A+	9.0																					PASS	-		
		7	19LS7402	B	6.0	19CS7201	A+	9.0	19CS7202	A	8.0	19CS7302	A	8.0	19CS7251	B+	7.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	8.30	8.79
129	20104130	8	19CS8307	A	8.0																					PASS	-		
		7	19CE7402	A	8.0	19CS7201	A	8.0	19CS7202	B+	7.0	19CS7302	B+	7.0	19CS7251	B+	7.0	19CS7001	A	8.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-	7.67	8.19
130	20104131	7	19LS7401	B	6.0	19CS7201	B	6.0	19CS7202	B	6.0	19CS7302	B+	7.0	19CS7251	B	6.0	19CS7001	A	8.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-	6.73	7.85
		6	19CS6201	RA	0.0	19CS6251R	RA	0.0																		RE-APPEAR	2		
		4	19CS4201	RA	0.0	19CS4251R	RA	0.0																		RE-APPEAR	2		-
131	20104132	7	19LS7402	A	8.0	19CS7201	A	8.0	19CS7202	B+	7.0	19CS7302	B+	7.0	19CS7251	RA	0.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A+	9.0	RE-APPEAR	1	7.76	8.01
		5	19CS5201	B+	7.0																					PASS	-		-
132	20104133	7	19LS7405	A+	9.0	19CS7201	B+	7.0	19CS7202	B+	7.0	19CS7302	B+	7.0	19CS7251	B+	7.0	19CS7001	B+	7.0	19CS7002	B+	7.0	19CS7901	B+	7.0	PASS	-	7.30	7.72
133	20104134	7	19CH7401	B	6.0	19CS7201	B+	7.0	19CS7202	A	8.0	19CS7302	B	6.0	19CS7251	B	6.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-	6.93	7.57
		6	19CS6201	B	6.0	19CS6307	B+	7.0																		PASS	-		-
134	20104135	7	19AU7402	A+	9.0	19CS7201	B+	7.0	19CS7202	A	8.0	19CS7302	B+	7.0	19CS7251	B	6.0	19CS7001	A	8.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-	7.63	7.77
135	20104136	8	19CS8307	A+	9.0																					PASS	-		
		7	19LS7402	A+	9.0	19CS7201	O	10.0	19CS7202	O	10.0	19CS7302	A	8.0	19CS7251	A	8.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-	9.15	9.05
136	20104137	8	19CS8307	A+	9.0																					PASS	-		
		7	19LS7405	A+	9.0	19CS7201	A+	9.0	19CS7202	A+	9.0	19CS7302	A	8.0	19CS7251	B+	7.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	A+	9.0	PASS	-	8.67	8.89
137	20104138	7	19LS7401	B	6.0	19CS7201	B	6.0	19CS7202	B+	7.0	19CS7302	B	6.0	19CS7251	B	6.0	19CS7001	A	8.0	19CS7002	A	8.0	19CS7901	A	8.0	PASS	-	6.70	7.52
		6	19CS6201	RA	0.0	19CS6307	B+	7.0	19CS6251R	RA	0.0															RE-APPEAR	2		-
138	20104139	8	19CS8307	B+	7.0																					PASS	-		
		7	19ME7401	B+	7.0	19CS7201	B+	7.0	19CS7202	A+	9.0	19CS7302	A	8.0	19CS7251	RA	0.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	O	10.0	RE-APPEAR	1	8.13	8.12
139	20104140	8	19CS8307	A+	9.0																					PASS	-		
		7	19LS7402	A	8.0	19CS7201	B+	7.0	19CS7202	A+	9.0	19CS7302	B+	7.0	19CS7251	A	8.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	8.43	8.33
140	20104141	8	19CS8307	B+	7.0																					PASS	-		
		7	19CH7401	B+	7.0	19CS7201	A	8.0	19CS7202	A+	9.0	19CS7302	A	8.0	19CS7251	A+	9.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	8.43	8.51
141	20104142	7	19LS7402	A	8.0	19CS7201	A+	9.0	19CS7202	O	10.0	19CS7302	A	8.0	19CS7251	A+	9.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	9.10	8.78
142	20104143	8	19CS8307	A	8.0																					PASS	-		
		7	19CH7401	B+	7.0	19CS7201	A+	9.0	19CS7202	A+	9.0	19CS7302	B+	7.0	19CS7251	A	8.0	19CS7001	A+	9.0	19CS7002	O	10.0	19CS7901	A	8.0	PASS	-	8.20	8.06
143	20104144	8	19CS8307	A	8.0																					PASS	-		



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
		7	19FT7401	B+	7.0	19CS7201	A+	9.0	19CS7202	A+	9.0	19CS7302	A	8.0	19CS7251	A	8.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	B+	7.0	PASS	-	8.17	8.48
144	20104145	7	19LS7404	B+	7.0	19CS7201	A	8.0	19CS7202	A+	9.0	19CS7302	B+	7.0	19CS7251	A+	9.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-	8.15	8.15
145	20104146	7	19LS7405	A+	9.0	19CS7201	A	8.0	19CS7202	A+	9.0	19CS7302	A	8.0	19CS7251	A	8.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-	8.45	7.82
146	20104147	7	19MT7401	A+	9.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7302	A	8.0	19CS7251	A+	9.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A+	9.0	PASS	-	8.55	8.33
147	20104148	7	19LS7405	B+	7.0	19CS7201	B+	7.0	19CS7202	A	8.0	19CS7302	B+	7.0	19CS7251	B+	7.0	19CS7001	B+	7.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-	7.40	7.84
148	20104149	7	19FT7401	B+	7.0	19CS7201	B+	7.0	19CS7202	A	8.0	19CS7302	A	8.0	19CS7251	A	8.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-	7.85	7.85
149	20104150	8	19CS8307	A	8.0																						PASS	-		
		7	19LS7403	B	6.0	19CS7201	B	6.0	19CS7202	B+	7.0	19CS7302	A	8.0	19CS7251	A	8.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	7.78	8.24
150	20104151	7	19CH7401	A+	9.0	19CS7201	A+	9.0	19CS7202	A	8.0	19CS7302	A+	9.0	19CS7251	O	10.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	9.25	8.81
151	20104152	7	19CE7402	B+	7.0	19CS7201	B+	7.0	19CS7202	B	6.0	19CS7302	B+	7.0	19CS7251	RA	0.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A	8.0	RE-APPEAR	1	7.04	7.47
		6	19CS6251R	B+	7.0																						PASS	-		
		5	19CS5201	B	6.0																						PASS	-		-
152	20104153	8	19CS8307	A	8.0																						PASS	-		
		7	19FT7401	B+	7.0	19CS7201	A	8.0	19CS7202	B	6.0	19CS7302	B+	7.0	19CS7251	B+	7.0	19CS7001	A	8.0	19CS7002	A+	9.0	19CS7901	B+	7.0	PASS	-	7.33	8.10
153	20104154	8	19CS8307	A+	9.0																						PASS	-		
		7	19LS7403	B	6.0	19CS7201	A	8.0	19CS7202	B+	7.0	19CS7302	B+	7.0	19CS7251	A	8.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	8.04	8.22
154	20104155	8	19CS8307	A+	9.0																						PASS	-		
		7	19LS7403	B	6.0	19CS7201	A+	9.0	19CS7202	A+	9.0	19CS7302	A	8.0	19CS7251	A+	9.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-	8.63	8.44
155	20104156	8	19CS8307	O	10.0																						PASS	-		
		7	19LS7402	A	8.0	19CS7201	O	10.0	19CS7202	O	10.0	19CS7302	A+	9.0	19CS7251	O	10.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	9.61	9.33
156	20104157	7	19LS7405	B+	7.0	19CS7201	B+	7.0	19CS7202	RA	0.0	19CS7302	B	6.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A	8.0	RE-APPEAR	1	7.29	7.76
157	20104158	7	19FT7401	B+	7.0	19CS7201	A	8.0	19CS7202	B	6.0	19CS7302	B+	7.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-	7.40	7.99
158	20104159	7	19LS7401	B+	7.0	19CS7201	B+	7.0	19CS7202	B	6.0	19CS7302	B	6.0	19CS7251	B	6.0	19CS7001	B+	7.0	19CS7002	A+	9.0	19CS7901	B	6.0	PASS	-	6.60	7.39
159	20104160	8	19CS8307	A	8.0																						PASS	-		
		7	19ME7401	A	8.0	19CS7201	O	10.0	19CS7202	A+	9.0	19CS7302	A	8.0	19CS7251	A+	9.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	A+	9.0	PASS	-	8.87	9.10
160	20104161	7	19ME7401	A	8.0	19CS7201	A+	9.0	19CS7202	O	10.0	19CS7302	A	8.0	19CS7251	A+	9.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	9.10	8.83
161	20104162	7	19LS7405	B+	7.0	19CS7201	B+	7.0	19CS7202	B+	7.0	19CS7302	B+	7.0	19CS7251	B+	7.0	19CS7001	A	8.0	19CS7002	A+	9.0	19CS7901	B+	7.0	PASS	-	7.20	7.71
		6	19CS6307	B+	7.0																						PASS	-		-
162	20104163	8	19CS8307	A	8.0																						PASS	-		
		7	19ME7401	B+	7.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7302	B+	7.0	19CS7251	A+	9.0	19CS7001	B+	7.0	19CS7002	A+	9.0	19CS7901	B	6.0	PASS	-	7.70	8.17
163	20104164	8	19CS8307	A+	9.0																						PASS	-		
		7	19LS7405	A+	9.0	19CS7201	A+	9.0	19CS7202	O	10.0	19CS7302	A	8.0	19CS7251	O	10.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	9.35	9.13
164	20104165	8	19CS8307	B+	7.0																						PASS	-		
		7	19LS7401	B+	7.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7302	B+	7.0	19CS7251	A	8.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	A+	9.0	PASS	-	7.96	8.65
165	20104166	8	19CS8307	A	8.0																						PASS	-		
		7	19LS7405	A+	9.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7302	A	8.0	19CS7251	A+	9.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-	8.63	8.30
166	20104167	8	19CS8307	A+	9.0																						PASS	-		
		7	19LS7405	O	10.0	19CS7201	A+	9.0	19CS7202	A+	9.0	19CS7302	A	8.0	19CS7251	A+	9.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-	9.15	8.62
167	20104168	7	19AU7402	B+	7.0	19CS7201	B	6.0	19CS7202	B+	7.0	19CS7302	B	6.0	19CS7251	B+	7.0	19CS7001	A	8.0	19CS7002	A+	9.0	19CS7901	B+	7.0	PASS	-	6.95	7.75
		6	19CS6201	RA	0.0	19CS6252	A	8.0	19CS6307	B	6.0																RE-APPEAR	1		
		5	19CS5202	RA	0.0	19CS5203	B+	7.0																			RE-APPEAR	1		-
168	20104169	8	19CS8307	A+	9.0																						PASS	-		
		7	19LS7401	B+	7.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7302	B+	7.0	19CS7251	A+	9.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	8.43	8.75
169	20104170	8	19CS8307	B+	7.0																						PASS	-		
		7	19LS7402	B+	7.0	19CS7201	A	8.0	19CS7202	A+	9.0	19CS7302	B	6.0	19CS7251	A	8.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-	7.98	8.78
170	20104171	7	19LS7405	A+	9.0	19CS7201	B+	7.0	19CS7202	A	8.0	19CS7302	B	6.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	B+	7.0	PASS	-	7.60	7.89
171	20104172	8	19CS8307	A	8.0																						PASS	-		
		7	19LS7401	B+	7.0	19CS7201	B+	7.0	19CS7202	A+	9.0	19CS7302	B+	7.0	19CS7251	A	8.0	19CS7001	A	8.0	19CS7002	A	8.0	19CS7901	A	8.0	PASS	-	7.74	8.05
172	20104173	8	19CS8307	B+	7.0																						PASS	-		
		7	19LS7404	A	8.0	19CS7201	A	8.0	19CS7202	O	10.0	19CS7302	A	8.0	19CS7251	A+	9.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	8.70	8.78
173	20104174	8	19CS8307	A	8.0																						PASS	-		
		7	19LS7401	B+	7.0	19CS7201	A+	9.0	19CS7202	A+	9.0	19CS7302	B+	7.0	19CS7251	A+	9.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	8.57	8.86
174	20104175	7	19LS7401	B+	7.0	19CS7201	B+	7.0	19CS7202	A+	9.0	19CS7302	A	8.0	19CS7251	A+	9.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-	8.43	8.53
175	20104176	7	19FT7401	B+	7.0	19CS7201	B	6.0	19CS7202	A+	9.0	19CS7302	B+	7.0	19CS7251	A	8.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A+	9.0	PASS	-	7.80	7.96
176	20104177	7	19LS7401	A	8.0	19CS7201	A+	9.0	19CS7202	A+	9.0	19CS7302	A	8.0	19CS7251	A+	9.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-	8.88	8.55
177	20104178	8	19CS8307	O	10.0																						PASS	-		
		7	19MT7401	A+	9.0	19CS7201	A+	9.0	19CS7202	O	10.0	19CS7302	A	8.0	19CS7251	A+	9.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	9.35	8.82
178	20104179	7	19LS7405	A	8.0	19CS7201	A	8.0	19CS7202	A+	9.0	19CS7302	A	8.0	19CS7251	B+	7.0	19CS7001	A	8.0	19CS7002	A	8.0	19CS7901	B+	7.0	PASS	-	7.91	8.11
		6	19CS6307	A	8.0																						PASS	-		-
179	20104180	8	19CS8307	A	8.0																						PASS	-		
		7	19EE7401	A	8.0	19CS7201	A	8.0	19CS7202	A+	9.0	19CS7302	A	8.0	19CS7251	A	8.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-	8.57	8.54
180	20104181	7	19LS7405	B+	7.0	19CS7201	B+	7.0	19CS7202	B	6.0	19CS7302	B	6.0	19CS7251	B	6.0	19CS7001	A	8.0	19CS7002	A+	9.0	19CS7901	B+	7.0	PASS	-	6.63	7.35
		6	19CS6307	B+	7.0	19CS6251R	B	6.0																			PASS	-		
		5	19CS5351	B	6.0																						PASS	-		-
181	20104182	7	19LS7404	A	8.0	19CS7201	A+	9.0	19CS7202	A	8.0	19CS7302	B+	7.0	19CS7251	A	8.0	19CS7001	A	8.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-	7.81	7.56
		6	19CS6307	B+	7.0	19CS6251R	B+	7.0																			PASS	-		-
182	20104183	7	19FT7401	B+	7.0	19CS7201	B+	7.0	19CS7202	A	8.0	19CS7302	B	6.0	19CS7251	B+	7.0	19CS7001	A	8.0	19CS7002	A	8.0	19CS7901	A	8.0	PASS	-	7.04	7.57



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
		6	19CS6201	B	6.0	19CS6307	B+	7.0																						
183	20104184	7	19LS7402	B+	7.0	19CS7201	A	8.0	19CS7202	B+	7.0	19CS7302	B	6.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-		-
184	20104185	7	19ME7401	B	6.0	19CS7201	B+	7.0	19CS7202	B	6.0	19CS7302	B	6.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A	8.0	PASS	-	7.40	7.69
		6	19CS6201	RA	0.0	19CS6307	B+	7.0																			PASS	-	6.89	8.10
185	20104186	8	19CS8307	O	10.0																						RE-APPEAR	1		-
		7	19LS7401	A	8.0	19CS7201	O	10.0	19CS7202	A+	9.0	19CS7302	A+	9.0	19CS7251	O	10.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-		
186	20104187	7	19ME7401	B	6.0	19CS7201	A	8.0	19CS7202	B+	7.0	19CS7302	B+	7.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-	9.48	9.71
		5	19EC5231	B+	7.0																						PASS	-	7.37	7.73
187	20104188	8	19CS8307	B+	7.0																						PASS	-		-
		7	19LS7402	B	6.0	19CS7201	B+	7.0	19CS7202	B	6.0	19CS7302	B+	7.0	19CS7251	A	8.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-		
188	20104189	7	19LS7404	A	8.0	19CS7201	B+	7.0	19CS7202	B	6.0	19CS7302	B+	7.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	B+	7.0	PASS	-	7.46	8.16
		6	19CS6307	B+	7.0																						PASS	-	7.20	7.43
189	20104190	8	19CS8307	A	8.0																						PASS	-		-
		7	19EE7401	B+	7.0	19CS7201	A+	9.0	19CS7202	A	8.0	19CS7302	B+	7.0	19CS7251	A	8.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A+	9.0	PASS	-		
190	20104191	8	19CS8307	B+	7.0																						PASS	-	8.09	8.11
		7	19EE7401	B+	7.0	19CS7201	A	8.0	19CS7202	B+	7.0	19CS7302	B+	7.0	19CS7251	A	8.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A+	9.0	PASS	-		
191	20104601	5	19CS5001	AB	AB																						PASS	-	7.70	8.04
192	20104602	7	19LS7405	O	10.0	19CS7201	A+	9.0	19CS7202	A+	9.0	19CS7305	B+	7.0	19CS7251	A+	9.0	19CS7001	O	10.0	19CS7002	A	8.0	19CS7901	O	10.0	ABSENT	1		-
		3	19CS3002R	A	8.0																						PASS	-	8.88	7.75
193	20104801	7	19LS7401	B	6.0	19CS7201	A	8.0	19CS7202	B+	7.0	19CS7302	B+	7.0	19CS7251	B+	7.0	19CS7001	A	8.0	19CS7002	B+	7.0	19CS7901	B+	7.0	PASS	-		-
194	20104802	7	19LS7401	B	6.0	19CS7201	B	6.0	19CS7202	B	6.0	19CS7305	B	6.0	19CS7251	RA	0.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-	7.08	7.14
		6	19CS6201	RA	0.0	19CS6252	A	8.0	19CS6251R	RA	0.0																RE-APPEAR	1	6.78	7.21
		5	19CS5203	B+	7.0	19EC5231	B	6.0																			RE-APPEAR	2		
		4	19CS4201	B	6.0																						PASS	-		
195	20104803	7	19FT7401	B+	7.0	19CS7201	B+	7.0	19CS7202	RA	0.0	19CS7302	B+	7.0	19CS7251	B+	7.0	19CS7001	A	8.0	19CS7002	A	8.0	19CS7901	B+	7.0	PASS	-		-
		6	19CS6201	RA	0.0																						RE-APPEAR	1	7.00	7.12
		5	19CS5203	B	6.0	19EC5231	RA	0.0																			RE-APPEAR	1		
196	20104804	7	19CH7401	B	6.0	19CS7201	A	8.0	19CS7202	RA	0.0	19CS7302	B+	7.0	19CS7251	RA	0.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A	8.0	RE-APPEAR	1		-
		6	19CS6201	RA	0.0	19CS6252	A	8.0																			RE-APPEAR	2	7.56	6.98
197	20104805	8	19CS8307	A	8.0																						RE-APPEAR	1		-
		7	19LS7405	A	8.0	19CS7201	A	8.0	19CS7202	A	8.0	19CS7305	B	6.0	19CS7251	B+	7.0	19CS7001	O	10.0	19CS7002	A+	9.0	19CS7901	O	10.0	PASS	-		
198	20104806	7	19EI7401	B	6.0	19CS7201	A	8.0	19CS7202	RA	0.0	19CS7305	B	6.0	19CS7251	B	6.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-	7.98	8.09
		6	19CS6252	B+	7.0																						RE-APPEAR	1	7.13	7.26
199	20104807	7	19ME7401	B	6.0	19CS7201	B+	7.0	19CS7202	B	6.0	19CS7302	B	6.0	19CS7251	B	6.0	19CS7001	A	8.0	19CS7002	A+	9.0	19CS7901	B+	7.0	PASS	-		-
		6	19CS6251R	RA	0.0																						PASS	-	6.73	7.23
		5	19CS5201	RA	0.0	19EC5231	RA	0.0																			RE-APPEAR	1		
		4	19CS4202	B+	7.0	19MA4151	B+	7.0																			RE-APPEAR	2		
200	20104808	7	19LS7405	B	6.0	19CS7201	A+	9.0	19CS7202	B	6.0	19CS7305	B+	7.0	19CS7251	B	6.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	PASS	-		-
201	20104809	7	19FT7401	B	6.0	19CS7201	B	6.0	19CS7202	B	6.0	19CS7302	B	6.0	19CS7251	RA	0.0	19CS7001	A	8.0	19CS7002	A	8.0	19CS7901	B+	7.0	PASS	-	7.28	7.54
		6	19AE6401	RA	0.0	19CS6252	RA	0.0																			RE-APPEAR	1	6.40	6.93
		5	19CS5201	RA	0.0	19CS5203	B	6.0	19EC5231	RA	0.0																RE-APPEAR	2		
202	20104810	7	19LS7402	B	6.0	19CS7201	A+	9.0	19CS7202	B+	7.0	19CS7305	B	6.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	RE-APPEAR	2		-
203	20104811	7	19FT7401	B	6.0	19CS7201	RA	0.0	19CS7202	RA	0.0	19CS7305	RA	0.0	19CS7251	RA	0.0	19CS7001	A	8.0	19CS7002	A+	9.0	19CS7901	A	8.0	PASS	-	7.43	7.48
		6	19CS6252	B	6.0	19CS6307	B	6.0																			RE-APPEAR	4	6.68	6.69
		5	19CS5201	RA	0.0	19CS5202	RA	0.0	19CS5203	RA	0.0	19EC5231	RA	0.0	19CS5252	RA	0.0										PASS	-		
		4	19CS4203	B	6.0	19MA4151	RA	0.0																			RE-APPEAR	5		
204	20104812	7	19LS7402	B	6.0	19CS7201	A	8.0	19CS7202	B+	7.0	19CS7305	B	6.0	19CS7251	B	6.0	19CS7001	A+	9.0	19CS7002	A	8.0	19CS7901	A+	9.0	RE-APPEAR	1		-
		6	19CS6307	B	6.0																						PASS	-	6.83	7.06
		4	19MA4151	B	6.0																						PASS	-		
205	20104813	7	19AE7401	B	6.0	19CS7201	A	8.0	19CS7202	B+	7.0	19CS7302	B	6.0	19CS7251	B+	7.0	19CS7001	A+	9.0	19CS7002	A+	9.0	19CS7901	A+	9.0	PASS	-		-
206	20104814	7	19CH7401	AB	AB	19CS7201	AB	AB	19CS7202	AB	AB	19CS7302	AB	AB	19CS7251	AB	AB	19CS7001	AB	AB	19CS7002	AB	AB	19CS7901	AB	AB	PASS	-	7.35	6.97
207	20104815	8	19CS8307	A	8.0																						ABSENT	8	-	6.79
		7	19LS7402	B+	7.0	19CS7201	A+	9.0	19CS7202	A	8.0	19CS7302	B+	7.0	19CS7251	A+	9.0	19CS7001	O	10.0	19CS7002	O	10.0	19CS7901	O	10.0	PASS	-		
																											PASS	-	8.43	8.38

DATE : 16.02.2024

HICET OCoE CBE-32

PRINCIPAL
Hindusthan College of Engineering & Technology
COIMBATORE - 641 032

16/02/2024

CONTROLLER OF EXAMINATIONS

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Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2020 | **PROGRAMME : B.E. ELECTRICAL AND ELECTRONICS ENGINEERING / SHIFT : GENERAL / SECTION : ALL** | **SEMESTER : 7**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	**20105001**	**7**	19AU7402	A	8.0	19EE7201	B	6.0	19EE7202	RA	0.0	19EE7302	B	6.0	19EE7251	B	6.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	A+	9.0	**RE-APPEAR**	**1**	**6.86**	**7.45**
		6	19EE6201	B	6.0	19EE6303	B	6.0	19EE6001	A	8.0																**PASS**	-		
		5	19EE5251	B+	7.0																						**PASS**	-		
		4	19EE4251	B	6.0																						**PASS**	-		-
2	**20105002**	**7**	19AU7402	B+	7.0	19EE7201	B	6.0	19EE7202	RA	0.0	19EE7302	RA	0.0	19EE7251	B+	7.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	A+	9.0	**RE-APPEAR**	**2**	**6.91**	**7.18**
		6	19EE6201	RA	0.0	19EE6303	B	6.0	19EE6251R	B	6.0																**RE-APPEAR**	**1**		
		5	19EE5203	B	6.0																						**PASS**	-		-
3	**20105003**	**7**	19LS7405	A	8.0	19EE7201	B	6.0	19EE7202	B+	7.0	19EE7302	B	6.0	19EE7251	A	8.0	19EE7001	A+	9.0	19EE7002	O	10.0	19EE7901	O	10.0	**PASS**	-	**7.68**	**7.90**
4	**20105004**	**7**	19AU7402	B+	7.0	19EE7201	B	6.0	19EE7202	RA	0.0	19EE7302	B	6.0	19EE7251	B	6.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	A+	9.0	**RE-APPEAR**	**1**	**7.06**	**7.47**
5	**20105005**	**8**	19EE8309	A+	9.0																						**PASS**	-		
		7	19CS7401	B	6.0	19EE7201	A	8.0	19EE7202	A	8.0	19EE7302	B+	7.0	19EE7251	A	8.0	19EE7001	A+	9.0	19EE7002	O	10.0	19EE7901	O	10.0	**PASS**	-	**8.11**	**8.10**
6	**20105006**	**7**	19AU7402	A+	9.0	19EE7201	B+	7.0	19EE7202	A	8.0	19EE7302	B+	7.0	19EE7251	A	8.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	A+	9.0	**PASS**	-	**8.10**	**8.14**
7	**20105007**	**8**	19EE8309	B+	7.0																						**PASS**	-		
		7	19EI7401	B+	7.0	19EE7201	B	6.0	19EE7202	B+	7.0	19EE7302	B+	7.0	19EE7251	A	8.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	O	10.0	**PASS**	-	**7.52**	**8.03**
8	**20105008**	**7**	19CE7402	RA	0.0	19EE7201	RA	0.0	19EE7202	RA	0.0	19EE7302	RA	0.0	19EE7251	RA	0.0	19EE7001	A	8.0	19EE7002	A	8.0	19EE7901	B+	7.0	**RE-APPEAR**	**5**	**7.32**	**7.43**
		6	19EE6001	A	8.0	19EE6002	B+	7.0																			**PASS**	-		
		5	19EE5204	RA	0.0																						**RE-APPEAR**	**1**		
		4	19EE4001	B	6.0																						**PASS**	-		-
9	**20105009**	**7**	19IT7401R	B	6.0	19EE7201	B	6.0	19EE7202	RA	0.0	19EE7302	B	6.0	19EE7251	RA	0.0	19EE7001	A	8.0	19EE7002	A	8.0	19EE7901	A	8.0	**RE-APPEAR**	**2**	**6.71**	**7.16**
		6	19EE6201	RA	0.0	19EE6303	RA	0.0	19EE6251R	RA	0.0																**RE-APPEAR**	**3**		-
10	**20105010**	**7**	19LS7405	B	6.0	19EE7201	B	6.0	19EE7202	B+	7.0	19EE7302	B+	7.0	19EE7251	A	8.0	19EE7001	A+	9.0	19EE7002	O	10.0	19EE7901	O	10.0	**PASS**	-	**7.53**	**8.17**
11	**20105011**	**7**	19LS7404	A	8.0	19EE7201	B	6.0	19EE7202	A	8.0	19EE7302	B+	7.0	19EE7251	A	8.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	A+	9.0	**PASS**	-	**7.80**	**8.08**
12	**20105012**	**7**	19IT7401R	B+	7.0	19EE7201	B	6.0	19EE7202	B+	7.0	19EE7302	B+	7.0	19EE7251	A	8.0	19EE7001	A	8.0	19EE7002	A+	9.0	19EE7901	A+	9.0	**PASS**	-	**7.43**	**7.30**
		5	19EE5251	RA	0.0																						**RE-APPEAR**	**1**		-
13	**20105013**	**7**	19AI7401	A	8.0	19EE7201	B	6.0	19EE7202	B+	7.0	19EE7302	A	8.0	19EE7251	A	8.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	A+	9.0	**PASS**	-	**7.50**	**7.43**
		4	19MA4101	A+	9.0																						**PASS**	-		
		1	19MA1103	B	6.0	19PH1151	B+	7.0	19CS1151	B	6.0																**PASS**	-		-
14	**20105014**	**8**	19EE8309	O	10.0																						**PASS**	-		
		7	19EI7401	A	8.0	19EE7201	A	8.0	19EE7202	A+	9.0	19EE7302	A+	9.0	19EE7251	A+	9.0	19EE7001	O	10.0	19EE7002	O	10.0	19EE7901	O	10.0	**PASS**	-	**9.09**	**9.10**
15	**20105015**	**7**	19IT7401R	RA	0.0	19EE7201	RA	0.0	19EE7202	RA	0.0	19EE7302	RA	0.0	19EE7251	B	6.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	O	10.0	**RE-APPEAR**	**4**	**8.13**	**7.80**
		6	19AE6401	RA	0.0																						**RE-APPEAR**	**1**		
		5	19EE5203	RA	0.0																						**RE-APPEAR**	**1**		-
16	**20105016**	**8**	19EE8309	B+	7.0																						**PASS**	-		
		7	19EI7401	B+	7.0	19EE7201	B	6.0	19EE7202	B	6.0	19EE7302	B+	7.0	19EE7251	B+	7.0	19EE7001	A+	9.0	19EE7002	O	10.0	19EE7901	O	10.0	**PASS**	-	**7.33**	**7.84**
17	**20105017**	**7**	19LS7405	B+	7.0	19EE7201	B	6.0	19EE7202	B	6.0	19EE7302	B	6.0	19EE7251	B+	7.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	A+	9.0	**PASS**	-	**7.05**	**7.31**
18	**20105018**	**7**	19LS7405	A	8.0	19EE7201	B+	7.0	19EE7202	B	6.0	19EE7302	B+	7.0	19EE7251	A	8.0	19EE7001	A+	9.0	19EE7002	O	10.0	19EE7901	O	10.0	**PASS**	-	**7.83**	**8.02**
19	**20105019**	**7**	19IT7401R	B+	7.0	19EE7201	B	6.0	19EE7202	B+	7.0	19EE7302	B	6.0	19EE7251	A	8.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	O	10.0	**PASS**	-	**7.45**	**7.88**
20	**20105020**	**7**	19AU7402	A+	9.0	19EE7201	B	6.0	19EE7202	B	6.0	19EE7302	B+	7.0	19EE7251	A	8.0	19EE7001	A	8.0	19EE7002	A+	9.0	19EE7901	O	10.0	**PASS**	-	**7.68**	**7.81**
21	**20105021**	**7**	19LS7404	A	8.0	19EE7201	B	6.0	19EE7202	B	6.0	19EE7302	A	8.0	19EE7251	A	8.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	A+	9.0	**PASS**	-	**7.65**	**7.39**
22	**20105022**	**7**	19AG7401	B	6.0	19EE7201	B	6.0	19EE7202	B	6.0	19EE7302	B+	7.0	19EE7251	B+	7.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	A+	9.0	**PASS**	-	**7.05**	**7.69**
23	**20105023**	**7**	19LS7405	A+	9.0	19EE7201	B+	7.0	19EE7202	A	8.0	19EE7302	A+	9.0	19EE7251	A+	9.0	19EE7001	O	10.0	19EE7002	O	10.0	19EE7901	O	10.0	**PASS**	-	**8.80**	**9.01**
24	**20105024**	**8**	19EE8309	A+	9.0																						**PASS**	-		
		7	19EI7401	A+	9.0	19EE7201	A+	9.0	19EE7202	A+	9.0	19EE7302	A+	9.0	19EE7251	A+	9.0	19EE7001	O	10.0	19EE7002	O	10.0	19EE7901	O	10.0	**PASS**	-	**9.22**	**8.82**
25	**20105025**	**8**	19EE8309	A	8.0																						**PASS**	-		
		7	19EI7401	B+	7.0	19EE7201	B+	7.0	19EE7202	B+	7.0	19EE7302	B+	7.0	19EE7251	A	8.0	19EE7001	A+	9.0	19EE7002	O	10.0	19EE7901	O	10.0	**PASS**	-	**7.85**	**8.37**
26	**20105026**	**7**	19AI7401	B+	7.0	19EE7201	RA	0.0	19EE7202	B	6.0	19EE7302	B	6.0	19EE7251	B+	7.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	A+	9.0	**RE-APPEAR**	**1**	**7.20**	**7.42**
		6	19EE6201	RA	0.0	19EE6251R	B+	7.0																			**RE-APPEAR**	**1**		
		5	19EE5203	RA	0.0																						**RE-APPEAR**	**1**		
		4	19EE4201	RA	0.0																						**RE-APPEAR**	**1**		-
27	**20105027**	**7**	19IT7401R	A	8.0	19EE7201	B	6.0	19EE7202	A	8.0	19EE7302	A	8.0	19EE7251	B+	7.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	O	10.0	**PASS**	-	**7.90**	**7.83**



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
28	20105028	8	19EE8309	B+	7.0																					PASS	-		
		7	19IT7401R	A	8.0	19EE7201	B+	7.0	19EE7202	B+	7.0	19EE7302	B+	7.0	19EE7251	A	8.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	O	10.0	PASS	-	7.78	8.02
29	20105029	7	19AU7402	A+	9.0	19EE7201	B	6.0	19EE7202	B+	7.0	19EE7302	B+	7.0	19EE7251	B+	7.0	19EE7001	A+	9.0	19EE7002	O	10.0	19EE7901	O	10.0	PASS	-	7.84	7.73
		6	19EE6001	A	8.0																					PASS	-		-
30	20105030	7	19AU7402	A	8.0	19EE7201	B	6.0	19EE7202	B	6.0	19EE7302	B	6.0	19EE7251	RA	0.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	A+	9.0	RE-APPEAR	1	7.24	7.56
31	20105031	8	19EE8309	A+	9.0																					PASS	-		
		7	19EI7401	A	8.0	19EE7201	B+	7.0	19EE7202	B+	7.0	19EE7302	B+	7.0	19EE7251	A	8.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	O	10.0	PASS	-	8.04	8.28
32	20105032	8	19EE8309	A+	9.0																					PASS	-		
		7	19LS7405	B+	7.0	19EE7201	B+	7.0	19EE7202	A+	9.0	19EE7302	A	8.0	19EE7251	A+	9.0	19EE7001	O	10.0	19EE7002	O	10.0	19EE7901	O	10.0	PASS	-	8.57	8.67
33	20105033	8	19EE8309	A	8.0																					PASS	-		
		7	19LS7405	A	8.0	19EE7201	B	6.0	19EE7202	A	8.0	19EE7302	B+	7.0	19EE7251	A	8.0	19EE7001	A+	9.0	19EE7002	O	10.0	19EE7901	O	10.0	PASS	-	7.98	8.08
34	20105034	7	19AU7402	A	8.0	19EE7201	B	6.0	19EE7202	B	6.0	19EE7302	B	6.0	19EE7251	B+	7.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	A+	9.0	PASS	-	7.04	7.69
		6	19EE6201	B	6.0																					PASS	-		-
35	20105035	7	19AG7401	B	6.0	19EE7201	B	6.0	19EE7202	B	6.0	19EE7302	RA	0.0	19EE7251	B+	7.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	A+	9.0	RE-APPEAR	1	6.90	7.45
		6	19EE6303	B	6.0	19EE6251R	RA	0.0																		RE-APPEAR	1		-
36	20105036	7	19IT7401R	B+	7.0	19EE7201	B+	7.0	19EE7202	B+	7.0	19EE7302	B	6.0	19EE7251	B+	7.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	A+	9.0	PASS	-	7.35	7.68
37	20105037	7	19IT7401R	B	6.0	19EE7201	B+	7.0	19EE7202	B	6.0	19EE7302	B	6.0	19EE7251	B+	7.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	A+	9.0	PASS	-	7.05	7.69
		5	19EE5251	RA	0.0																					RE-APPEAR	1		-
38	20105038	7	19IT7401R	B	6.0	19EE7201	RA	0.0	19EE7202	RA	0.0	19EE7302	B	6.0	19EE7251	B+	7.0	19EE7001	A	8.0	19EE7002	A+	9.0	19EE7901	A+	9.0	RE-APPEAR	2	7.18	7.48
		6	19EE6201	RA	0.0																					RE-APPEAR	1		
		5	19EE5201	RA	0.0	19EE5203	RA	0.0	19EE5204	RA	0.0															RE-APPEAR	3		
		4	19MA4101	RA	0.0																					RE-APPEAR	1		-
39	20105039	7	19IT7401R	B+	7.0	19EE7201	B	6.0	19EE7202	B+	7.0	19EE7302	B	6.0	19EE7251	A	8.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	O	10.0	PASS	-	7.45	7.71
40	20105040	7	19FT7401	B+	7.0	19EE7201	B	6.0	19EE7202	A	8.0	19EE7302	B+	7.0	19EE7251	B+	7.0	19EE7001	A	8.0	19EE7002	A+	9.0	19EE7901	A+	9.0	PASS	-	7.43	7.85
41	20105041	7	19IT7401R	RA	0.0	19EE7201	RA	0.0	19EE7202	RA	0.0	19EE7302	RA	0.0	19EE7251	RA	0.0	19EE7001	A	8.0	19EE7002	A+	9.0	19EE7901	A+	9.0	RE-APPEAR	5	8.70	7.44
		6	19EE6201	RA	0.0	19EE6251R	RA	0.0																		RE-APPEAR	2		
		5	19EE5201	RA	0.0	19EE5202	RA	0.0	19EE5203	RA	0.0	19EE5204	RA	0.0	19EE5251	RA	0.0									RE-APPEAR	5		-
42	20105042	7	19IT7401R	B+	7.0	19EE7201	A	8.0	19EE7202	B+	7.0	19EE7302	B+	7.0	19EE7251	B+	7.0	19EE7001	O	10.0	19EE7002	O	10.0	19EE7901	O	10.0	PASS	-	7.90	7.76
43	20105043	8	19EE8309	A	8.0																					PASS	-		
		7	19IT7401R	B+	7.0	19EE7201	A	8.0	19EE7202	A+	9.0	19EE7302	A	8.0	19EE7251	A	8.0	19EE7001	O	10.0	19EE7002	O	10.0	19EE7901	O	10.0	PASS	-	8.27	8.61
		5	19EE5251	B+	7.0																					PASS	-		-
44	20105044	7	19AU7402	A	8.0	19EE7201	B	6.0	19EE7202	B	6.0	19EE7302	B	6.0	19EE7251	B+	7.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	A+	9.0	PASS	-	7.03	7.39
		6	19EE6201	RA	0.0	19EE6303	B+	7.0	19EE6251R	B+	7.0															RE-APPEAR	1		
		5	19EE5203	B	6.0																					PASS	-		
		4	19EE4251	RA	0.0																					RE-APPEAR	1		-
45	20105045	7	19EI7401	B+	7.0	19EE7201	B	6.0	19EE7202	B+	7.0	19EE7302	B+	7.0	19EE7251	A	8.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	O	10.0	PASS	-	7.60	7.61
		6	19EE6201	RA	0.0																					RE-APPEAR	1		-
46	20105046	7	19EC7401	B+	7.0	19EE7201	B+	7.0	19EE7202	A	8.0	19EE7302	B+	7.0	19EE7251	B+	7.0	19EE7001	O	10.0	19EE7002	O	10.0	19EE7901	O	10.0	PASS	-	7.90	8.25
47	20105047	7	19LS7405	A	8.0	19EE7201	B	6.0	19EE7202	B+	7.0	19EE7302	B	6.0	19EE7251	A	8.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	O	10.0	PASS	-	7.60	7.80
48	20105048	7	19LS7405	B+	7.0	19EE7201	B	6.0	19EE7202	B+	7.0	19EE7302	B	6.0	19EE7251	A	8.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	A+	9.0	PASS	-	7.35	7.97
49	20105049	7	19IT7401R	B	6.0	19EE7201	B	6.0	19EE7202	B+	7.0	19EE7302	B+	7.0	19EE7251	A	8.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	O	10.0	PASS	-	7.45	7.69
50	20105050	8	19EE8309	A	8.0																					PASS	-		
		7	19EI7401	A	8.0	19EE7201	B+	7.0	19EE7202	A	8.0	19EE7302	B+	7.0	19EE7251	A+	9.0	19EE7001	O	10.0	19EE7002	O	10.0	19EE7901	O	10.0	PASS	-	8.30	8.33
51	20105051	7	19CE7402	B+	7.0	19EE7201	RA	0.0	19EE7202	A	8.0	19EE7302	B	6.0	19EE7251	A	8.0	19EE7001	A	8.0	19EE7002	A+	9.0	19EE7901	B+	7.0	RE-APPEAR	1	7.06	7.36
		6	19EE6201	B	6.0	19EE6002	B+	7.0																		PASS	-		
		5	19EE5203	B	6.0																					PASS	-		-
52	20105052	7	19EC7401	B	6.0	19EE7201	B+	7.0	19EE7202	B+	7.0	19EE7302	B+	7.0	19EE7251	A	8.0	19EE7001	O	10.0	19EE7002	O	10.0	19EE7901	O	10.0	PASS	-	8.00	7.93
		6	19EE6001	A	8.0	19EE6002	O	10.0	19EE6701	O	10.0															PASS	-		-
53	20105053	7	19EI7401	B	6.0	19EE7201	RA	0.0	19EE7202	B	6.0	19EE7302	B	6.0	19EE7251	B+	7.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	A+	9.0	RE-APPEAR	1	7.06	7.59
54	20105054	7	19IT7401R	B	6.0	19EE7201	RA	0.0	19EE7202	B+	7.0	19EE7302	B	6.0	19EE7251	A	8.0	19EE7001	A	8.0	19EE7002	A+	9.0	19EE7901	A+	9.0	RE-APPEAR	1	7.32	7.31
55	20105055	7	19LS7405	A+	9.0	19EE7201	B+	7.0	19EE7202	A	8.0	19EE7302	B+	7.0	19EE7251	A	8.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	A+	9.0	PASS	-	8.10	7.71
56	20105056	7	19CS7401	B	6.0	19EE7201	B+	7.0	19EE7202	A	8.0	19EE7302	B+	7.0	19EE7251	A	8.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	A+	9.0	PASS	-	7.65	7.90
57	20105057	8	19EE8309	A+	9.0																					PASS	-		
		7	19EC7401	B+	7.0	19EE7201	A+	9.0	19EE7202	A	8.0	19EE7302	A	8.0	19EE7251	A+	9.0	19EE7001	O	10.0	19EE7002	O	10.0	19EE7901	O	10.0	PASS	-	8.70	9.04
58	20105058	7	19EI7401	A	8.0	19EE7201	B+	7.0	19EE7202	B+	7.0	19EE7302	B	6.0	19EE7251	A	8.0	19EE7001	A+	9.0	19EE7002	O	10.0	19EE7901	O	10.0	PASS	-	7.83	7.54
59	20105059	7	19AU7402	A+	9.0	19EE7201	B	6.0	19EE7202	B	6.0	19EE7302	B	6.0	19EE7251	B+	7.0	19EE7001	A	8.0	19EE7002	A+	9.0	19EE7901	A+	9.0	PASS	-	7.06	7.40



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
		5	19EE5204	RA	0.0	19EE5251	B+	7.0																			RE-APPEAR	1		
		4	19MA4101	B	6.0																						PASS	-		-
60	20105060	8	19EE8309	A+	9.0																						PASS	-		
		7	19EI7401	A+	9.0	19EE7201	B+	7.0	19EE7202	A	8.0	19EE7302	A	8.0	19EE7251	A+	9.0	19EE7001	A+	9.0	19EE7002	O	10.0	19EE7901	O	10.0	PASS	-	8.63	8.49
61	20105061	8	19EE8309	B+	7.0																						PASS	-		
		7	19LS7405	A	8.0	19EE7201	B	6.0	19EE7202	B+	7.0	19EE7302	B+	7.0	19EE7251	A+	9.0	19EE7001	O	10.0	19EE7002	O	10.0	19EE7901	O	10.0	PASS	-	7.91	8.26
62	20105801	7	19IT7401R	B	6.0	19EE7201	B+	7.0	19EE7202	B+	7.0	19EE7302	A	8.0	19EE7251	A	8.0	19EE7001	A+	9.0	19EE7002	O	10.0	19EE7901	O	10.0	PASS	-	7.83	7.72
63	20105802	7	19AU7402	A	8.0	19EE7201	B	6.0	19EE7202	B+	7.0	19EE7302	B	6.0	19EE7251	B+	7.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	A+	9.0	PASS	-	7.35	7.24
64	20105804	7	19IT7401R	B	6.0	19EE7201	B	6.0	19EE7202	B+	7.0	19EE7302	B+	7.0	19EE7251	A	8.0	19EE7001	A+	9.0	19EE7002	O	10.0	19EE7901	O	10.0	PASS	-	7.53	7.40
65	20105805	7	19IT7401R	B+	7.0	19EE7201	B	6.0	19EE7202	B+	7.0	19EE7302	B	6.0	19EE7251	B+	7.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	A+	9.0	PASS	-	7.20	7.08
66	20105806	7	19EI7401	A+	9.0	19EE7201	B+	7.0	19EE7202	B+	7.0	19EE7302	B+	7.0	19EE7251	A	8.0	19EE7001	A+	9.0	19EE7002	A+	9.0	19EE7901	O	10.0	PASS	-	8.05	7.77
67	20105807	7	19EI7401	RA	0.0	19EE7201	RA	0.0	19EE7202	AB	AB	19EE7302	AB	AB	19EE7251	RA	0.0	19EE7001	AB	AB	19EE7002	AB	AB	19EE7901	AB	AB	RE-APPEAR	8	-	7.50
		6	19EE6001	AB	AB	19EE6002	AB	AB	19EE6701	AB	AB																ABSENT	3		
		5	19EE5202	RA	0.0	19EE5204	RA	0.0	19EE5301	RA	0.0	19EE5001	AB	AB	19EE5002	AB	AB										RE-APPEAR	5		
		4	19EE4001	AB	AB	19EE4002	AB	AB																			ABSENT	2		
		3	19EE3001	AB	AB	19EE3002	AB	AB																			ABSENT	2		-

DATE : 16.02.2024

16/02/2024

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HICET OCoE CBE-32

HINDUSTHAN COLLEGE OF ENGG & TECH · CBE - 32

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2020 | **PROGRAMME : B.E. ELECTRONICS AND COMMUNICATION ENGINEERING / SHIFT : GENERAL / SECTION : ALL** | **SEMESTER : 7**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20106001	7	19CS7401	B	6.0	19EC7201	A	8.0	19EC7202	B	6.0	19EC7353	A	8.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	A+	9.0	19EC7901	A+	9.0	PASS	-	7.50	7.78
		5	19ECS203	RA	0.0																						RE-APPEAR	1		-
2	20106002	7	19MT7401	A	8.0	19EC7201	A+	9.0	19EC7202	B+	7.0	19EC7353	A	8.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	A+	9.0	PASS	-	8.40	8.14
3	20106003	7	19AU7402	A+	9.0	19EC7201	A+	9.0	19EC7202	B+	7.0	19EC7353	A+	9.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	8.80	8.59
4	20106004	7	19LS7402	B	6.0	19EC7201	A+	9.0	19EC7202	B+	7.0	19EC7353	B+	7.0	19EC7251	B+	7.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	7.90	8.72
5	20106005	7	19AE7401	RA	0.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7353	B+	7.0	19EC7251	RA	0.0	19EC7001	A	8.0	19EC7002	A	8.0	19EC7901	B+	7.0	RE-APPEAR	2	6.54	7.59
		6	19EC6253	B	6.0	19EC6202	RA	0.0	19CS6351	RA	0.0																RE-APPEAR	2		
		4	19EC4252	B	6.0																						PASS	-		-
6	20106006	7	19AG7401	B	6.0	19EC7201	A	8.0	19EC7202	B	6.0	19EC7353	A	8.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	7.90	7.93
7	20106007	7	19BM7401	A	8.0	19EC7201	A+	9.0	19EC7202	B+	7.0	19EC7353	A	8.0	19EC7251	B+	7.0	19EC7001	O	10.0	19EC7002	A+	9.0	19EC7901	O	10.0	PASS	-	8.28	8.16
8	20106008	8	19EC8182	A	8.0																						PASS	-		
		7	19AG7401	A	8.0	19EC7201	O	10.0	19EC7202	A	8.0	19EC7353	A+	9.0	19EC7251	A+	9.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	8.96	8.65
9	20106009	8	19EC8182	A	8.0																						PASS	-		
		7	19CE7402	B+	7.0	19EC7201	A+	9.0	19EC7202	A	8.0	19EC7353	A+	9.0	19EC7251	A+	9.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	8.70	8.98
10	20106010	7	19ME7401	B	6.0	19EC7201	B+	7.0	19EC7202	B+	7.0	19EC7353	A	8.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	7.43	7.91
		6	19EC6253	B	6.0	19CS6351	B	6.0																			PASS	-		-
11	20106011	8	19EC8182	B+	7.0																						PASS	-		
		7	19FT7401	A	8.0	19EC7201	A+	9.0	19EC7202	B	6.0	19EC7353	A+	9.0	19EC7251	B+	7.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	8.17	8.78
12	20106012	7	19CS7401	B+	7.0	19EC7201	B+	7.0	19EC7202	B	6.0	19EC7353	A+	9.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	8.05	8.72
13	20106013	7	19AI7401	B+	7.0	19EC7201	B+	7.0	19EC7202	B	6.0	19EC7353	A	8.0	19EC7251	B	6.0	19EC7001	O	10.0	19EC7002	A+	9.0	19EC7901	A	8.0	PASS	-	7.33	7.60
14	20106014	7	19AI7401	A+	9.0	19EC7201	A	8.0	19EC7202	B	6.0	19EC7353	B+	7.0	19EC7251	B	6.0	19EC7001	A+	9.0	19EC7002	A+	9.0	19EC7901	A	8.0	PASS	-	7.55	8.12
15	20106015	7	19LS7404	B+	7.0	19EC7201	A	8.0	19EC7202	B	6.0	19EC7353	A	8.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	A+	9.0	19EC7901	A	8.0	PASS	-	7.55	8.12
16	20106016	7	19LS7404	B+	7.0	19EC7201	A+	9.0	19EC7202	B+	7.0	19EC7353	A	8.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	8.35	8.38
17	20106017	7	19LS7403	B	6.0	19EC7201	A+	9.0	19EC7202	B	6.0	19EC7353	A	8.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	8.05	8.22
18	20106018	8	19EC8182	B+	7.0																						PASS	-		
		7	19CE7402	A	8.0	19EC7201	A+	9.0	19EC7202	A	8.0	19EC7353	A+	9.0	19EC7251	A+	9.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	8.70	8.60
19	20106019	7	19LS7403	B+	7.0	19EC7201	A	8.0	19EC7202	B+	7.0	19EC7353	O	10.0	19EC7251	A+	9.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	8.65	8.56
20	20106020	8	19EC8182	B+	7.0																						PASS	-		
		7	19LS7404	B+	7.0	19EC7201	A+	9.0	19EC7202	B	6.0	19EC7353	A+	9.0	19EC7251	A+	9.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	8.30	8.26
21	20106021	8	19EC8182	A	8.0																						PASS	-		
		7	19LS7405	A+	9.0	19EC7201	O	10.0	19EC7202	A	8.0	19EC7353	A+	9.0	19EC7251	A+	9.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	9.09	8.95
22	20106022	7	19CS7401	B+	7.0	19EC7201	A	8.0	19EC7202	B+	7.0	19EC7353	A	8.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	8.17	8.61
		6	19CS6351	A	8.0																						PASS	-		-
23	20106023	8	19EC8182	A	8.0																						PASS	-		
		7	19LS7404	A	8.0	19EC7201	O	10.0	19EC7202	A+	9.0	19EC7353	A+	9.0	19EC7251	O	10.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	9.22	8.84
24	20106024	8	19EC8182	B+	7.0																						PASS	-		
		7	19CH7401	B+	7.0	19EC7201	A+	9.0	19EC7202	B+	7.0	19EC7353	A	8.0	19EC7251	A+	9.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	8.30	8.97
25	20106025	7	19LS7405	B+	7.0	19EC7201	B+	7.0	19EC7202	B+	7.0	19EC7353	B+	7.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	O	10.0	19EC7901	A+	9.0	PASS	-	7.58	7.76
26	20106026	7	19AU7402	B	6.0	19EC7201	B+	7.0	19EC7202	B	6.0	19EC7302	RA	0.0	19EC7251	B+	7.0	19EC7001	A	8.0	19EC7002	A	8.0	19EC7901	B+	7.0	RE-APPEAR	1	6.46	7.25
		6	19EC6253	B	6.0	19EC6301	RA	0.0	19EC6251	RA	0.0																RE-APPEAR	2		
		5	19EC5201	B	6.0	19EC5202	B	6.0	19EC5203	RA	0.0	19EC5301	RA	0.0	19EC5251	B	6.0	19EC5252	RA	0.0							RE-APPEAR	3		
		4	19EC4201R	RA	0.0																						RE-APPEAR	1		-
27	20106027	7	19AE7401	RA	0.0	19EC7201	B+	7.0	19EC7202	B+	7.0	19EC7305	A	8.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	A+	9.0	19EC7901	A+	9.0	RE-APPEAR	1	7.65	7.76
		6	19EC6251	B+	7.0																						PASS	-		-
28	20106028	7	19LS7403	RA	0.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7352	RA	0.0	19EC7251	RA	0.0	19EC7001	A	8.0	19EC7002	A	8.0	19EC7901	A	8.0	RE-APPEAR	3	6.33	7.57
		6	19CS6401	RA	0.0	19EC6253	B	6.0	19EC6301	RA	0.0	19EC6251	RA	0.0													RE-APPEAR	3		
		5	19EC5201	B	6.0	19EC5202	RA	0.0	19EC5203	RA	0.0	19EC5301	RA	0.0	19EC5251	B	6.0	19EC5001	B	6.0							RE-APPEAR	3		
		4	19MA4104	RA	0.0	19EC4201R	B	6.0	19EC4202R	B	6.0																RE-APPEAR	1		-
29	20106029	7	19CE7402	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7302	RA	0.0	19EC7251	RA	0.0	19EC7001	B+	7.0	19EC7002	A	8.0	19EC7901	B+	7.0	RE-APPEAR	2	6.38	7.38
		6	19EC6253	RA	0.0	19EC6251	B	6.0																			RE-APPEAR	1		
		5	19EC5201	RA	0.0	19EC5203	RA	0.0	19EC5301	RA	0.0	19EC5251	RA	0.0													RE-APPEAR	4		-
30	20106030	7	19LS7401	A	8.0	19EC7201	O	10.0	19EC7202	A	8.0	19EC7305	A+	9.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	8.95	8.86
31	20106031	7	19CE7402	RA	0.0	19EC7201	RA	0.0	19EC7202	RA	0.0	19EC7302	RA	0.0	19EC7251	RA	0.0	19EC7001	B+	7.0	19EC7002	AB	AB	19EC7901	A	8.0	RE-APPEAR	6	7.57	8.04
32	20106032	8	19EC8182	B+	7.0																						PASS	-		
		7	19LS7403	B	6.0	19EC7201	A+	9.0	19EC7202	A	8.0	19EC7302	A+	9.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	8.30	8.37
33	20106033	8	19EC8182	A	8.0																						PASS	-		
		7	19AE7401	A+	9.0	19EC7201	O	10.0	19EC7202	B+	7.0	19EC7302	A+	9.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	8.83	8.85
34	20106034	7	19MT7401	B	6.0	19EC7201	B	6.0	19EC7202	RA	0.0	19EC7305	B+	7.0	19EC7251	RA	0.0	19EC7001	A+	9.0	19EC7002	A	8.0	19EC7901	B+	7.0	RE-APPEAR	2	6.56	7.42
		6	19EC6253	B	6.0	19EC6251	B	6.0																			PASS	-		
		5	19EC5202	B	6.0	19EC5203	RA	0.0	19EC5301	RA	0.0	19EC5251	B+	7.0	19EC5252	RA	0.0										RE-APPEAR	3		-



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
35	20106035	7	19LS7403	B	6.0	19EC7201	A+	9.0	19EC7202	B	6.0	19EC7302	A	8.0	19EC7251	A	8.0	19EC7001	A+	9.0	19EC7002	O	10.0	19EC7901	A+	9.0	PASS	-	7.79	7.97
		6	19EC6301	B+	7.0	19EC6251	A	8.0																			PASS	-		-
36	20106036	7	19CS7401	B	6.0	19EC7201	A+	9.0	19EC7202	B	6.0	19EC7302	B+	7.0	19EC7251	B+	7.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	7.75	7.90
37	20106037	8	19EC8182	A	8.0																						PASS	-		
		7	19EI7401	A	8.0	19EC7201	A+	9.0	19EC7202	A	8.0	19EC7352	A+	9.0	19EC7251	A	8.0	19EC7001	A+	9.0	19EC7002	O	10.0	19EC7901	A+	9.0	PASS	-	8.54	8.23
38	20106038	7	19AI7401	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7302	B	6.0	19EC7251	B+	7.0	19EC7001	A	8.0	19EC7002	A	8.0	19EC7901	A	8.0	PASS	-	6.57	7.16
		6	19CS6401	RA	0.0	19EC6251	B	6.0																			RE-APPEAR	1		
		5	19EC5301	RA	0.0																						RE-APPEAR	1		
		4	19EC4203	RA	0.0																						RE-APPEAR	1		-
39	20106039	7	19LS7403	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7302	B	6.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	A+	9.0	19EC7901	A+	9.0	PASS	-	6.78	7.57
		5	19EC5301	B	6.0																						PASS	-		-
40	20106040	7	19LS7403	RA	0.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7302	B	6.0	19EC7251	RA	0.0	19EC7001	AB	AB	19EC7002	A	8.0	19EC7901	B+	7.0	RE-APPEAR	3	6.19	7.16
		6	19EC6253	B	6.0	19EC6301	RA	0.0	19EC6251	B	6.0																RE-APPEAR	1		
		5	19EC5201	B	6.0	19EC5301	RA	0.0																			RE-APPEAR	1		
		4	19MA4104	RA	0.0	19EC4202R	B	6.0	19EC4203	RA	0.0																RE-APPEAR	2		-
41	20106041	8	19EC8182	A+	9.0																						PASS	-		
		7	19LS7403	B	6.0	19EC7201	A	8.0	19EC7202	A	8.0	19EC7302	B+	7.0	19EC7251	B+	7.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	A+	9.0	PASS	-	7.96	8.24
42	20106042	7	19MT7401	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7305	RA	0.0	19EC7251	RA	0.0	19EC7001	A+	9.0	19EC7002	A	8.0	19EC7901	A	8.0	RE-APPEAR	2	6.58	7.37
		6	19EC6301	B	6.0																						PASS	-		
		5	19EC5201	B	6.0																						PASS	-		-
43	20106043	7	19AI7401	B+	7.0	19EC7201	B+	7.0	19EC7202	B	6.0	19EC7352	B	6.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	O	10.0	19EC7901	A+	9.0	PASS	-	7.28	7.36
44	20106044	7	19CS7401	B	6.0	19EC7201	B	6.0	19EC7202	RA	0.0	19EC7302	B+	7.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	A+	9.0	19EC7901	A+	9.0	RE-APPEAR	1	7.24	7.44
45	20106046	7	19AE7401	RA	0.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7352	RA	0.0	19EC7251	B	6.0	19EC7001	A	8.0	19EC7002	A	8.0	19EC7901	A	8.0	RE-APPEAR	2	6.71	7.39
46	20106047	7	19EI7401	B	6.0	19EC7201	B+	7.0	19EC7202	B	6.0	19EC7352	B+	7.0	19EC7251	B+	7.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	A+	9.0	PASS	-	7.35	7.70
47	20106049	8	19EC8182	B+	7.0																						PASS	-		
		7	19CS7401	B	6.0	19EC7201	A	8.0	19EC7202	B+	7.0	19EC7305	A	8.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	7.91	8.18
48	20106050	7	19LS7403	B	6.0	19EC7201	B+	7.0	19EC7202	B+	7.0	19EC7302	B+	7.0	19EC7251	B+	7.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	A+	9.0	PASS	-	7.50	8.05
49	20106051	7	19LS7403	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7302	B+	7.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	O	10.0	19EC7901	A+	9.0	PASS	-	6.75	7.54
		6	19AI6401	B	6.0																						PASS	-		
		5	19EC5201	B	6.0																						PASS	-		
		4	19EC4202R	B	6.0																						PASS	-		-
50	20106052	8	19EC8182	A+	9.0																						PASS	-		
		7	19AI7401	A	8.0	19EC7201	A	8.0	19EC7202	B	6.0	19EC7302	B+	7.0	19EC7251	B+	7.0	19EC7001	A	8.0	19EC7002	A+	9.0	19EC7901	A+	9.0	PASS	-	7.76	7.98
51	20106053	7	19LS7403	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7302	B	6.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	A	8.0	19EC7901	A	8.0	PASS	-	6.76	7.37
		6	19EC6251	B+	7.0																						PASS	-		-
52	20106054	7	19LS7405	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7302	B	6.0	19EC7251	B	6.0	19EC7001	B+	7.0	19EC7002	A	8.0	19EC7901	A	8.0	PASS	-	6.52	7.41
		6	19EC6253	B+	7.0																						PASS	-		
		5	19EC5201	B	6.0																						PASS	-		
		4	19EC4202R	B+	7.0																						PASS	-		-
53	20106055	8	19EC8182	A	8.0																						PASS	-		
		7	19CS7401	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7302	B	6.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	O	10.0	19EC7901	A+	9.0	PASS	-	7.11	7.81
54	20106056	7	19AE7401	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7305	B+	7.0	19EC7251	B	6.0	19EC7001	AB	AB	19EC7002	AB	AB	19EC7901	AB	AB	RE-APPEAR	3	6.20	7.13
55	20106057	7	19CS7401	B	6.0	19EC7201	B	6.0	19EC7202	B+	7.0	19EC7305	B+	7.0	19EC7251	B	6.0	19EC7001	A	8.0	19EC7002	A+	9.0	19EC7901	A+	9.0	PASS	-	6.98	7.40
		6	19EC6251	RA	0.0																						RE-APPEAR	1		-
56	20106058	8	19EC8182	A+	9.0																						PASS	-		
		7	19CS7401	B+	7.0	19EC7201	A+	9.0	19EC7202	A	8.0	19EC7302	A+	9.0	19EC7251	B+	7.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	8.57	8.86
57	20106059	8	19EC8182	B	6.0																						PASS	-		
		7	19LS7403	B	6.0	19EC7201	B+	7.0	19EC7202	B	6.0	19EC7302	B+	7.0	19EC7251	B+	7.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	7.26	7.96
58	20106060	7	19AE7401	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7302	B+	7.0	19EC7251	B	6.0	19EC7001	A+	9.0	19EC7002	O	10.0	19EC7901	A+	9.0	PASS	-	6.98	7.56
		4	19EC4202R	B+	7.0																						PASS	-		-
59	20106061	7	19LS7403	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7305	B+	7.0	19EC7251	B+	7.0	19EC7001	O	10.0	19EC7002	A+	9.0	19EC7901	A+	9.0	PASS	-	6.87	7.28
		6	19EC6251	B	6.0																						PASS	-		
		5	19EC5301	B	6.0																						PASS	-		-
60	20106062	7	19CS7401	B	6.0	19EC7201	B+	7.0	19EC7202	B+	7.0	19EC7305	A	8.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	7.90	7.74
61	20106063	7	19CS7401	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7302	B+	7.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	A	8.0	19EC7901	A	8.0	PASS	-	6.73	7.56
		4	19EC4202R	B	6.0																						PASS	-		-
62	20106064	8	19EC8182	A	8.0																						PASS	-		
		7	19LS7403	A	8.0	19EC7201	O	10.0	19EC7202	O	10.0	19EC7302	O	10.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	9.22	9.03
63	20106065	8	19EC8182	A	8.0																						PASS	-		
		7	19LS7403	B+	7.0	19EC7201	A+	9.0	19EC7202	A	8.0	19EC7302	A+	9.0	19EC7251	B+	7.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	8.43	8.88
64	20106066	7	19LS7403	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7352	B	6.0	19EC7251	B+	7.0	19EC7001	A	8.0	19EC7002	A	8.0	19EC7901	A+	9.0	PASS	-	6.70	7.52
		6	19EC6253	B+	7.0	19EC6301	B	6.0																			PASS	-		
		5	19EC5252	RA	0.0																						RE-APPEAR	1		-
65	20106067	8	19EC8182	B	6.0																						PASS	-		
		7	19CS7401	B+	7.0	19EC7201	A	8.0	19EC7202	B+	7.0	19EC7302	B+	7.0	19EC7251	B+	7.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	7.65	8.20
66	20106068	7	19LS7403	B	6.0	19EC7201	B	6.0	19EC7202	B+	7.0	19EC7302	B	6.0	19EC7251	B	6.0	19EC7001	A+	9.0	19EC7002	A	8.0	19EC7901	A+	9.0	PASS	-	6.69	7.58



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
		5	19EC5202	B	6.0																					PASS	-		-
67	20106069	8	19EC8182	B	6.0																					PASS	-		
		7	19LS7403	B+	7.0	19EC7201	A+	9.0	19EC7202	A+	9.0	19EC7302	A	8.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	8.30	8.74
68	20106070	7	19LS7405	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7302	B	6.0	19EC7251	B	6.0	19EC7001	A	8.0	19EC7002	A	8.0	19EC7901	A	8.0	PASS	-	6.30	7.19
		6	19EC6301	B	6.0																					PASS	-		
		5	19EC5201	B	6.0	19EC5203	RA	0.0	19EC5251	B	6.0															RE-APPEAR	1		
		4	19EC4202R	B	6.0																					PASS	-		-
69	20106071	7	19LS7405	B+	7.0	19EC7201	B	6.0	19EC7202	B+	7.0	19EC7302	B+	7.0	19EC7251	B	6.0	19EC7001	A+	9.0	19EC7002	A+	9.0	19EC7901	A	8.0	PASS	-	7.08	7.43
		4	19EC4202R	B+	7.0																					PASS	-		-
70	20106072	7	19AU7402	B+	7.0	19EC7201	B	6.0	19EC7202	RA	0.0	19EC7302	RA	0.0	19EC7251	RA	0.0	19EC7001	B+	7.0	19EC7002	A	8.0	19EC7901	A	8.0	RE-APPEAR	3	6.41	7.04
		6	19CS6401	RA	0.0	19EC6301	B	6.0	19EC6251	RA	0.0															RE-APPEAR	2		
		5	19EC5201	B	6.0	19EC5202	RA	0.0	19EC5203	RA	0.0	19EC5301	RA	0.0	19EC5251	B	6.0	19EC5252	RA	0.0							RE-APPEAR	4		
		4	19MA4104	B	6.0	19EC4201R	B	6.0	19EC4203	RA	0.0	19EC4251	RA	0.0													RE-APPEAR	2		-
71	20106073	8	19EC8182	A	8.0																					PASS	-		
		7	19CS7401	A+	9.0	19EC7201	A+	9.0	19EC7202	A+	9.0	19EC7305	A+	9.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	A+	9.0	19EC7901	O	10.0	PASS	-	8.89	8.93
72	20106074	8	19EC8182	A	8.0																					PASS	-		
		7	19AI7401	A	8.0	19EC7201	B+	7.0	19EC7202	A	8.0	19EC7302	B+	7.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	A	8.0	19EC7901	A+	9.0	PASS	-	7.76	8.02
73	20106075	8	19EC8182	A	8.0																					PASS	-		
		7	19LS7403	B+	7.0	19EC7201	A+	9.0	19EC7202	O	10.0	19EC7302	A+	9.0	19EC7251	A+	9.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	8.96	9.23
74	20106076	7	19CE7402	B+	7.0	19EC7201	B+	7.0	19EC7202	B	6.0	19EC7352	B+	7.0	19EC7251	B	6.0	19EC7001	A+	9.0	19EC7002	A	8.0	19EC7901	A	8.0	PASS	-	7.03	7.64
75	20106077	7	19LS7404	B	6.0	19EC7201	B+	7.0	19EC7202	B	6.0	19EC7305	A	8.0	19EC7251	A	8.0	19EC7001	A+	9.0	19EC7002	O	10.0	19EC7901	A	8.0	PASS	-	7.48	7.79
76	20106078	8	19EC8182	B+	7.0																					PASS	-		
		7	19LS7401	B+	7.0	19EC7201	A	8.0	19EC7202	A	8.0	19EC7352	A	8.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	A+	9.0	19EC7901	A+	9.0	PASS	-	8.02	8.36
77	20106079	8	19EC8182	A+	9.0																					PASS	-		
		7	19LS7402	A	8.0	19EC7201	A+	9.0	19EC7202	A+	9.0	19EC7305	A+	9.0	19EC7251	A+	9.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	9.09	9.11
78	20106080	7	19LS7405	B+	7.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7352	B	6.0	19EC7251	RA	0.0	19EC7001	A	8.0	19EC7002	A+	9.0	19EC7901	A	8.0	RE-APPEAR	1	6.65	7.47
		6	19EC6202	B+	7.0	19EC6301	B	6.0	19EC6251	B	6.0															PASS	-		
		5	19EC5251	B+	7.0	19EC5252	B	6.0																		PASS	-		-
79	20106081	7	19CE7402	B+	7.0	19EC7201	B+	7.0	19EC7202	B	6.0	19EC7352	A	8.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	A+	9.0	19EC7901	A	8.0	PASS	-	7.40	7.69
80	20106082	8	19EC8182	B+	7.0																					PASS	-		
		7	19EI7401	A	8.0	19EC7201	A+	9.0	19EC7202	A	8.0	19EC7352	O	10.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	8.70	8.90
81	20106083	7	19EI7401	B	6.0	19EC7201	B	6.0	19EC7202	B+	7.0	19EC7352	B+	7.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	A+	9.0	19EC7901	A	8.0	PASS	-	7.10	7.79
82	20106084	7	19CE7402	B+	7.0	19EC7201	B	6.0	19EC7202	A+	9.0	19EC7352	B+	7.0	19EC7251	A	8.0	19EC7001	A+	9.0	19EC7002	A+	9.0	19EC7901	A+	9.0	PASS	-	7.80	7.81
83	20106085	7	19CE7402	B+	7.0	19EC7201	B	6.0	19EC7202	B+	7.0	19EC7353	A	8.0	19EC7251	B+	7.0	19EC7001	O	10.0	19EC7002	A+	9.0	19EC7901	O	10.0	PASS	-	7.68	8.00
84	20106086	7	19LS7404	B+	7.0	19EC7201	B+	7.0	19EC7202	B+	7.0	19EC7305	RA	0.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	O	10.0	19EC7901	A+	9.0	RE-APPEAR	1	7.68	7.94
85	20106088	7	19LS7404	B+	7.0	19EC7201	A	8.0	19EC7202	A	8.0	19EC7305	A	8.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	8.35	8.01
86	20106089	7	19FT7401	B	6.0	19EC7201	RA	0.0	19EC7202	B	6.0	19EC7352	B	6.0	19EC7251	B+	7.0	19EC7001	A	8.0	19EC7002	A	8.0	19EC7901	A	8.0	RE-APPEAR	1	6.62	7.62
		6	19EC6253	RA	0.0																					RE-APPEAR	1		
		5	19EC5202	B	6.0	19EC5301	RA	0.0																		RE-APPEAR	1		
		4	19EC4201R	RA	0.0																					RE-APPEAR	1		-
87	20106090	7	19CS7401	RA	0.0	19EC7201	RA	0.0	19EC7202	B	6.0	19EC7302	RA	0.0	19EC7251	B	6.0	19EC7001	A+	9.0	19EC7002	A+	9.0	19EC7901	A	8.0	RE-APPEAR	3	6.64	7.57
		6	19EC6202	B	6.0	19EC6301	RA	0.0	19EC6251	B+	7.0															RE-APPEAR	1		
		5	19EC5201	RA	0.0	19EC5202	B	6.0	19EC5203	RA	0.0	19EC5301	RA	0.0	19EC5251	B	6.0									RE-APPEAR	3		-
88	20106091	7	19LS7404	B+	7.0	19EC7201	B	6.0	19EC7202	B+	7.0	19EC7352	B+	7.0	19EC7251	A	8.0	19EC7001	A+	9.0	19EC7002	A+	9.0	19EC7901	A+	9.0	PASS	-	7.50	8.36
89	20106092	7	19AU7402	A+	9.0	19EC7201	B	6.0	19EC7202	A	8.0	19EC7352	B+	7.0	19EC7251	B	6.0	19EC7001	A+	9.0	19EC7002	A+	9.0	19EC7901	A+	9.0	PASS	-	7.65	8.02
90	20106093	7	19LS7405	B+	7.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7302	B+	7.0	19EC7251	B	6.0	19EC7001	A+	9.0	19EC7002	A+	9.0	19EC7901	A+	9.0	PASS	-	7.05	7.62
91	20106094	7	19EE7401	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7352	B	6.0	19EC7251	B	6.0	19EC7001	A	8.0	19EC7002	A+	9.0	19EC7901	A	8.0	PASS	-	6.50	7.77
		5	19EC5301	RA	0.0	19EC5252	B	6.0																		RE-APPEAR	1		-
92	20106095	7	19AG7401	B	6.0	19EC7201	B	6.0	19EC7202	B+	7.0	19EC7302	B	6.0	19EC7251	B+	7.0	19EC7001	A	8.0	19EC7002	A	8.0	19EC7901	A	8.0	PASS	-	6.80	7.35
93	20106096	7	19CH7401	B+	7.0	19EC7201	B	6.0	19EC7202	B+	7.0	19EC7305	A	8.0	19EC7251	B+	7.0	19EC7001	A	8.0	19EC7002	O	10.0	19EC7901	A+	9.0	PASS	-	7.50	7.84
94	20106097	7	19CH7401	B	6.0	19EC7201	B	6.0	19EC7202	B+	7.0	19EC7305	A	8.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	7.53	7.67
95	20106098	8	19EC8182	B+	7.0																					PASS	-		
		7	19LS7405	A	8.0	19EC7201	A	8.0	19EC7202	B+	7.0	19EC7305	A+	9.0	19EC7251	B+	7.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	A+	9.0	PASS	-	8.09	8.40
96	20106099	7	19AI7401	B	6.0	19EC7201	B	6.0	19EC7202	B+	7.0	19EC7352	B+	7.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	A+	9.0	19EC7901	A	8.0	PASS	-	7.10	7.60
97	20106100	7	19EE7401	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7302	B	6.0	19EC7251	B+	7.0	19EC7001	A	8.0	19EC7002	A+	9.0	19EC7901	A	8.0	PASS	-	6.73	7.63
98	20106101	7	19LS7404	A	8.0	19EC7201	B+	7.0	19EC7202	B	6.0	19EC7352	A	8.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	A+	9.0	19EC7901	O	10.0	PASS	-	7.98	8.00
99	20106102	8	19EC8182	B	6.0																					PASS	-		
		7	19CS7401	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7352	A	8.0	19EC7251	B+	7.0	19EC7001	O	10.0	19EC7002	A+	9.0	19EC7901	O	10.0	PASS	-	7.20	8.07
100	20106103	7	19AI7401	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7352	B+	7.0	19EC7251	B+	7.0	19EC7001	A	8.0	19EC7002	A+	9.0	19EC7901	A	8.0	PASS	-	6.88	7.48
101	20106104	8	19EC8182	A	8.0																					PASS	-		
		7	19CS7401	B+	7.0	19EC7201	A	8.0	19EC7202	A	8.0	19EC7352	A	8.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	A+	9.0	19EC7901	O	10.0	PASS	-	8.24	8.72
102	20106105	7	19LS7405	B+	7.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7302	B	6.0	19EC7251	B	6.0	19EC7001	A	8.0	19EC7002	A+	9.0	19EC7901	A	8.0	PASS	-	6.89	7.62
		5	19EC5251	A	8.0																					PASS	-		-
103	20106106	8	19EC8182	A	8.0																					PASS	-		
		7	19LS7401	B	6.0	19EC7201	A	8.0	19EC7202	B	6.0	19EC7352	A	8.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	7.91	8.83
104	20106107	8	19EC8182	A	8.0																					PASS	-		



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
		7	19AU7402	A	8.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7305	A	8.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	A	8.0	19EC7901	A+	9.0	PASS	-	7.50	8.22
105	20106108	7	19CS7401	B+	7.0	19EC7201	B	6.0	19EC7202	B+	7.0	19EC7352	B+	7.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	A+	9.0	19EC7901	A+	9.0	PASS	-	7.58	8.43
106	20106109	7	19CS7401	RA	0.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7305	B	6.0	19EC7251	B	6.0	19EC7001	A+	9.0	19EC7002	A+	9.0	19EC7901	A	8.0	RE-APPEAR	1	6.48	7.50
		6	19EC6253	B	6.0	19EC6301	B	6.0	19EC6251	B+	7.0																PASS	-		
		5	19EC5203	RA	0.0	19EC5301	RA	0.0	19EC5251	B	6.0																RE-APPEAR	2		
		4	19EC4201R	B	6.0																						PASS	-		-
107	20106110	7	19FT7401	B+	7.0	19EC7201	B	6.0	19EC7202	RA	0.0	19EC7352	B+	7.0	19EC7251	A	8.0	19EC7001	A	8.0	19EC7002	A+	9.0	19EC7901	A+	9.0	RE-APPEAR	1	7.21	7.67
		4	19EC4202R	B	6.0																						PASS	-		-
108	20106111	8	19EC8182	A	8.0																						PASS	-		
		7	19FT7401	A	8.0	19EC7201	A	8.0	19EC7202	B	6.0	19EC7352	A+	9.0	19EC7251	A+	9.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	8.43	9.06
109	20106112	7	19FT7401	B	6.0	19EC7201	B	6.0	19EC7202	RA	0.0	19EC7352	B	6.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	A+	9.0	19EC7901	A+	9.0	RE-APPEAR	1	7.05	7.66
		6	19EC6253	B+	7.0	19EC6251	RA	0.0																			RE-APPEAR	1		-
110	20106113	7	19CH7401	B	6.0	19EC7201	B	6.0	19EC7202	RA	0.0	19EC7302	B	6.0	19EC7251	B+	7.0	19EC7001	A	8.0	19EC7002	A+	9.0	19EC7901	A+	9.0	RE-APPEAR	1	6.79	7.63
		4	19MA4104	B	6.0																						PASS	-		-
111	20106114	8	19EC8182	A	8.0																						PASS	-		
		7	19LS7404	A	8.0	19EC7201	A+	9.0	19EC7202	B+	7.0	19EC7352	A	8.0	19EC7251	A	8.0	19EC7001	A+	9.0	19EC7002	A+	9.0	19EC7901	A+	9.0	PASS	-	8.22	8.86
112	20106115	7	19FT7401	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7352	B+	7.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	A+	9.0	19EC7901	A+	9.0	PASS	-	7.04	7.78
		6	19EC6253	B+	7.0																						PASS	-		-
113	20106116	7	19FT7401	B+	7.0	19EC7201	B+	7.0	19EC7202	B	6.0	19EC7305	A	8.0	19EC7251	B+	7.0	19EC7001	A	8.0	19EC7002	A+	9.0	19EC7901	A	8.0	PASS	-	7.33	7.67
114	20106117	8	19EC8182	B+	7.0																						PASS	-		
		7	19FT7401	A	8.0	19EC7201	B+	7.0	19EC7202	B	6.0	19EC7352	A	8.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	A+	9.0	19EC7901	O	10.0	PASS	-	7.85	8.56
115	20106118	7	19CH7401	RA	0.0	19EC7201	B	6.0	19EC7202	RA	0.0	19EC7302	RA	0.0	19EC7251	RA	0.0	19EC7001	A+	9.0	19EC7002	A+	9.0	19EC7901	A	8.0	RE-APPEAR	4	6.62	7.49
		6	19EC6253	RA	0.0	19EC6202	B	6.0	19EC6301	B	6.0	19EC6251	B	6.0													RE-APPEAR	1		
		5	19EC5201	B	6.0	19EC5301	RA	0.0																			RE-APPEAR	1		-
116	20106119	8	19EC8182	B+	7.0																						PASS	-		
		7	19AE7401	A	8.0	19EC7201	A	8.0	19EC7202	B	6.0	19EC7305	A	8.0	19EC7251	B+	7.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	O	10.0	PASS	-	7.91	8.27
117	20106120	7	19CE7402	B+	7.0	19EC7201	B+	7.0	19EC7202	B	6.0	19EC7352	B+	7.0	19EC7251	B+	7.0	19EC7001	A	8.0	19EC7002	A+	9.0	19EC7901	A+	9.0	PASS	-	7.28	7.76
118	20106121	7	19MT7401	A	8.0	19EC7201	A	8.0	19EC7202	B	6.0	19EC7352	B+	7.0	19EC7251	B+	7.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	A	8.0	PASS	-	7.70	7.65
119	20106122	8	19EC8182	A	8.0																						PASS	-		
		7	19LS7404	A	8.0	19EC7201	A	8.0	19EC7202	RA	0.0	19EC7302	B+	7.0	19EC7251	A	8.0	19EC7001	A+	9.0	19EC7002	O	10.0	19EC7901	A+	9.0	RE-APPEAR	1	8.18	8.52
120	20106123	7	19LS7404	A	8.0	19EC7201	A	8.0	19EC7202	B	6.0	19EC7305	A	8.0	19EC7251	A	8.0	19EC7001	A+	9.0	19EC7002	A+	9.0	19EC7901	A+	9.0	PASS	-	7.95	7.99
121	20106124	8	19EC8182	B+	7.0																						PASS	-		
		7	19LS7401	B	6.0	19EC7201	A+	9.0	19EC7202	B+	7.0	19EC7352	A	8.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	O	10.0	19EC7901	A+	9.0	PASS	-	7.76	8.17
122	20106125	8	19EC8182	A	8.0																						PASS	-		
		7	19LS7401	B	6.0	19EC7201	A+	9.0	19EC7202	B+	7.0	19EC7305	A	8.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	A+	9.0	PASS	-	8.09	8.66
123	20106126	7	19LS7401	B+	7.0	19EC7201	A	8.0	19EC7202	B+	7.0	19EC7352	A	8.0	19EC7251	A	8.0	19EC7001	A+	9.0	19EC7002	O	10.0	19EC7901	A+	9.0	PASS	-	8.03	8.38
124	20106127	7	19LS7404	B+	7.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7302	B	6.0	19EC7251	B+	7.0	19EC7001	O	10.0	19EC7002	A+	9.0	19EC7901	A+	9.0	PASS	-	7.13	7.53
125	20106129	7	19LS7401	B	6.0	19EC7201	A	8.0	19EC7202	B+	7.0	19EC7305	A	8.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	A+	9.0	PASS	-	7.95	8.35
126	20106801	7	19EE7401	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7352	B	6.0	19EC7251	A	8.0	19EC7001	A	8.0	19EC7002	A+	9.0	19EC7901	A	8.0	PASS	-	6.88	7.11
127	20106802	7	19LS7404	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7302	B+	7.0	19EC7251	B	6.0	19EC7001	A	8.0	19EC7002	O	10.0	19EC7901	A	8.0	PASS	-	6.67	6.75
		6	19EC6301	B	6.0	19EC6251	B	6.0																			PASS	-		
		5	19EC5203	RA	0.0																						RE-APPEAR	1		
		4	19EC4202R	B+	7.0																						PASS	-		-
128	20106803	7	19FT7401	B	6.0	19EC7201	RA	0.0	19EC7202	RA	0.0	19EC7302	RA	0.0	19EC7251	RA	0.0	19EC7001	AB	AB	19EC7002	AB	AB	19EC7901	AB	AB	RE-APPEAR	7	6.00	6.56
		6	19EC6253	RA	0.0	19EC6301	B	6.0	19EC6251	B	6.0																RE-APPEAR	1		
		5	19EC5201	B	6.0																						PASS	-		
		4	19MA4104	RA	0.0	19EC4201R	RA	0.0	19EC4251	B	6.0																RE-APPEAR	2		-
129	20106804	7	19LS7403	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7302	B+	7.0	19EC7251	B	6.0	19EC7001	A	8.0	19EC7002	A+	9.0	19EC7901	A	8.0	PASS	-	6.73	6.94
130	20106805	7	19CE7402	B+	7.0	19EC7201	A	8.0	19EC7202	B	6.0	19EC7305	B+	7.0	19EC7251	B+	7.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	A+	9.0	PASS	-	7.22	7.42
		6	19EC6202	B	6.0	19EC6301	B	6.0																			PASS	-		-
131	20106806	7	19LS7403	B	6.0	19EC7201	B+	7.0	19EC7202	B+	7.0	19EC7302	B+	7.0	19EC7251	B	6.0	19EC7001	A+	9.0	19EC7002	O	10.0	19EC7901	A+	9.0	PASS	-	7.28	7.44
132	20106807	7	19LS7403	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7302	B	6.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	O	10.0	19EC7901	A	8.0	PASS	-	6.73	7.08
		6	19EC6202	B	6.0																						PASS	-		
		5	19EC5203	RA	0.0																						RE-APPEAR	1		-
133	20106808	7	19LS7403	RA	0.0	19EC7201	RA	0.0	19EC7202	B	6.0	19EC7302	B	6.0	19EC7251	B	6.0	19EC7001	A	8.0	19EC7002	A	8.0	19EC7901	A	8.0	RE-APPEAR	2	6.74	6.77
		6	19EC6301	RA	0.0	19EC6251	RA	0.0																			RE-APPEAR	2		
		4	19EC4201R	RA	0.0	19EC4251	RA	0.0	19EC4002	B+	7.0																RE-APPEAR	2		-
134	20106809	7	19LS7403	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7305	B+	7.0	19EC7251	B	6.0	19EC7001	A+	9.0	19EC7002	O	10.0	19EC7901	A+	9.0	PASS	-	6.98	7.17
		5	19EC5301	RA	0.0	19EC5252	B+	7.0																			RE-APPEAR	1		-
135	20106810	7	19LS7403	B	6.0	19EC7201	RA	0.0	19EC7202	B	6.0	19EC7302	B	6.0	19EC7251	B	6.0	19EC7001	A+	9.0	19EC7002	O	10.0	19EC7901	A+	9.0	RE-APPEAR	1	6.97	7.00
136	20106811	7	19EE7401	B	6.0	19EC7201	B+	7.0	19EC7202	B	6.0	19EC7305	B+	7.0	19EC7251	A	8.0	19EC7001	A+	9.0	19EC7002	A	8.0	19EC7901	A	8.0	PASS	-	7.18	7.04
137	20106812	7	19CS7401	B	6.0	19EC7201	B+	7.0	19EC7202	RA	0.0	19EC7302	B	6.0	19EC7251	B	6.0	19EC7001	A	8.0	19EC7002	A+	9.0	19EC7901	A	8.0	RE-APPEAR	1	6.73	6.75
		4	19EC4203	B	6.0																						PASS	-		-
138	20106813	7	19CH7401	B	6.0	19EC7201	RA	0.0	19EC7202	B	6.0	19EC7305	B	6.0	19EC7251	B+	7.0	19EC7001	A	8.0	19EC7002	A+	9.0	19EC7901	A+	9.0	RE-APPEAR	1	6.69	6.92
		4	19EC4202R	B	6.0	19EC4203	B	6.0																			PASS	-		-
139	20106814	7	19LS7403	B	6.0	19EC7201	B+	7.0	19EC7202	B	6.0	19EC7302	B+	7.0	19EC7251	B+	7.0	19EC7001	A	8.0	19EC7002	A+	9.0	19EC7901	A	8.0	PASS	-	6.85	7.11



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
		4	19EC4202R	B	6.0																					PASS	-		-
140	20106815	7	19EI7401	B+	7.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7305	A	8.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	A+	9.0	19EC7901	A	8.0	PASS	-	7.25	7.32
141	20106816	7	19CS7401	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7352	B	6.0	19EC7251	B+	7.0	19EC7001	AB	AB	19EC7002	A+	9.0	19EC7901	AB	AB	RE-APPEAR	2	6.38	7.00
		5	19EC5301	RA	0.0	19EC5252	B	6.0																			RE-APPEAR	1		-
142	20106817	7	19AI7401	A	8.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7302	A	8.0	19EC7251	B+	7.0	19EC7001	A	8.0	19EC7002	A+	9.0	19EC7901	A+	9.0	PASS	-	7.43	7.35
143	20106818	7	19CH7401	B	6.0	19EC7201	B	6.0	19EC7202	RA	0.0	19EC7352	B+	7.0	19EC7251	B+	7.0	19EC7001	A	8.0	19EC7002	A+	9.0	19EC7901	A+	9.0	RE-APPEAR	1	6.83	7.13
		6	19EC6253	B+	7.0	19EC6202	B	6.0																			PASS	-		
		5	19EC5201	B+	7.0	19EC5202	RA	0.0	19EC5252	RA	0.0																RE-APPEAR	2		
		4	19EC4202R	B	6.0																						PASS	-		-
144	20106819	7	19LS7401	B	6.0	19EC7201	RA	0.0	19EC7202	B	6.0	19EC7302	RA	0.0	19EC7251	RA	0.0	19EC7001	A+	9.0	19EC7002	O	10.0	19EC7901	A	8.0	RE-APPEAR	3	7.32	7.09
		5	19EC5202	RA	0.0																						RE-APPEAR	1		
		4	19EC4203	RA	0.0																						RE-APPEAR	1		-
145	20106820	7	19LS7403	B	6.0	19EC7201	B	6.0	19EC7202	A+	9.0	19EC7305	A	8.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	O	10.0	19EC7901	A+	9.0	PASS	-	7.95	7.79
146	20106821	7	19LS7402	B+	7.0	19EC7201	B+	7.0	19EC7202	B+	7.0	19EC7302	A	8.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	O	10.0	19EC7901	A+	9.0	PASS	-	7.73	7.73
147	20106822	7	19AI7401	B	6.0	19EC7201	RA	0.0	19EC7202	B	6.0	19EC7302	B	6.0	19EC7251	B	6.0	19EC7001	B+	7.0	19EC7002	A	8.0	19EC7901	A	8.0	RE-APPEAR	1	6.27	6.90
		6	19EC6202	B	6.0	19EC6301	B	6.0	19EC6251	RA	0.0																RE-APPEAR	1		
		5	19EC5201	RA	0.0	19EC5202	B	6.0	19EC5203	RA	0.0																RE-APPEAR	2		
		4	19EC4201R	B	6.0	19EC4251	RA	0.0																			RE-APPEAR	1		-
148	20106823	7	19FT7401	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7302	B	6.0	19EC7251	A	8.0	19EC7001	A+	9.0	19EC7002	A+	9.0	19EC7901	A+	9.0	PASS	-	7.05	7.34
		6	19EC6251	RA	0.0																						RE-APPEAR	1		-
149	20106824	7	19MT7401	B+	7.0	19EC7201	RA	0.0	19EC7202	B	6.0	19EC7302	B	6.0	19EC7251	RA	0.0	19EC7001	A	8.0	19EC7002	A+	9.0	19EC7901	B+	7.0	RE-APPEAR	2	6.52	6.72
		6	19EC6301	B	6.0	19EC6251	RA	0.0																			RE-APPEAR	1		
		5	19EC5202	RA	0.0																						RE-APPEAR	1		
		4	19MA4104	RA	0.0	19EC4201R	B	6.0	19EC4251	B	6.0																RE-APPEAR	1		-
150	20106825	7	19CS7401	B+	7.0	19EC7201	B+	7.0	19EC7202	A	8.0	19EC7305	B+	7.0	19EC7251	A	8.0	19EC7001	A+	9.0	19EC7002	A+	9.0	19EC7901	A+	9.0	PASS	-	7.80	7.76
151	20106826	7	19FT7401	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7302	B+	7.0	19EC7251	B	6.0	19EC7001	A	8.0	19EC7002	A+	9.0	19EC7901	A	8.0	PASS	-	6.38	6.64
		5	19EC5202	B	6.0	19EC5301	RA	0.0	19EC5251	B	6.0																RE-APPEAR	1		
		4	19EC4201R	B	6.0	19EC4202R	B	6.0	19EC4203	B	6.0																PASS	-		-
152	20106827	7	19LS7403	B+	7.0	19EC7201	A	8.0	19EC7202	A	8.0	19EC7302	B+	7.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	O	10.0	19EC7901	A+	9.0	PASS	-	7.88	7.90
153	20106828	8	19EC8182	A	8.0																						PASS	-		
		7	19EI7401	B	6.0	19EC7201	B+	7.0	19EC7202	A+	9.0	19EC7352	B+	7.0	19EC7251	A	8.0	19EC7001	O	10.0	19EC7002	A+	9.0	19EC7901	A+	9.0	PASS	-	7.89	8.21
154	20106829	7	19CS7401	RA	0.0	19EC7201	B+	7.0	19EC7202	A	8.0	19EC7305	B+	7.0	19EC7251	B+	7.0	19EC7001	A	8.0	19EC7002	A+	9.0	19EC7901	A	8.0	RE-APPEAR	1	7.56	7.17
155	20106830	7	19EI7401	B+	7.0	19EC7201	B+	7.0	19EC7202	B+	7.0	19EC7352	B+	7.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	O	10.0	19EC7901	A+	9.0	PASS	-	7.58	7.61
156	20106831	7	19LS7402	B	6.0	19EC7201	B	6.0	19EC7202	B+	7.0	19EC7305	B+	7.0	19EC7251	B+	7.0	19EC7001	A	8.0	19EC7002	A+	9.0	19EC7901	A	8.0	PASS	-	7.03	7.26
157	20106832	7	19CS7401	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7302	RA	0.0	19EC7251	RA	0.0	19EC7001	A+	9.0	19EC7002	O	10.0	19EC7901	A	8.0	RE-APPEAR	2	6.51	6.90
		6	19LS6403	RA	0.0	19EC6253	B	6.0	19EC6202	B	6.0	19EC6301	RA	0.0	19EC6251	RA	0.0										RE-APPEAR	3		
		5	19EC5201	B	6.0	19EC5202	B	6.0	19EC5203	RA	0.0	19EC5301	RA	0.0													RE-APPEAR	2		
		4	19EC4251	RA	0.0																						RE-APPEAR	1		-
158	20106833	6	19IT6003	AB	AB	19EC6701	AB	AB																			ABSENT	2		-
159	20106834	7	19LS7401	B	6.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7302	RA	0.0	19EC7251	B+	7.0	19EC7001	A	8.0	19EC7002	A+	9.0	19EC7901	A+	9.0	RE-APPEAR	1	6.97	7.38
160	20106835	7	19LS7403	B	6.0	19EC7201	B+	7.0	19EC7202	A	8.0	19EC7302	A	8.0	19EC7251	B+	7.0	19EC7001	A+	9.0	19EC7002	O	10.0	19EC7901	A+	9.0	PASS	-	7.73	7.86
161	20106836	7	19FT7401	B	6.0	19EC7201	B	6.0	19EC7202	A	8.0	19EC7302	B+	7.0	19EC7251	B+	7.0	19EC7001	A	8.0	19EC7002	A+	9.0	19EC7901	A	8.0	PASS	-	7.18	6.88
162	20106837	7	19AU7402	B+	7.0	19EC7201	B	6.0	19EC7202	B	6.0	19EC7305	RA	0.0	19EC7251	B+	7.0	19EC7001	A	8.0	19EC7002	A	8.0	19EC7901	A	8.0	RE-APPEAR	1	6.80	6.64
		6	19EC6301	B	6.0																						PASS	-		
		5	19EC5301	RA	0.0																						RE-APPEAR	1		-

DATE : 16.02.2024

CONTROLLER OF EXAMINATIONS

16/02/2024

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HICET OCoE CbE-32

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with 'A' Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2020 | **PROGRAMME : B.E. ELECTRONICS AND INSTRUMENTATION ENGINEERING / SHIFT : GENERAL / SECTION : ALL** | **SEMESTER : 7**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20107001	7	19AU7402	A+	9.0	19EI7201R	B+	7.0	19EI7202	B+	7.0	19EI7251R	A+	9.0	19EI7304	A+	9.0	19EI7001R	O	10.0	19EI7002	O	10.0	19EI7901	O	10.0				PASS	-	8.65	8.58
2	20107002	8	19EI8183	A+	9.0																								PASS	-		
		7	19AU7402	A+	9.0	19EI7201R	A	8.0	19EI7202	A	8.0	19EI7251R	A+	9.0	19EI7304	A+	9.0	19EI7001R	O	10.0	19EI7002	O	10.0	19EI7901	O	10.0				PASS	-	8.96	8.81
3	20107003	7	19BM7401	B+	7.0	19EI7201R	A	8.0	19EI7202	B+	7.0	19EI7251R	A+	9.0	19EI7304	A+	9.0	19EI7001R	O	10.0	19EI7002	A+	9.0	19EI7901	A+	9.0				PASS	-	8.33	8.88
4	20107004	7	19BM7401	A	8.0	19EI7201R	B+	7.0	19EI7202	B+	7.0	19EI7251R	A	8.0	19EI7304	A+	9.0	19EI7001R	O	10.0	19EI7002	A+	9.0	19EI7901	A+	9.0				PASS	-	8.18	8.14
5	20107005	7	19AU7402	A+	9.0	19EI7201R	B+	7.0	19EI7202	B	6.0	19EI7251R	A+	9.0	19EI7304	A+	9.0	19EI7001R	A+	9.0	19EI7002	A+	9.0	19EI7901	A+	9.0				PASS	-	8.25	8.40
6	20107006	8	19EI8183	A+	9.0																								PASS	-		
		7	19EE7401	B	6.0	19EI7201R	B+	7.0	19EI7202	A	8.0	19EI7251R	A+	9.0	19EI7304	O	10.0	19EI7001R	O	10.0	19EI7002	O	10.0	19EI7901	O	10.0				PASS	-	8.57	8.89
7	20107007	7	19AU7402	B+	7.0	19EI7201R	B	6.0	19EI7202	B+	7.0	19EI7251R	A	8.0	19EI7304	B+	7.0	19EI7001R	O	10.0	19EI7002	A+	9.0	19EI7901	O	10.0				PASS	-	7.40	7.87
		5	19EI5202R	B	6.0																								PASS	-		-
8	20107008	7	19IT7401R	B+	7.0	19EI7201R	B+	7.0	19EI7202	A	8.0	19EI7251R	A	8.0	19EI7304	A	8.0	19EI7001R	O	10.0	19EI7002	A+	9.0	19EI7901	A+	9.0				PASS	-	8.03	8.32
9	20107009	7	19LS7404	B	6.0	19EI7201R	B	6.0	19EI7202	B	6.0	19EI7251R	B+	7.0	19EI7304	B+	7.0	19EI7001R	A+	9.0	19EI7002	A+	9.0	19EI7901	A+	9.0				PASS	-	7.05	7.48
10	20107010	7	19IT7401R	B	6.0	19EI7201R	B+	7.0	19EI7202	B	6.0	19EI7251R	B+	7.0	19EI7304	B+	7.0	19EI7001R	A	8.0	19EI7002	A	8.0	19EI7901	A	8.0				PASS	-	6.95	7.56
		4	19EI4201	RA	0.0																								RE-APPEAR	1		-
11	20107011	7	19IT7401R	B	6.0	19EI7201R	B	6.0	19EI7202	B	6.0	19EI7251R	B+	7.0	19EI7304	B	6.0	19EI7001R	B+	7.0	19EI7002	A	8.0	19EI7901	A	8.0				PASS	-	6.56	7.11
		6	19BM6401	B	6.0	19EI6201	B+	7.0	19EI6202	RA	0.0																		RE-APPEAR	1		
		5	19EI5204	RA	0.0																								RE-APPEAR	1		-
12	20107012	7	19LS7404	B+	7.0	19EI7201R	B+	7.0	19EI7202	B	6.0	19EI7251R	B+	7.0	19EI7304	B+	7.0	19EI7001R	A	8.0	19EI7002	A	8.0	19EI7901	A+	9.0				PASS	-	7.20	7.28
		6	19EI6202	RA	0.0																								RE-APPEAR	1		-
13	20107013	7	19IT7401R	B	6.0	19EI7201R	A	8.0	19EI7202	B	6.0	19EI7251R	B+	7.0	19EI7304	A	8.0	19EI7001R	A+	9.0	19EI7002	A+	9.0	19EI7901	A+	9.0				PASS	-	7.43	7.46
		6	19EI6201	B+	7.0																								PASS	-		-
14	20107014	8	19EI8183	A+	9.0																								PASS	-		
		7	19AU7402	O	10.0	19EI7201R	A+	9.0	19EI7202	A+	9.0	19EI7251R	O	10.0	19EI7304	A+	9.0	19EI7001R	O	10.0	19EI7002	O	10.0	19EI7901	A+	9.0				PASS	-	9.39	9.23
15	20107015	7	19CH7401	A	8.0	19EI7201R	B	6.0	19EI7202	A	8.0	19EI7251R	A+	9.0	19EI7304	B+	7.0	19EI7001R	A+	9.0	19EI7002	A+	9.0	19EI7901	A+	9.0				PASS	-	7.95	8.18
16	20107016	8	19EI8183	A+	9.0																								PASS	-		
		7	19EC7401	B+	7.0	19EI7201R	A+	9.0	19EI7202	A+	9.0	19EI7251R	O	10.0	19EI7304	A	8.0	19EI7001R	O	10.0	19EI7002	O	10.0	19EI7901	O	10.0				PASS	-	8.96	9.17
17	20107017	7	19AU7402	A	8.0	19EI7201R	B+	7.0	19EI7202	B	6.0	19EI7251R	A+	9.0	19EI7304	B+	7.0	19EI7001R	A	8.0	19EI7002	A+	9.0	19EI7901	A+	9.0				PASS	-	7.63	7.80
		6	19EI6251R	B+	7.0																								PASS	-		
		5	19EI5202R	RA	0.0																								RE-APPEAR	1		-
18	20107018	7	19LS7404	B	6.0	19EI7201R	B	6.0	19EI7202	B	6.0	19EI7251R	RA	0.0	19EI7304	B	6.0	19EI7001R	A+	9.0	19EI7002	A+	9.0	19EI7901	A	8.0				RE-APPEAR	1	6.66	7.83
		6	19LS6403	B	6.0	19EI6181R	B+	7.0	19EI6201	B	6.0	19EI6202	RA	0.0	19EI6303	B+	7.0	19EI6251R	B	6.0	19EI6001R	A	8.0	19EI6002	A	8.0	19EI6701	A+	9.0	RE-APPEAR	1		
		5	19EI5201	RA	0.0	19EI5202R	B	6.0	19EI5203	B+	7.0	19EI5302	RA	0.0															RE-APPEAR	2		
		4	19MA4101	B	6.0	19EI4201	RA	0.0	19EI4202	RA	0.0																		RE-APPEAR	2		-
19	20107019	7	19AU7402	A	8.0	19EI7201R	A	8.0	19EI7202	B+	7.0	19EI7251R	A	8.0	19EI7304	B+	7.0	19EI7001R	O	10.0	19EI7002	A+	9.0	19EI7901	A+	9.0				PASS	-	8.03	8.14
20	20107020	7	19LS7403	B	6.0	19EI7201R	B+	7.0	19EI7202	B	6.0	19EI7251R	A	8.0	19EI7304	B+	7.0	19EI7001R	A+	9.0	19EI7002	A+	9.0	19EI7901	A+	9.0				PASS	-	7.35	7.80
21	20107021	7	19IT7401R	B	6.0	19EI7201R	B	6.0	19EI7202	B	6.0	19EI7251R	A	8.0	19EI7304	B+	7.0	19EI7001R	A+	9.0	19EI7002	A	8.0	19EI7901	A	8.0				PASS	-	7.03	7.41
		4	19EI4202	RA	0.0																								RE-APPEAR	1		-
22	20107022	7	19AU7402	B+	7.0	19EI7201R	B+	7.0	19EI7202	B	6.0	19EI7251R	A	8.0	19EI7304	B+	7.0	19EI7001R	O	10.0	19EI7002	A+	9.0	19EI7901	A+	9.0				PASS	-	7.58	7.80
23	20107023	8	19EI8183	O	10.0																								PASS	-		
		7	19EC7401	B+	7.0	19EI7201R	B+	7.0	19EI7202	A+	9.0	19EI7251R	A	8.0	19EI7304	A+	9.0	19EI7001R	O	10.0	19EI7002	A+	9.0	19EI7901	O	10.0				PASS	-	8.63	8.92
24	20107025	7	19CS7401	B	6.0	19EI7201R	RA	0.0	19EI7202	B+	7.0	19EI7251R	B+	7.0	19EI7304	B+	7.0	19EI7001R	A+	9.0	19EI7002	A	8.0	19EI7901	A+	9.0				RE-APPEAR	1	6.82	7.46
		6	19MT6401	B	6.0	19EI6201	B+	7.0																					PASS	-		
		5	19EI5202R	B	6.0																								PASS	-		
		4	19MA4101	B	6.0	19EI4201	RA	0.0																					RE-APPEAR	1		-
25	20107026	7	19LS7404	B	6.0	19EI7201R	B	6.0	19EI7202	B+	7.0	19EI7251R	A	8.0	19EI7304	A	8.0	19EI7001R	O	10.0	19EI7002	O	10.0	19EI7901	A+	9.0				PASS	-	7.43	7.71
		6	19LS6402	RA	0.0	19EI6201	B	6.0																					RE-APPEAR	1		
		4	19EI4201	RA	0.0																								RE-APPEAR	1		-
26	20107027	7	19AU7402	B+	7.0	19EI7201R	B	6.0	19EI7202	B	6.0	19EI7251R	B+	7.0	19EI7304	B+	7.0	19EI7001R	A	8.0	19EI7002	A+	9.0	19EI7901	A	8.0				PASS	-	7.03	7.58
27	20107028	7	19EC7401	B	6.0	19EI7201R	B+	7.0	19EI7202	B+	7.0	19EI7251R	A	8.0	19EI7304	A	8.0	19EI7001R	O	10.0	19EI7002	O	10.0	19EI7901	O	10.0				PASS	-	7.90	8.32
28	20107029	7	19AU7402	B+	7.0	19EI7201R	B+	7.0	19EI7202	B+	7.0	19EI7251R	A	8.0	19EI7304	A	8.0	19EI7001R	A+	9.0	19EI7002	A+	9.0	19EI7901	A+	9.0				PASS	-	7.80	8.12
29	20107801	7	19EC7401	RA	0.0	19EI7201R	RA	0.0	19EI7202	B+	7.0	19EI7251R	B+	7.0	19EI7304	B	6.0	19EI7001R	A+	9.0	19EI7002	O	10.0	19EI7901	A+	9.0				RE-APPEAR	2	7.61	7.12
30	20107802	7	19EC7401	RA	0.0	19EI7201R	B+	7.0	19EI7202	A	8.0	19EI7251R	B+	7.0	19EI7304	B+	7.0	19EI7001R	O	10.0	19EI7002	A+	9.0	19EI7901	A+	9.0				RE-APPEAR	1	7.85	7.80
31	20107803	7	19EC7401	RA	0.0	19EI7201R	B	6.0	19EI7202	B+	7.0	19EI7251R	B+	7.0	19EI7304	B	6.0	19EI7001R	A+	9.0	19EI7002	A+	9.0	19EI7901	A+	9.0				RE-APPEAR	1	7.05	7.36
		6	19EI6202	B	6.0																								PASS	-		-
32	20107804	7	19AU7402	RA	0.0	19EI7201R	RA	0.0	19EI7202	RA	0.0	19EI7251R	B	6.0	19EI7304	RA	0.0	19EI7001R	B+	7.0	19EI7002	A	8.0	19EI7901	B+	7.0				RE-APPEAR	4	6.81	6.73
		6	19EI6202	RA	0.0																								RE-APPEAR	1		-
33	20107805	7	19AU7402	B+	7.0	19EI7201R	B	6.0	19EI7202	B	6.0	19EI7251R	B+	7.0	19EI7304	B+	7.0	19EI7001R	A+	9.0	19EI7002	A+	9.0	19EI7901	A+	9.0				PASS	-	7.20	7.28
34	20107806	7	19EE7401	B	6.0	19EI7201R	A	8.0	19EI7202	A	8.0	19EI7251R	A+	9.0	19EI7304	A	8.0	19EI7001R	O	10.0	19EI7002	O	10.0	19EI7901	A+	9.0				PASS	-	8.25	8.31
35	20107807	7	19EC7401	B+	7.0	19EI7201R	B+	7.0	19EI7202	A	8.0	19EI7251R	B+	7.0	19EI7304	A+	9.0	19EI7001R	O	10.0	19EI7002	O	10.0	19EI7901	O	10.0				PASS	-	8.20	8.29
36	20107808	7	19EC7401	RA	0.0	19EI7201R	B+	7.0	19EI7202	B+	7.0	19EI7251R	B+	7.0	19EI7304	B+	7.0	19EI7001R	O	10.0	19EI7002	A+	9.0	19EI7901	A+	9.0				RE-APPEAR	1	7.68	7.83

HICET OCoE CBE-32

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
37	20107809	8	19EI8183	A+	9.0																											
		7	19AU7402	B+	7.0	19EI7201R	B	6.0	19EI7202	B+	7.0	19EI7251R	A	8.0	19EI7304	A	8.0	19EI7001R	O	10.0	19EI7002	O	10.0	19EI7901	O	10.0				PASS	-		
38	20107810	7	19EC7401	RA	0.0	19EI7201R	B+	7.0	19EI7202	B+	7.0	19EI7251R	B+	7.0	19EI7304	B+	7.0	19EI7001R	O	10.0	19EI7002	O	10.0	19EI7901	O	10.0				PASS	-	8.04	7.95
39	20107811	7	19FT7401	B	6.0	19EI7201R	B	6.0	19EI7202	B	6.0	19EI7251R	B+	7.0	19EI7304	B+	7.0	19EI7001R	A+	9.0	19EI7002	A+	9.0	19EI7901	A+	9.0				RE-APPEAR	1	7.88	7.68
		5	19EI5202R	B	6.0																									PASS	-	6.88	7.16
40	20107812	7	19EC7401	RA	0.0	19EI7201R	B+	7.0	19EI7202	B+	7.0	19EI7251R	A	8.0	19EI7304	B+	7.0	19EI7001R	O	10.0	19EI7002	A+	9.0	19EI7901	O	10.0				RE-APPEAR	1	7.97	7.62
41	20107813	7	19AU7402	B+	7.0	19EI7201R	B+	7.0	19EI7202	B	6.0	19EI7251R	B+	7.0	19EI7304	B+	7.0	19EI7001R	A	8.0	19EI7002	A+	9.0	19EI7901	A	8.0				PASS	-	7.18	7.68
42	20107814	7	19IT7401R	RA	0.0	19EI7201R	RA	0.0	19EI7202	B	6.0	19EI7251R	B+	7.0	19EI7304	B	6.0	19EI7001R	O	10.0	19EI7002	A+	9.0	19EI7901	A+	9.0				RE-APPEAR	2	7.39	7.06
43	20107815	7	19IT7401R	B	6.0	19EI7201R	B	6.0	19EI7202	B	6.0	19EI7251R	B+	7.0	19EI7304	B	6.0	19EI7001R	A	8.0	19EI7002	A	8.0	19EI7901	A	8.0				PASS	-	6.65	7.25
44	20107816	6	19EI6001R	AB	AB	19EI6002	AB	AB	19EI6701	AB	AB																			ABSENT	3		-
45	20107817	7	19AI7401	B+	7.0	19EI7201R	B	6.0	19EI7202	RA	0.0	19EI7251R	A	8.0	19EI7304	B+	7.0	19EI7001R	A	8.0	19EI7002	A	8.0	19EI7901	A+	9.0				RE-APPEAR	1	7.17	6.93
		6	19EI6303	B+	7.0																									PASS	-		
		5	19EI5251	B	6.0																									PASS	-		-

DATE : 16.02.2024

16/2/2024

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HICET OCoE CBE-32

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGG & TECH

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2020 | **PROGRAMME : B.E. MECHANICAL ENGINEERING / SHIFT : GENERAL / SECTION : ALL** | **SEMESTER : 7**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20108001	7	19ME7401	AB	AB	19IT7401R	B	6.0	19ME7201	A+	9.0	19ME7202	B	6.0	19ME7304	B+	7.0	19ME7310	B+	7.0	19ME7001	O	10.0	19ME7002	O	10.0	19ME7901	A+	9.0	RE-APPEAR	1	7.65	8.14
2	20108002	7	19LS7404	RA	0.0	19ME7201	RA	0.0	19ME7202	RA	0.0	19ME7304	RA	0.0	19ME7310	RA	0.0	19ME7001	A	8.0	19ME7002	A	8.0	19ME7901	A	8.0				RE-APPEAR	5	7.08	7.50
		6	19ME6203	B+	7.0																									PASS	-		
		5	19ME5202	B	6.0																									PASS	-		-
3	20108003	7	19AI7401	B+	7.0	19ME7201	B+	7.0	19ME7202	B	6.0	19ME7304	B	6.0	19ME7310	B+	7.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	A	8.0				PASS	-	7.18	7.87
4	20108004	8	19ME8201	A	8.0																									PASS	-		
		7	19AI7401	A	8.0	19ME7201	A+	9.0	19ME7202	B	6.0	19ME7304	A	8.0	19ME7310	B+	7.0	19ME7001	O	10.0	19ME7002	O	10.0	19ME7901	A+	9.0				PASS	-	8.09	8.25
5	20108005	7	19LS7401	B	6.0	19ME7201	A	8.0	19ME7202	B	6.0	19ME7304	B	6.0	19ME7310	A	8.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	A	8.0				PASS	-	7.33	8.03
6	20108006	8	19ME8201	A	8.0																									PASS	-		
		7	19EI7401	A	8.0	19ME7201	A+	9.0	19ME7202	A	8.0	19ME7304	B+	7.0	19ME7310	A	8.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	8.28	8.52
7	20108007	7	19LS7404	B	6.0	19ME7201	RA	0.0	19ME7202	B	6.0	19ME7304	RA	0.0	19ME7310	RA	0.0	19ME7001	AB	AB	19ME7002	A+	9.0	19ME7901	A	8.0				RE-APPEAR	4	6.89	7.82
8	20108008	7	19CS7401	B	6.0	19ME7201	B	6.0	19ME7202	B	6.0	19ME7304	B	6.0	19ME7310	RA	0.0	19ME7001	A	8.0	19ME7002	A	8.0	19ME7901	B+	7.0				RE-APPEAR	1	6.38	7.41
		4	19ME4203	B	6.0																									PASS	-		-
9	20108010	7	19EI7401	A	8.0	19ME7201	A	8.0	19ME7202	A	8.0	19ME7304	B	6.0	19ME7310	B	`6.0	19ME7001	O	10.0	19ME7002	O	10.0	19ME7901	A+	9.0				PASS	-	7.80	8.19
10	20108012	7	19LS7404	RA	0.0	19ME7201	RA	0.0	19ME7202	RA	0.0	19ME7304	RA	0.0	19ME7310	RA	0.0	19ME7001	AB	AB	19ME7002	AB	AB	19ME7901	B+	7.0				RE-APPEAR	7	6.67	7.59
		6	19ME6203	RA	0.0	19ME6001	B	6.0	19ME6002	AB	AB	19ME6701	B+	7.0																RE-APPEAR	2		
		5	19ME5202	RA	0.0	19ME5001	RA	0.0	19ME5002	AB	AB																			RE-APPEAR	3		
		4	19ME4201	RA	0.0	19ME4002	AB	AB																						RE-APPEAR	2		-
11	20108013	7	19AI7401	B	6.0	19ME7201	B	6.0	19ME7202	B	6.0	19ME7304	RA	0.0	19ME7310	RA	0.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				RE-APPEAR	2	6.65	7.41
		6	19ME6203	B	6.0	19ME6181	B	6.0																						PASS	-		
		4	19ME4202	RA	0.0																									RE-APPEAR	1		-
12	20108014	7	19ME7401	AB	AB	19IT7401R	B	6.0	19ME7201	B+	7.0	19ME7202	B+	7.0	19ME7304	B+	7.0	19ME7310	B+	7.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0	RE-APPEAR	1	7.25	7.78
13	20108015	8	19ME8201	A+	9.0																									PASS	-		
		7	19EC7401	RA	0.0	19ME7201	A+	9.0	19ME7202	B+	7.0	19ME7304	B	6.0	19ME7310	B+	7.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				RE-APPEAR	1	7.85	8.33
14	20108016	8	19ME8201	RA	0.0																									RE-APPEAR	1		
		7	19CS7401	B	6.0	19ME7201	A	8.0	19ME7202	B+	7.0	19ME7304	B	6.0	19ME7310	B	6.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	7.20	7.88
15	20108017	7	19ME7401	AB	AB	19IT7401R	RA	0.0	19ME7201	B	6.0	19ME7202	B	6.0	19ME7304	RA	0.0	19ME7310	RA	0.0	19ME7001	A	8.0	19ME7002	A	8.0	19ME7901	A	8.0	RE-APPEAR	4	6.91	7.49
		5	19ME5303	RA	0.0																									RE-APPEAR	1		-
16	20108018	8	19ME8201	B+	7.0																									PASS	-		
		7	19FT7401	A	8.0	19ME7201	A	8.0	19ME7202	A	8.0	19ME7304	B+	7.0	19ME7310	B+	7.0	19ME7001	O	10.0	19ME7002	O	10.0	19ME7901	O	10.0				PASS	-	8.04	8.50
17	20108019	8	19ME8201	A	8.0																									PASS	-		
		7	19EI7401	B	6.0	19ME7201	A+	9.0	19ME7202	A+	9.0	19ME7304	B	6.0	19ME7310	B+	7.0	19ME7001	O	10.0	19ME7002	O	10.0	19ME7901	A+	9.0				PASS	-	7.96	8.55
18	20108020	7	19ME7401	AB	AB	19IT7401R	B	6.0	19ME7201	B+	7.0	19ME7202	B	6.0	19ME7304	RA	0.0	19ME7310	B+	7.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0	RE-APPEAR	2	6.85	7.69
		6	19LS6401	B+	7.0	19ME6181	B	6.0																						PASS	-		
		5	19ME5204	B	6.0																									PASS	-		-
19	20108021	8	19ME8201	A	8.0																									PASS	-		
		7	19EI7401	A	8.0	19ME7201	A+	9.0	19ME7202	A	8.0	19ME7304	B+	7.0	19ME7310	A	8.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	O	10.0				PASS	-	8.30	8.73
20	20108022	7	19BM7401	B+	7.0	19ME7201	RA	0.0	19ME7202	RA	0.0	19ME7304	RA	0.0	19ME7310	RA	0.0	19ME7001	AB	AB	19ME7002	AB	AB	19ME7901	B+	7.0				RE-APPEAR	6	6.34	6.94
		6	19EC6401	RA	0.0	19ME6202	B	6.0	19ME6181	B	6.0	19ME6001	B	6.0	19ME6701	B+	7.0														RE-APPEAR	1		
		5	19ME5204	RA	0.0	19ME5251	AB	AB	19ME5001	B+	7.0																			RE-APPEAR	2		
		4	19ME4202	B	6.0																									PASS	-		
		1	19MA1102	B	6.0																									PASS	-		-
21	20108023	7	19CS7401	A	8.0	19ME7201	A+	9.0	19ME7202	A	8.0	19ME7304	B	6.0	19ME7310	B+	7.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				PASS	-	7.85	8.21
22	20108024	7	19BM7401	A	8.0	19ME7201	A+	9.0	19ME7202	A	8.0	19ME7304	B	6.0	19ME7310	B+	7.0	19ME7001	O	10.0	19ME7002	O	10.0	19ME7901	A+	9.0				PASS	-	8.10	8.40
23	20108025	7	19ME7401	AB	AB	19IT7401R	RA	0.0	19ME7201	RA	0.0	19ME7202	RA	0.0	19ME7304	RA	0.0	19ME7310	RA	0.0	19ME7001	A+	9.0	19ME7002	A	8.0	19ME7901	A	8.0	RE-APPEAR	6	6.48	7.56
		6	19ME6202	B	6.0	19ME6203	B	6.0	19ME6181	B	6.0	19ME6301	RA	0.0																RE-APPEAR	1		
		5	19ME5201	RA	0.0	19ME5202	B	6.0	19ME5204	B	6.0	19ME5303	B	6.0																RE-APPEAR	1		-

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S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
24	20108026	7	19LS7404	B	6.0	19ME7201	RA	0.0	19ME7202	RA	0.0	19ME7304	RA	0.0	19ME7310	RA	0.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				RE-APPEAR	4	7.08	7.66
		6	19ME6203	RA	0.0																								RE-APPEAR	1		
		5	19ME5202	B	6.0																								PASS	-		-
25	20108027	7	19EI7401	B	6.0	19ME7201	A	8.0	19ME7202	B	6.0	19ME7304	B	6.0	19ME7310	B+	7.0	19ME7001	A+	9.0	19ME7002	O	10.0	19ME7901	A+	9.0				PASS	-	7.28	8.00
26	20108028	7	19AI7401	B	6.0	19ME7201	B	6.0	19ME7202	RA	0.0	19ME7304	RA	0.0	19ME7310	RA	0.0	19ME7001	AB	AB	19ME7002	A	8.0	19ME7901	B+	7.0				RE-APPEAR	4	6.40	7.47
		6	19ME6181	B	6.0																								PASS	-		
		5	19ME5251	AB	AB																								ABSENT	1		-
27	20108029	7	19AI7401	B	6.0	19ME7201	B+	7.0	19ME7202	B	6.0	19ME7304	RA	0.0	19ME7310	B	6.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				RE-APPEAR	1	6.83	7.77
		6	19ME6203	B+	7.0	19ME6181	B	6.0																					PASS	-		-
28	20108030	7	19ME7401	AB	AB	19IT7401R	RA	0.0	19ME7201	B+	7.0	19ME7202	RA	0.0	19ME7304	B	6.0	19ME7310	RA	0.0	19ME7001	B+	7.0	19ME7002	A+	9.0	19ME7901	A	8.0	RE-APPEAR	4	6.50	7.60
		6	19AU6401	B	6.0	19ME6203	B	6.0	19ME6181	B	6.0	19ME6301	RA	0.0															RE-APPEAR	1		
		5	19ME5204	B	6.0	19ME5303	B	6.0																					PASS	-		-
29	20108031	7	19ME7401	AB	AB	19IT7401R	B	6.0	19ME7201	B	6.0	19ME7202	B	6.0	19ME7304	B	6.0	19ME7310	B	6.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A+	9.0	RE-APPEAR	1	6.81	7.72
		6	19ME6181	B+	7.0																								PASS	-		
		5	19ME5202	B+	7.0																								PASS	-		-
30	20108033	7	19CS7401	B	6.0	19ME7201	B	6.0	19ME7202	RA	0.0	19ME7304	B	6.0	19ME7310	RA	0.0	19ME7001	A	8.0	19ME7002	A+	9.0	19ME7901	A	8.0				RE-APPEAR	2	6.82	7.71
31	20108034	7	19BM7401	B	6.0	19ME7201	RA	0.0	19ME7202	RA	0.0	19ME7304	RA	0.0	19ME7310	RA	0.0	19ME7001	B+	7.0	19ME7002	B+	7.0	19ME7901	B+	7.0				RE-APPEAR	4	6.40	7.13
		6	19EC6401	RA	0.0	19ME6301	RA	0.0	19ME6001	B	6.0	19ME6701	A	8.0															RE-APPEAR	2		
		5	19ME5204	B	6.0																								PASS	-		
		4	19MA4101	B	6.0																								PASS	-		-
32	20108035	7	19EI7401	B	6.0	19ME7201	A+	9.0	19ME7202	B+	7.0	19ME7301	B+	7.0	19ME7309	B	6.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				PASS	-	7.40	7.68
33	20108036	7	19EI7401	B+	7.0	19ME7201	A+	9.0	19ME7202	B+	7.0	19ME7301	B+	7.0	19ME7309	B+	7.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				PASS	-	7.70	7.95
34	20108037	7	19AU7402	B+	7.0	19ME7201	A	8.0	19ME7202	B	6.0	19ME7301	B+	7.0	19ME7309	B+	7.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	7.50	7.94
35	20108038	7	19CE7402	B	6.0	19ME7201	B+	7.0	19ME7202	RA	0.0	19ME7301	B+	7.0	19ME7309	A	8.0	19ME7001	A	8.0	19ME7002	A	8.0	19ME7901	A+	9.0				RE-APPEAR	1	7.41	7.76
36	20108039	7	19ME7401	AB	AB	19IT7401R	B	6.0	19ME7201	B+	7.0	19ME7202	RA	0.0	19ME7304	B+	7.0	19ME7308	B+	7.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0	RE-APPEAR	2	7.24	7.78
		6	19AE6401	RA	0.0																								RE-APPEAR	1		
		5	19ME5202	B+	7.0																								PASS	-		-
37	20108040	7	19AE7401	B	6.0	19ME7201	B	6.0	19ME7202	B	6.0	19ME7301	A	8.0	19ME7308	A	8.0	19ME7001	A+	9.0	19ME7002	O	10.0	19ME7901	O	10.0				PASS	-	7.53	7.83
38	20108041	7	19CS7401	B+	7.0	19ME7201	A	8.0	19ME7202	B+	7.0	19ME7304	B	6.0	19ME7309	A	8.0	19ME7001	B+	7.0	19ME7002	A+	9.0	19ME7901	A	8.0				PASS	-	7.35	8.31
		6	19ME6201	B+	7.0																								PASS	-		-
39	20108042	7	19AU7402	B+	7.0	19ME7201	B	6.0	19ME7202	RA	0.0	19ME7304	B	6.0	19ME7309	B	6.0	19ME7001	A	8.0	19ME7002	A	8.0	19ME7901	B+	7.0				RE-APPEAR	1	6.64	7.14
		6	19ME6202	RA	0.0	19ME6203	B+	7.0																					RE-APPEAR	1		
		5	19ME5202	B+	7.0	19ME5204	B	6.0	19ME5305	B+	7.0																		PASS	-		
		4	19ME4202	B	6.0																								PASS	-		-
40	20108043	7	19AU7402	A+	9.0	19ME7201	B	6.0	19ME7202	B	6.0	19ME7301	A	8.0	19ME7308	B+	7.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				PASS	-	7.55	7.84
41	20108044	7	19CH7401	B	6.0	19ME7201	A	8.0	19ME7202	B	6.0	19ME7301	B+	7.0	19ME7308	B+	7.0	19ME7001	O	10.0	19ME7002	O	10.0	19ME7901	A+	9.0				PASS	-	7.50	8.08
42	20108045	7	19EI7401	B	6.0	19ME7201	A+	9.0	19ME7202	A	8.0	19ME7301	A	8.0	19ME7308	A+	9.0	19ME7001	O	10.0	19ME7002	O	10.0	19ME7901	O	10.0				PASS	-	8.50	8.91
43	20108046	7	19EI7401	B	6.0	19ME7201	B	6.0	19ME7202	B	6.0	19ME7304	B	6.0	19ME7309	A	8.0	19ME7001	A+	9.0	19ME7002	O	10.0	19ME7901	A+	9.0				PASS	-	7.13	8.07
44	20108047	7	19CE7402	B	6.0	19ME7201	RA	0.0	19ME7202	RA	0.0	19ME7301	B+	7.0	19ME7309	B	6.0	19ME7001	B+	7.0	19ME7002	A+	9.0	19ME7901	B+	7.0				RE-APPEAR	2	6.48	7.80
		6	19CH6401	B	6.0	19ME6202	RA	0.0	19ME6203	B	6.0	19ME6181	B	6.0	19ME6301	RA	0.0												RE-APPEAR	2		-
45	20108048	7	19LS7402	B	6.0	19ME7201	A	8.0	19ME7202	B+	7.0	19ME7301	A	8.0	19ME7309	A+	9.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				PASS	-	7.74	7.86
		6	19ME6201	B+	7.0																								PASS	-		-
46	20108049	7	19CS7401	B	6.0	19ME7201	B	6.0	19ME7202	RA	0.0	19ME7304	B	6.0	19ME7309	B	6.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				RE-APPEAR	1	6.76	7.57
47	20108050	7	19CS7401	B+	7.0	19ME7201	B+	7.0	19ME7202	B+	7.0	19ME7304	B	6.0	19ME7309	A+	9.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	7.65	8.24
48	20108051	7	19AU7402	A	8.0	19ME7201	A	8.0	19ME7202	B	6.0	19ME7304	B	6.0	19ME7309	A	8.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				PASS	-	7.55	8.17
49	20108052	7	19AU7402	A+	9.0	19ME7201	A	8.0	19ME7202	B+	7.0	19ME7304	A+	9.0	19ME7309	A	8.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	8.40	8.31
50	20108053	7	19CE7402	B+	7.0	19ME7201	B+	7.0	19ME7202	B	6.0	19ME7301	B+	7.0	19ME7309	A	8.0	19ME7001	A+	9.0	19ME7002	A	8.0	19ME7901	A	8.0				PASS	-	7.33	8.09
51	20108054	7	19EI7401	RA	0.0	19ME7201	B	6.0	19ME7202	RA	0.0	19ME7301	B	6.0	19ME7309	B+	7.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				RE-APPEAR	2	6.94	7.51
		5	19ME5204	B	6.0																								PASS	-		-
52	20108055	7	19CH7401	B	6.0	19ME7201	B	6.0	19ME7202	B	6.0	19ME7301	B	6.0	19ME7309	B+	7.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				PASS	-	6.80	7.75
53	20108056	7	19LS7404	B+	7.0	19ME7201	A	8.0	19ME7202	B	6.0	19ME7301	A	8.0	19ME7309	A	8.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				PASS	-	7.70	8.37
54	20108057	7	19FT7401	A	8.0	19ME7201	A+	9.0	19ME7202	A	8.0	19ME7304	A	8.0	19ME7309	A	8.0	19ME7001	A+	9.0	19ME7002	O	10.0	19ME7901	O	10.0				PASS	-	8.58	8.66



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
55	20108058	7	19CS7401	B	6.0	19ME7201	B	6.0	19ME7202	B	6.0	19ME7304	B	6.0	19ME7309	B+	7.0	19ME7001	A	8.0	19ME7002	A	8.0	19ME7901	B+	7.0				PASS	-	6.48	7.15
		4	19ME4202	B	6.0																									PASS	-		-
56	20108059	7	19CS7401	B	6.0	19ME7201	A+	9.0	19ME7202	B	6.0	19ME7301	A+	9.0	19ME7309	A	8.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	O	10.0				PASS	-	8.04	8.04
		4	19ME4251	A	8.0																									PASS	-		-
57	20108060	7	19EE7401	B	6.0	19ME7201	B+	7.0	19ME7202	B+	7.0	19ME7301	B+	7.0	19ME7309	A	8.0	19ME7001	A	8.0	19ME7002	A	8.0	19ME7901	A+	9.0				PASS	-	7.35	7.98
58	20108061	7	19CS7401	A	8.0	19ME7201	A	8.0	19ME7202	B+	7.0	19ME7301	A	8.0	19ME7309	A+	9.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				PASS	-	8.15	7.94
59	20108062	7	19ME7401	AB	AB	19IT7401R	RA	0.0	19ME7201	B+	7.0	19ME7202	RA	0.0	19ME7301	RA	0.0	19ME7309	RA	0.0	19ME7001	B	6.0	19ME7002	A	8.0	19ME7901	B+	7.0	RE-APPEAR	5	6.38	7.50
		6	19ME6201	B	6.0	19ME6202	RA	0.0																						RE-APPEAR	1		
		5	19ME5202	B	6.0	19ME5204	B	6.0	19ME5305	B	6.0	19ME5251	RA	0.0																RE-APPEAR	1		-
60	20108063	7	19EI7401	RA	0.0	19ME7201	B+	7.0	19ME7202	RA	0.0	19ME7301	B+	7.0	19ME7309	B+	7.0	19ME7001	B	6.0	19ME7002	A	8.0	19ME7901	B+	7.0				RE-APPEAR	2	6.59	7.52
		6	19AU6401	B	6.0	19ME6201	B	6.0	19ME6203	B+	7.0	19ME6701	A+	9.0																PASS	-		
		5	19ME5201	B	6.0	19ME5202	B	6.0	19ME5204	B	6.0	19ME5251	RA	0.0																RE-APPEAR	1		-
61	20108064	7	19EC7401	RA	0.0	19ME7201	A+	9.0	19ME7202	B	6.0	19ME7301	A+	9.0	19ME7309	B+	7.0	19ME7001	O	10.0	19ME7002	O	10.0	19ME7901	A	8.0				RE-APPEAR	1	8.18	7.89
62	20108065	7	19AU7402	A	8.0	19ME7201	A+	9.0	19ME7202	B	6.0	19ME7304	B+	7.0	19ME7309	A	8.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				PASS	-	7.85	7.93
63	20108066	8	19ME8201	RA	0.0																									RE-APPEAR	1		
		7	19EI7401	B	6.0	19ME7201	A+	9.0	19ME7202	B	6.0	19ME7301	B+	7.0	19ME7308	B+	7.0	19ME7001	A+	9.0	19ME7002	O	10.0	19ME7901	A+	9.0				PASS	-	7.58	7.87
64	20108067	7	19ME7901	AB	AB																									ABSENT	1	6.40	7.36
		6	19ME6203	B+	7.0	19ME6181	B	6.0	19ME6002	B	6.0																			PASS	-		
		5	19ME5201	B	6.0	19ME5204	B+	7.0																						PASS	-		
		4	19ME4201	B	6.0	19ME4202	B	6.0	19ME4203	B+	7.0	19ME4002	B	6.0																PASS	-		-
65	20108068	8	19ME8201	B+	7.0																									PASS	-		
		7	19CE7402	B+	7.0	19ME7201	O	10.0	19ME7202	A	8.0	19ME7304	B+	7.0	19ME7308	B+	7.0	19ME7001	O	10.0	19ME7002	O	10.0	19ME7901	O	10.0				PASS	-	8.17	8.42
66	20108069	7	19AU7402	A+	9.0	19ME7201	A+	9.0	19ME7202	A	8.0	19ME7301	A	8.0	19ME7309	B+	7.0	19ME7001	O	10.0	19ME7002	O	10.0	19ME7901	A+	9.0				PASS	-	8.55	8.46
67	20108070	7	19AU7402	B	6.0	19ME7201	A+	9.0	19ME7202	A	8.0	19ME7301	A	8.0	19ME7309	B+	7.0	19ME7001	A+	9.0	19ME7002	O	10.0	19ME7901	A+	9.0				PASS	-	8.03	7.61
68	20108071	7	19MT7401	B+	7.0	19ME7201	A+	9.0	19ME7202	A	8.0	19ME7304	B+	7.0	19ME7308	A	8.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				PASS	-	8.00	8.23
69	20108072	7	19LS7405	B	6.0	19ME7201	B+	7.0	19ME7202	RA	0.0	19ME7304	B	6.0	19ME7310	RA	0.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	O	10.0				RE-APPEAR	2	7.26	7.44
		5	19ME5204	B	6.0																									PASS	-		
		4	19ME4202	RA	0.0																									RE-APPEAR	1		-
70	20108073	7	19EC7401	A	8.0	19ME7201	A+	9.0	19ME7202	A	8.0	19ME7304	A	8.0	19ME7308	A	8.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	8.48	8.10
71	20108074	7	19AU7402	B	6.0	19ME7201	A+	9.0	19ME7202	A	8.0	19ME7301	A	8.0	19ME7309	A+	9.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				PASS	-	8.15	7.52
72	20108075	7	19IT7401R	B	6.0	19ME7201	B+	7.0	19ME7202	A	8.0	19ME7304	B	6.0	19ME7308	B	6.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	A	8.0				PASS	-	7.18	7.43
73	20108076	7	19AU7402	B+	7.0	19ME7201	A	8.0	19ME7202	B+	7.0	19ME7301	A	8.0	19ME7309	A	8.0	19ME7001	A+	9.0	19ME7002	O	10.0	19ME7901	A	8.0				PASS	-	7.93	8.05
74	20108077	7	19EI7401	RA	0.0	19ME7201	B+	7.0	19ME7202	RA	0.0	19ME7304	A	8.0	19ME7310	B	6.0	19ME7001	A	8.0	19ME7002	O	10.0	19ME7901	A+	9.0				RE-APPEAR	2	7.11	7.41
		6	19ME6201	B	6.0																									PASS	-		
		5	19ME5201	A	8.0	19ME5202	B	6.0																						PASS	-		
		4	19ME4202	B	6.0																									PASS	-		-
75	20108078	7	19AU7402	RA	0.0	19ME7201	B+	7.0	19ME7202	RA	0.0	19ME7304	A	8.0	19ME7308	B+	7.0	19ME7001	A+	9.0	19ME7002	A	8.0	19ME7901	A	8.0				RE-APPEAR	2	7.27	7.36
		5	19ME5201	B+	7.0	19ME5202	B+	7.0																						PASS	-		
		1	19PH1151	B	6.0																									PASS	-		-
76	20108079	7	19LS7404	B+	7.0	19ME7201	A	8.0	19ME7202	B+	7.0	19ME7304	B+	7.0	19ME7308	B+	7.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	7.65	7.83
77	20108080	7	19BM7401	B+	7.0	19ME7201	A+	9.0	19ME7202	A+	9.0	19ME7304	B+	7.0	19ME7310	B+	7.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	O	10.0				PASS	-	8.28	8.80
78	20108081	8	19ME8201	A	8.0																									PASS	-		
		7	19AU7402	B+	7.0	19ME7201	O	10.0	19ME7202	A+	9.0	19ME7301	A	8.0	19ME7308	A	8.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	8.54	8.65
79	20108082	7	19MT7401	B+	7.0	19ME7201	A	8.0	19ME7202	B+	7.0	19ME7304	B	6.0	19ME7308	A	8.0	19ME7001	O	10.0	19ME7002	A	8.0	19ME7901	A+	9.0				PASS	-	7.65	7.69
80	20108083	7	19AU7402	B	6.0	19ME7201	A+	9.0	19ME7202	A	8.0	19ME7304	B+	7.0	19ME7308	B+	7.0	19ME7001	O	10.0	19ME7002	O	10.0	19ME7901	A+	9.0				PASS	-	7.95	8.41
81	20108084	8	19ME8201	B+	7.0																									PASS	-		
		7	19CE7402	B+	7.0	19ME7201	A+	9.0	19ME7202	A	8.0	19ME7304	B	6.0	19ME7308	B+	7.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	O	10.0				PASS	-	7.78	8.15
82	20108085	8	19ME8201	RA	0.0																									RE-APPEAR	1		
		7	19IT7401R	B	6.0	19ME7201	A	8.0	19ME7202	B+	7.0	19ME7304	B	6.0	19ME7308	B+	7.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	7.43	7.94
83	20108086	7	19LS7405	A	8.0	19ME7201	A+	9.0	19ME7202	A+	9.0	19ME7304	A	8.0	19ME7308	B+	7.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	8.48	8.30
84	20108087	7	19CE7402	B	6.0	19ME7201	B+	7.0	19ME7202	A	8.0	19ME7304	B+	7.0	19ME7308	B+	7.0	19ME7001	O	10.0	19ME7002	O	10.0	19ME7901	A+	9.0				PASS	-	7.65	7.87
85	20108088	7	19CE7402	B	6.0	19ME7201	A	8.0	19ME7202	A+	9.0	19ME7304	A	8.0	19ME7308	B+	7.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	O	10.0				PASS	-	8.13	8.30



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
86	20108089	7	19BM7401	A	8.0	19ME7201	A	8.0	19ME7202	A	8.0	19ME7304	A	8.0	19ME7308	A	8.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	8.33	8.29
87	20108090	7	19EE7401	B	6.0	19ME7201	A	8.0	19ME7202	A	8.0	19ME7304	B+	7.0	19ME7308	A	8.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	O	10.0				PASS	-	7.98	7.62
88	20108091	7	19MT7401	B+	7.0	19ME7201	B+	7.0	19ME7202	B+	7.0	19ME7301	B+	7.0	19ME7309	B+	7.0	19ME7001	O	10.0	19ME7002	O	10.0	19ME7901	A+	9.0				PASS	-	7.18	7.71
		5	19ME5202	B	6.0	19ME5203	B	6.0	19ME5204	B+	7.0																		PASS	-		
		1	19PH1151	B+	7.0																								PASS	-		-
89	20108093	7	19CS7401	RA	0.0	19ME7201	RA	0.0	19ME7202	RA	0.0	19ME7304	RA	0.0	19ME7308	RA	0.0	19ME7001	AB	AB	19ME7002	A	8.0	19ME7901	B	6.0				RE-APPEAR	6	6.86	7.11
		2	19ME2001	AB	AB																								ABSENT	1		-
90	20108094	8	19ME8201	A+	9.0																								PASS	-		
		7	19AU7402	B+	7.0	19ME7201	O	10.0	19ME7202	A+	9.0	19ME7304	A+	9.0	19ME7308	A+	9.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	O	10.0				PASS	-	9.02	8.84
91	20108095	7	19AU7402	B+	7.0	19ME7201	O	10.0	19ME7202	O	10.0	19ME7304	A+	9.0	19ME7310	A+	9.0	19ME7001	O	10.0	19ME7002	O	10.0	19ME7901	A+	9.0				PASS	-	9.15	8.94
92	20108096	7	19ME7901	AB	AB																								ABSENT	1	-	7.51
93	20108097	7	19MT7401	B+	7.0	19ME7201	B+	7.0	19ME7202	B+	7.0	19ME7304	B+	7.0	19ME7310	B	6.0	19ME7001	A+	9.0	19ME7002	O	10.0	19ME7901	B+	7.0				PASS	-	6.80	7.12
		6	19ME6202	B	6.0	19ME6181	B	6.0																					PASS	-		
		5	19ME5202	B+	7.0	19ME5251	AB	AB																					RE-APPEAR	1		
		4	19ME4251	B	6.0	19ME4002	B	6.0																					PASS	-		-
94	20108801	7	19CE7402	RA	0.0	19ME7201	B	6.0	19ME7202	B	6.0	19ME7304	B	6.0	19ME7310	B	6.0	19ME7001	A+	9.0	19ME7002	O	10.0	19ME7901	A	8.0				RE-APPEAR	1	6.88	7.18
		6	19ME6201	B+	7.0																								PASS	-		-
95	20108802	7	19BM7401	B+	7.0	19ME7201	RA	0.0	19ME7202	B+	7.0	19ME7304	B+	7.0	19ME7310	B+	7.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	A+	9.0				RE-APPEAR	1	7.58	7.69
		6	19ME6203	B+	7.0																								PASS	-		-
96	20108804	7	19MT7401	B	6.0	19ME7201	RA	0.0	19ME7202	B	6.0	19ME7304	B	6.0	19ME7310	B	6.0	19ME7001	A	8.0	19ME7002	A	8.0	19ME7901	B+	7.0				RE-APPEAR	1	6.43	6.84
		6	19ME6001	B	6.0																								PASS	-		
		4	19ME4202	RA	0.0																								RE-APPEAR	1		-
97	20108805	7	19AI7401	B+	7.0	19ME7201	B+	7.0	19ME7202	A	8.0	19ME7304	B+	7.0	19ME7310	B+	7.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	7.65	7.57
98	20108806	7	19CS7401	B	6.0	19ME7201	B+	7.0	19ME7202	A	8.0	19ME7304	B	6.0	19ME7310	B+	7.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	7.11	7.30
		5	19ME5202	B+	7.0																								PASS	-		
		4	19MA4101	B	6.0																								PASS	-		-
99	20108807	7	19CE7402	B+	7.0	19ME7201	B+	7.0	19ME7202	B+	7.0	19ME7304	B	6.0	19ME7310	B	6.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	7.20	7.17
100	20108808	7	19AI7401	B+	7.0	19ME7201	A+	9.0	19ME7202	B+	7.0	19ME7304	B	6.0	19ME7310	B+	7.0	19ME7001	A+	9.0	19ME7002	O	10.0	19ME7901	A+	9.0				PASS	-	7.73	7.94
101	20108809	7	19AI7401	B+	7.0	19ME7201	B+	7.0	19ME7202	B+	7.0	19ME7304	B	6.0	19ME7310	B	6.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				PASS	-	7.10	7.12
102	20108810	7	19ME7401	AB	AB	19IT7401R	B	6.0	19ME7201	A	8.0	19ME7202	B	6.0	19ME7304	B+	7.0	19ME7310	B	6.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0	RE-APPEAR	1	6.96	7.11
		6	19ME6203	B	6.0	19ME6001	B+	7.0																					PASS	-		-
103	20108812	7	19AU7402	B	6.0	19ME7201	A	8.0	19ME7202	B+	7.0	19ME7304	A	8.0	19ME7310	B+	7.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	7.65	7.85
104	20108813	7	19LS7405	B+	7.0	19ME7201	A	8.0	19ME7202	B	6.0	19ME7304	B+	7.0	19ME7310	B	6.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				PASS	-	7.25	7.43
105	20108814	7	19AI7401	RA	0.0	19ME7201	RA	0.0	19ME7202	B	6.0	19ME7304	B	6.0	19ME7310	B	6.0	19ME7001	B+	7.0	19ME7002	A	8.0	19ME7901	B+	7.0				RE-APPEAR	2	6.23	6.73
		6	19ME6203	B	6.0	19ME6181	B	6.0																					PASS	-		
		5	19ME5202	B	6.0																								PASS	-		
		4	19MA4101	B	6.0	19ME4202	RA	0.0	19ME4251	RA	0.0																		RE-APPEAR	2		-
106	20108815	7	19AI7401	B+	7.0	19ME7201	A	8.0	19ME7202	B+	7.0	19ME7304	B+	7.0	19ME7310	B+	7.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				PASS	-	7.52	7.17
		6	19ME6203	A	8.0																								PASS	-		
		5	19ME5202	B+	7.0																								PASS	-		-
107	20108816	7	19LS7404	A	8.0	19ME7201	B+	7.0	19ME7202	A	8.0	19ME7304	A	8.0	19ME7310	B+	7.0	19ME7001	A+	9.0	19ME7002	O	10.0	19ME7901	A+	9.0				PASS	-	8.03	7.70
108	20108818	7	19LS7403	B+	7.0	19ME7201	A+	9.0	19ME7202	A	8.0	19ME7304	A	8.0	19ME7310	B+	7.0	19ME7001	O	10.0	19ME7002	O	10.0	19ME7901	O	10.0				PASS	-	8.35	8.22
109	20108819	7	19MT7401	B+	7.0	19ME7201	A+	9.0	19ME7202	B+	7.0	19ME7304	B+	7.0	19ME7310	B+	7.0	19ME7001	A+	9.0	19ME7002	O	10.0	19ME7901	A	8.0				PASS	-	7.78	7.78
110	20108820	7	19ME7001	AB	AB	19ME7002	AB	AB	19ME7901	AB	AB																		ABSENT	3	6.63	7.81
		6	19ME6001	B	6.0	19ME6002	AB	AB	19ME6701	B+	7.0																		RE-APPEAR	1		
		5	19ME5001	B+	7.0	19ME5002	AB	AB																					RE-APPEAR	1		-
111	20108821	7	19BM7401	B	6.0	19ME7201	B	6.0	19ME7202	B	6.0	19ME7304	B+	7.0	19ME7310	B	6.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				PASS	-	6.83	7.14
		6	19ME6203	B+	7.0																								PASS	-		-
112	20108822	7	19LS7405	B	6.0	19ME7201	B+	7.0	19ME7202	B	6.0	19ME7304	B	6.0	19ME7310	RA	0.0	19ME7001	A	8.0	19ME7002	A	8.0	19ME7901	B+	7.0				RE-APPEAR	1	6.55	6.92
		6	19CS6401	RA	0.0	19ME6203	B+	7.0	19ME6181	B	6.0																		RE-APPEAR	1		
		5	19ME5202	B	6.0	19ME5203	B	6.0	19ME5204	B+	7.0	19ME5002	AB	AB															RE-APPEAR	1		
		4	19ME4201	B+	7.0	19ME4202	RA	0.0	19ME4203	B+	7.0	19ME4251	B	6.0															RE-APPEAR	1		-



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
113	20108823	4	19ME4001	AB	AB	19ME4002	AB	AB																					ABSENT	2		
		3	19ME3002	AB	AB																								ABSENT	1		-
114	20108824	7	19AI7401	B+	7.0	19ME7201	A	8.0	19ME7202	A	8.0	19ME7304	A	8.0	19ME7310	A	8.0	19ME7001	O	10.0	19ME7002	O	10.0	19ME7901	O	10.0				PASS	-	8.35	8.30
115	20108825	7	19MT7401	A	8.0	19ME7201	B+	7.0	19ME7202	A	8.0	19ME7304	A	8.0	19ME7310	B+	7.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	7.95	7.42
116	20108826	7	19AI7401	B+	7.0	19ME7201	B+	7.0	19ME7202	B+	7.0	19ME7304	B+	7.0	19ME7310	B	6.0	19ME7001	O	10.0	19ME7002	O	10.0	19ME7901	A+	9.0				PASS	-	7.30	7.68
		5	19ME5305	B	6.0																								PASS	-		-
117	20108827	7	19CS7401	RA	0.0	19ME7201	RA	0.0	19ME7202	RA	0.0	19ME7304	B	6.0	19ME7310	RA	0.0	19ME7001	AB	AB	19ME7002	B+	7.0	19ME7901	B+	7.0				RE-APPEAR	5	6.48	7.56
		6	19ME6202	RA	0.0	19ME6181	RA	0.0	19ME6001	B	6.0	19ME6002	B+	7.0	19ME6701	A	8.0													RE-APPEAR	2		
		5	19ME5251	AB	AB																								ABSENT	1		
		4	19ME4202	RA	0.0	19ME4251	B	6.0																					RE-APPEAR	1		-
118	20108828	7	19LS7405	B	6.0	19ME7201	A+	9.0	19ME7202	B+	7.0	19ME7304	B	6.0	19ME7310	B	6.0	19ME7001	A+	9.0	19ME7002	O	10.0	19ME7901	A	8.0				PASS	-	7.33	7.79
119	20108829	7	19CE7402	B	6.0	19ME7201	A+	9.0	19ME7202	B	6.0	19ME7304	B+	7.0	19ME7310	B	6.0	19ME7001	A+	9.0	19ME7002	O	10.0	19ME7901	A+	9.0				PASS	-	7.43	7.65
120	20108830	7	19ME7401	AB	AB	19IT7401R	B	6.0	19ME7201	A+	9.0	19ME7202	B	6.0	19ME7304	B+	7.0	19ME7310	B+	7.0	19ME7001	A+	9.0	19ME7002	O	10.0	19ME7901	A+	9.0	RE-APPEAR	1	7.37	7.77
		5	19ME5305	B	6.0																								PASS	-		-
121	20108831	7	19AG7401	B	6.0	19ME7201	B+	7.0	19ME7202	B+	7.0	19ME7304	B+	7.0	19ME7310	B	6.0	19ME7001	A+	9.0	19ME7002	O	10.0	19ME7901	A	8.0				PASS	-	7.15	7.34
		5	19ME5202	B+	7.0																								PASS	-		-
122	20108832	7	19EE7401	RA	0.0	19ME7201	A	8.0	19ME7202	B+	7.0	19ME7304	RA	0.0	19ME7309	B	6.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				RE-APPEAR	2	7.57	7.42
		6	19ME6301	RA	0.0																								RE-APPEAR	1		
		5	19ME5202	RA	0.0																								RE-APPEAR	1		-
123	20108833	7	19EC7401	A+	9.0	19ME7201	A	8.0	19ME7202	A+	9.0	19ME7304	A	8.0	19ME7308	A+	9.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	8.78	8.35
124	20108834	7	19FT7401	B+	7.0	19ME7201	RA	0.0	19ME7202	RA	0.0	19ME7304	RA	0.0	19ME7309	RA	0.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A+	9.0				RE-APPEAR	4	7.41	7.63
		6	19ME6203	RA	0.0	19ME6301	RA	0.0																					RE-APPEAR	2		
		5	19ME5201	B	6.0	19ME5202	RA	0.0	19ME5203	B+	7.0	19ME5204	B+	7.0	19ME5303	RA	0.0	19ME5251	RA	0.0										RE-APPEAR	3		
		4	19ME4202	RA	0.0	19ME4203	RA	0.0	19ME4251	RA	0.0																		RE-APPEAR	3		-
125	20108835	7	19CS7401	B	6.0	19ME7201	RA	0.0	19ME7202	B	6.0	19ME7301	B	6.0	19ME7308	B	6.0	19ME7001	AB	AB	19ME7002	AB	AB	19ME7901	B+	7.0				RE-APPEAR	3	6.27	6.91
		6	19ME6301	RA	0.0																								RE-APPEAR	1		
		5	19ME5201	B	6.0	19ME5202	RA	0.0	19ME5303	A	8.0	19ME5251	B	6.0																RE-APPEAR	1		
		4	19ME4202	B	6.0	19ME4251	B	6.0																					PASS	-		-
126	20108836	7	19CE7402	B	6.0	19ME7201	RA	0.0	19ME7202	B+	7.0	19ME7301	B+	7.0	19ME7309	RA	0.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				RE-APPEAR	2	7.09	7.19
		6	19ME6201	B	6.0	19ME6202	B+	7.0	19ME6301	RA	0.0																		RE-APPEAR	1		
		5	19ME5202	RA	0.0	19ME5203	RA	0.0	19ME5305	RA	0.0	19ME5251	RA	0.0																RE-APPEAR	4		
		4	19MA4101	RA	0.0	19ME4201	B+	7.0																					RE-APPEAR	1		-
127	20108837	7	19FT7401	B+	7.0	19ME7201	A+	9.0	19ME7202	B+	7.0	19ME7304	B	6.0	19ME7309	B+	7.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	O	10.0				PASS	-	7.83	8.00
128	20108838	7	19EC7401	A	8.0	19ME7201	B	6.0	19ME7202	B+	7.0	19ME7304	B	6.0	19ME7309	B	6.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	O	10.0				PASS	-	7.30	7.67
129	20108840	7	19EI7401	B	6.0	19ME7201	A	8.0	19ME7202	B+	7.0	19ME7301	A+	9.0	19ME7308	B	6.0	19ME7001	O	10.0	19ME7002	O	10.0	19ME7901	O	10.0				PASS	-	7.90	8.17
130	20108842	7	19CE7402	B+	7.0	19ME7201	B+	7.0	19ME7202	B+	7.0	19ME7301	A	8.0	19ME7309	A	8.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	7.50	7.53
		5	19ME5201	B	6.0	19ME5203	B+	7.0																					PASS	-		-
131	20108843	7	19AU7402	A	8.0	19ME7201	A	8.0	19ME7202	B+	7.0	19ME7301	A	8.0	19ME7309	A	8.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	B+	7.0				PASS	-	7.90	7.61
132	20108844	7	19CE7402	A	8.0	19ME7201	B+	7.0	19ME7202	A	8.0	19ME7304	A	8.0	19ME7309	A+	9.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	A	8.0				PASS	-	8.23	8.39
133	20108845	7	19CE7402	B	6.0	19ME7201	A	8.0	19ME7202	B	6.0	19ME7304	B+	7.0	19ME7309	B	6.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	7.20	7.80
134	20108846	7	19AU7402	B	6.0	19ME7201	B+	7.0	19ME7202	B+	7.0	19ME7304	B	6.0	19ME7309	A	8.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	B+	7.0				PASS	-	7.15	7.43
135	20108847	7	19AI7401	B+	7.0	19ME7201	A+	9.0	19ME7202	B	6.0	19ME7304	B+	7.0	19ME7309	B+	7.0	19ME7001	A	8.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	7.58	7.24
136	20108848	7	19CS7401	B	6.0	19ME7201	A	8.0	19ME7202	B	6.0	19ME7301	B+	7.0	19ME7308	B+	7.0	19ME7001	B	6.0	19ME7002	A	8.0	19ME7901	B+	7.0				PASS	-	6.85	6.97
137	20108849	7	19CE7402	RA	0.0	19ME7201	RA	0.0	19ME7202	RA	0.0	19ME7301	RA	0.0	19ME7308	RA	0.0	19ME7001	AB	AB	19ME7002	AB	AB	19ME7901	AB	AB				RE-APPEAR	8	-	7.28
		5	19ME5251	AB	AB																								ABSENT	1		
		3	19ME3002	AB	AB																								ABSENT	1		-
138	20108850	7	19CE7402	B	6.0	19ME7201	B	6.0	19ME7202	B	6.0	19ME7301	B+	7.0	19ME7308	B	6.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				PASS	-	6.70	7.03
		5	19ME5305	B	6.0																								PASS	-		-
139	20108851	7	19AI7401	B	6.0	19ME7201	A	8.0	19ME7202	B+	7.0	19ME7304	B	6.0	19ME7309	B+	7.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	7.35	7.20
140	20108852	7	19EI7401	RA	0.0	19ME7201	RA	0.0	19ME7202	RA	0.0	19ME7301	RA	0.0	19ME7308	RA	0.0	19ME7001	AB	AB	19ME7002	AB	AB	19ME7901	AB	AB				RE-APPEAR	8	-	7.21
		5	19ME5251	AB	AB																								ABSENT	1		
		3	19ME3002	AB	AB																								ABSENT	1		-



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
141	20108853	7	19CE7402	B	6.0	19ME7201	RA	0.0	19ME7202	B	6.0	19ME7301	B+	7.0	19ME7308	B+	7.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	B+	7.0				RE-APPEAR	1	7.00	7.20
		6	19ME6203	A	8.0																									PASS	-		
		4	19ME4202	B	6.0																									PASS	-		-
142	20108854	7	19AI7401	B+	7.0	19ME7201	B+	7.0	19ME7202	B+	7.0	19ME7304	B+	7.0	19ME7309	B+	7.0	19ME7001	O	10.0	19ME7002	O	10.0	19ME7901	A+	9.0				PASS	-	7.65	7.52
143	20108855	7	19CS7401	B	6.0	19ME7201	RA	0.0	19ME7202	B+	7.0	19ME7304	RA	0.0	19ME7308	B	6.0	19ME7001	B+	7.0	19ME7002	A+	9.0	19ME7901	B+	7.0				RE-APPEAR	2	6.65	7.01
		6	19ME6201	B	6.0	19ME6202	RA	0.0																					RE-APPEAR	1		
		5	19ME5202	RA	0.0																									RE-APPEAR	1		-
144	20108856	7	19EE7401	RA	0.0	19ME7201	B	6.0	19ME7202	RA	0.0	19ME7304	RA	0.0	19ME7308	B+	7.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	B+	7.0				RE-APPEAR	3	6.82	7.16
		5	19ME5202	B	6.0																									PASS	-		
		4	19MA4101	B	6.0																									PASS	-		-
145	20108857	7	19AU7402	B	6.0	19ME7201	A+	9.0	19ME7202	B+	7.0	19ME7301	A	8.0	19ME7308	A	8.0	19ME7001	A+	9.0	19ME7002	O	10.0	19ME7901	O	10.0				PASS	-	8.13	8.32
146	20108858	7	19BM7401	B+	7.0	19ME7201	A	8.0	19ME7202	B	6.0	19ME7304	B	6.0	19ME7309	A	8.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				PASS	-	7.40	7.47
147	20108859	7	19CS7401	RA	0.0	19ME7201	RA	0.0	19ME7202	RA	0.0	19ME7301	B	6.0	19ME7309	RA	0.0	19ME7001	A	8.0	19ME7002	A+	9.0	19ME7901	B+	7.0				RE-APPEAR	4	6.86	7.52
		6	19LS6403	B	6.0																									PASS	-		-
148	20108860	7	19CE7402	B+	7.0	19ME7201	A	8.0	19ME7202	RA	0.0	19ME7301	A	8.0	19ME7309	A	8.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	B+	7.0				RE-APPEAR	1	7.88	7.62
149	20108861	7	19CE7402	RA	0.0	19ME7201	RA	0.0	19ME7202	RA	0.0	19ME7301	RA	0.0	19ME7309	RA	0.0	19ME7001	B+	7.0	19ME7002	A	8.0	19ME7901	B+	7.0				RE-APPEAR	5	7.30	7.38
		6	19ME6201	RA	0.0																									RE-APPEAR	1		-
150	20108862	7	19AI7401	B+	7.0	19ME7201	B+	7.0	19ME7202	B+	7.0	19ME7304	B+	7.0	19ME7309	B+	7.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	7.58	7.91
151	20108863	7	19LS7405	B	6.0	19ME7201	B+	7.0	19ME7202	B	6.0	19ME7304	B	6.0	19ME7310	B	6.0	19ME7001	B+	7.0	19ME7002	O	10.0	19ME7901	AB	AB				RE-APPEAR	1	6.56	6.96
		6	19ME6201	B+	7.0	19ME6202	RA	0.0	19ME6203	B	6.0	19ME6001	B+	7.0	19ME6002	B	6.0	19ME6701	A+	9.0										RE-APPEAR	1		
		5	19ME5202	B	6.0	19ME5251	RA	0.0	19ME5001	B+	7.0	19ME5002	B	6.0																RE-APPEAR	1		
		4	19MA4101	RA	0.0																									RE-APPEAR	1		-
152	20108864	7	19AU7402	B	6.0	19ME7201	A	8.0	19ME7202	B+	7.0	19ME7304	A+	9.0	19ME7308	B+	7.0	19ME7001	A+	9.0	19ME7002	A	8.0	19ME7901	A+	9.0				PASS	-	7.73	7.74
153	20108865	7	19AE7401	RA	0.0	19ME7201	A+	9.0	19ME7202	B+	7.0	19ME7301	B+	7.0	19ME7309	B+	7.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	O	10.0				RE-APPEAR	1	8.15	7.88
154	20108866	7	19AU7402	B	6.0	19ME7201	A+	9.0	19ME7202	A	8.0	19ME7304	A	8.0	19ME7308	B+	7.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	O	10.0				PASS	-	8.13	7.70
155	20108867	7	19EE7401	B	6.0	19ME7201	B+	7.0	19ME7202	RA	0.0	19ME7304	B+	7.0	19ME7308	B	6.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	O	10.0				RE-APPEAR	1	7.44	7.01
156	20108868	7	19CE7402	A	8.0	19ME7201	A	8.0	19ME7202	A+	9.0	19ME7304	A+	9.0	19ME7308	A	8.0	19ME7001	O	10.0	19ME7002	O	10.0	19ME7901	O	10.0				PASS	-	8.80	8.72
157	20108869	7	19ME7001	AB	AB	19ME7002	AB	AB	19ME7901	AB	AB																			ABSENT	3	6.25	6.51
		6	19ME6002	B	6.0	19ME6701	B+	7.0																						PASS	-		
		4	19ME4002	B	6.0																									PASS	-		-
158	20108870	7	19AI7401	B	6.0	19ME7201	B	6.0	19ME7202	RA	0.0	19ME7304	B	6.0	19ME7308	B	6.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	A+	9.0				RE-APPEAR	1	6.72	7.16
		6	19CS6401	RA	0.0	19ME6202	B	6.0																						RE-APPEAR	1		
		5	19ME5203	RA	0.0	19ME5305	B	6.0																						RE-APPEAR	1		-
159	20108871	7	19EE7401	RA	0.0	19ME7201	RA	0.0	19ME7202	RA	0.0	19ME7304	B	6.0	19ME7308	B	6.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A+	9.0				RE-APPEAR	3	7.07	7.07
		6	19ME6201	B	6.0																									PASS	-		-
160	20108872	7	19LS7405	B+	7.0	19ME7201	B+	7.0	19ME7202	A	8.0	19ME7301	A	8.0	19ME7309	B+	7.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	7.88	7.65
161	20108873	7	19AU7402	B	6.0	19ME7201	B+	7.0	19ME7202	B+	7.0	19ME7301	B+	7.0	19ME7308	A	8.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	7.58	7.65
162	20108874	7	19EE7401	B+	7.0	19ME7201	A+	9.0	19ME7202	A+	9.0	19ME7304	A+	9.0	19ME7308	A	8.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	8.63	8.53
163	20108876	7	19AI7401	B+	7.0	19ME7201	A+	9.0	19ME7202	A	8.0	19ME7304	B+	7.0	19ME7308	A	8.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	8.18	8.05
164	20108877	7	19EE7401	B+	7.0	19ME7201	A	8.0	19ME7202	A	8.0	19ME7304	B+	7.0	19ME7308	B+	7.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	7.70	7.51
		6	19ME6203	B+	7.0																									PASS	-		-
165	20108878	7	19AU7402	B+	7.0	19ME7201	B+	7.0	19ME7202	A	8.0	19ME7304	B	6.0	19ME7308	A	8.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	7.73	8.05
166	20108879	7	19LS7405	RA	0.0	19ME7201	RA	0.0	19ME7202	RA	0.0	19ME7304	RA	0.0	19ME7308	RA	0.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A+	9.0				RE-APPEAR	5	9.00	7.34
167	20108880	7	19AI7401	B	6.0	19ME7201	B+	7.0	19ME7202	A+	9.0	19ME7304	B	6.0	19ME7308	B+	7.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	7.57	7.22
		6	19ME6203	A	8.0																									PASS	-		-
168	20108881	7	19LS7405	B	6.0	19ME7201	B+	7.0	19ME7202	B+	7.0	19ME7301	B+	7.0	19ME7309	B+	7.0	19ME7001	A+	9.0	19ME7002	A	8.0	19ME7901	A	8.0				PASS	-	6.90	7.12
		6	19ME6301	B	6.0																									PASS	-		
		4	19ME4202	B	6.0																									PASS	-		-
169	20108882	7	19LS7405	B	6.0	19ME7201	B	6.0	19ME7202	A	8.0	19ME7304	B+	7.0	19ME7309	B	6.0	19ME7001	O	10.0	19ME7002	A	8.0	19ME7901	A	8.0				PASS	-	6.83	7.10
		5	19ME5201	B+	7.0	19ME5203	B	6.0																						PASS	-		
		4	19MA4101	RA	0.0	19ME4202	RA	0.0	19ME4203	B	6.0																			RE-APPEAR	2		-
170	20108883	7	19ME7001	AB	AB	19ME7002	AB	AB	19ME7901	AB	AB																			ABSENT	3	6.18	6.90



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
		6	19ME6202	RA	0.0	19ME6203	RA	0.0	19ME6301	B	6.0	19ME6002	B+	7.0																RE-APPEAR	2		
		5	19ME5201	RA	0.0	19ME5202	RA	0.0	19ME5251	RA	0.0																		RE-APPEAR	3		
		4	19ME4202	RA	0.0	19ME4203	B	6.0																					RE-APPEAR	1		-
171	20108884	7	19FT7401	B	6.0	19ME7201	B+	7.0	19ME7202	A+	9.0	19ME7301	B+	7.0	19ME7308	A	8.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	O	10.0				PASS	-	7.98	7.91
172	20108885	7	19EI7401	B	6.0	19ME7201	B+	7.0	19ME7202	A	8.0	19ME7304	A	8.0	19ME7310	B+	7.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	7.73	7.61
173	20108886	7	19EE7401	B	6.0	19ME7201	B	6.0	19ME7202	B+	7.0	19ME7301	B+	7.0	19ME7308	B	6.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	7.10	6.99
		4	19MA4101	B+	7.0																								PASS	-		-
174	20108887	7	19ME7001	AB	AB	19ME7002	AB	AB	19ME7901	AB	AB																		ABSENT	3	-	7.47
		6	19ME6002	AB	AB																								ABSENT	1		-
175	20108888	7	19ME7001	AB	AB	19ME7002	AB	AB	19ME7901	AB	AB																		ABSENT	3	6.00	7.21
		6	19ME6002	AB	AB																								ABSENT	1		
		4	19MA4101	B	6.0	19ME4002	B	6.0																					PASS	-		-
176	20108889	7	19MT7401	B+	7.0	19ME7201	RA	0.0	19ME7202	B+	7.0	19ME7304	B	6.0	19ME7308	B	6.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	A+	9.0				RE-APPEAR	1	7.13	7.31
		6	19ME6201	B	6.0																								PASS	-		-
177	20108890	7	19MT7401	B	6.0	19ME7201	B	6.0	19ME7202	B+	7.0	19ME7301	B+	7.0	19ME7308	B	6.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	6.88	6.77
		5	19ME5202	RA	0.0																								RE-APPEAR	1		
		4	19MA4101	B	6.0																								PASS	-		-
178	20108891	7	19AU7402	RA	0.0	19ME7201	B	6.0	19ME7202	RA	0.0	19ME7301	B	6.0	19ME7308	B	6.0	19ME7001	A	8.0	19ME7002	A+	9.0	19ME7901	B+	7.0				RE-APPEAR	2	6.53	6.93
		6	19ME6202	RA	0.0	19ME6203	RA	0.0	19ME6301	RA	0.0																		RE-APPEAR	3		
		4	19MA4101	RA	0.0	19ME4202	RA	0.0	19ME4203	RA	0.0	19ME4251	B	6.0																RE-APPEAR	3		-
179	20108892	7	19AE7401	RA	0.0	19ME7201	RA	0.0	19ME7202	B+	7.0	19ME7304	RA	0.0	19ME7309	RA	0.0	19ME7001	AB	AB	19ME7002	A	8.0	19ME7901	AB	AB				RE-APPEAR	6	6.44	6.85
		6	19ME6203	B	6.0																								PASS	-		
		5	19ME5305	B	6.0																								PASS	-		
		4	19ME4202	B	6.0																								PASS	-		-
180	20108893	7	19AU7402	RA	0.0	19ME7201	A+	9.0	19ME7202	B+	7.0	19ME7304	B	6.0	19ME7308	B	6.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	O	10.0				RE-APPEAR	1	7.79	7.82
181	20108894	7	19IT7401R	RA	0.0	19ME7201	RA	0.0	19ME7202	B+	7.0	19ME7304	RA	0.0	19ME7308	B	6.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	O	10.0				RE-APPEAR	3	7.75	7.27
		6	19ME6203	B+	7.0																								PASS	-		
		4	19MA4101	RA	0.0																								RE-APPEAR	1		-
182	20108895	7	19IT7401R	B	6.0	19ME7201	A+	9.0	19ME7202	A	8.0	19ME7304	B+	7.0	19ME7308	B+	7.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	7.88	7.73
183	20108896	7	19ME7401	AB	AB	19IT7401R	B	6.0	19ME7201	B+	7.0	19ME7202	B+	7.0	19ME7304	B	6.0	19ME7310	B	6.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0	RE-APPEAR	1	6.95	7.07
184	20108897	7	19CE7402	B	6.0	19ME7201	RA	0.0	19ME7202	B+	7.0	19ME7301	A	8.0	19ME7308	A	8.0	19ME7001	A+	9.0	19ME7002	A+	9.0	19ME7901	A	8.0				RE-APPEAR	1	7.65	7.15
		4	19MA4101	RA	0.0																								RE-APPEAR	1		-
185	20108898	8	19ME8201	RA	0.0																								RE-APPEAR	1		
		7	19BM7401	B	6.0	19ME7201	A	8.0	19ME7202	A	8.0	19ME7304	B+	7.0	19ME7308	B	6.0	19ME7001	O	10.0	19ME7002	A+	9.0	19ME7901	A+	9.0				PASS	-	7.58	7.61

DATE : 16.02.2024

16/02/2024

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HCET OCoE CBE-32

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2020 | **PROGRAMME : B.E. MECHATRONICS ENGINEERING / SHIFT : GENERAL / SECTION : ALL** | **SEMESTER : 7**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20109001	8	19MT8307	A+	9.0																		PASS	-		
		7	19AU7402	A	8.0	19MT7201	B+	7.0	19MT7202	B+	7.0	19MT7301	A	8.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	A	8.0	PASS	-	7.74	8.43
2	20109002	7	19LS7402	B	6.0	19MT7201	B	6.0	19MT7202	B	6.0	19MT7301	B+	7.0	19MT7251	B	6.0	19MT7001	A	8.0	19MT7901	A	8.0	PASS	-	6.43	7.63
		5	19MT5301	B	6.0																		PASS	-		-
3	20109003	7	19LS7404	B	6.0	19MT7201	B+	7.0	19MT7202	B	6.0	19MT7303	B+	7.0	19MT7251	B+	7.0	19MT7001	A	8.0	19MT7901	A	8.0	PASS	-	7.02	7.56
		6	19MT6251	A	8.0																		PASS	-		-
4	20109004	8	19MT8307	A	8.0																		PASS	-		
		7	19AU7402	B+	7.0	19MT7201	B+	7.0	19MT7202	A	8.0	19MT7301	A	8.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	B+	7.0	PASS	-	7.52	8.46
5	20109005	7	19AE7401	AB	AB	19MT7201	AB	AB	19MT7202	AB	AB	19MT7303	AB	AB	19MT7251	AB	AB	19MT7001	A	8.0	19MT7901	B+	7.0	RE-APPEAR	5	7.43	7.96
6	20109006	7	19IT7401R	B	6.0	19MT7201	B	6.0	19MT7202	B	6.0	19MT7303	B	6.0	19MT7251	B	6.0	19MT7001	O	10.0	19MT7901	A+	9.0	PASS	-	6.52	7.67
		6	19LS6402	B	6.0																		PASS	-		-
7	20109007	8	19MT8307	A+	9.0																		PASS	-		
		7	19EE7401	B+	7.0	19MT7201	A	8.0	19MT7202	B+	7.0	19MT7303	A+	9.0	19MT7251	A	8.0	19MT7001	O	10.0	19MT7901	B+	7.0	PASS	-	8.04	8.96
8	20109008	8	19MT8307	A	8.0																		PASS	-		
		7	19AI7401	B+	7.0	19MT7201	B+	7.0	19MT7202	B+	7.0	19MT7303	B+	7.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	A	8.0	PASS	-	7.35	8.26
9	20109009	7	19AG7401	AB	AB	19MT7201	AB	AB	19MT7202	AB	AB	19MT7303	AB	AB	19MT7251	AB	AB	19MT7001	AB	AB	19MT7901	AB	AB	ABSENT	7	-	7.43
10	20109010	8	19MT8307	B+	7.0																		PASS	-		
		7	19ME7401	B	6.0	19MT7201	A	8.0	19MT7202	A	8.0	19MT7301	A	8.0	19MT7251	B+	7.0	19MT7001	O	10.0	19MT7901	A	8.0	PASS	-	7.59	8.18
11	20109011	7	19AE7401	RA	0.0	19MT7201	B+	7.0	19MT7202	B	6.0	19MT7301	B+	7.0	19MT7251	B	6.0	19MT7001	B+	7.0	19MT7901	A	8.0	RE-APPEAR	1	6.63	7.76
		6	19MT6201	RA	0.0	19MT6202R	RA	0.0															RE-APPEAR	2		
		5	19MT5201	RA	0.0	19MT5202	B	6.0	19MT5203	RA	0.0												RE-APPEAR	2		-
12	20109012	8	19MT8307	A	8.0																		PASS	-		
		7	19AU7402	B+	7.0	19MT7201	A	8.0	19MT7202	A	8.0	19MT7301	A	8.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	B+	7.0	PASS	-	7.70	8.13
13	20109013	8	19MT8307	A	8.0																		PASS	-		
		7	19AE7401	B+	7.0	19MT7201	A	8.0	19MT7202	A	8.0	19MT7301	A+	9.0	19MT7251	A	8.0	19MT7001	O	10.0	19MT7901	B+	7.0	PASS	-	8.04	8.33
14	20109014	8	19MT8307	A	8.0																		PASS	-		
		7	19EI7401	A+	9.0	19MT7201	A	8.0	19MT7202	B+	7.0	19MT7301	A	8.0	19MT7251	A	8.0	19MT7001	A+	9.0	19MT7901	A	8.0	PASS	-	8.07	8.41
15	20109015	8	19MT8307	O	10.0																		PASS	-		
		7	19LS7402	B+	7.0	19MT7201	B+	7.0	19MT7202	B+	7.0	19MT7303	A+	9.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	B+	7.0	PASS	-	7.78	8.38
16	20109016	7	19AU7402	A	8.0	19MT7201	A+	9.0	19MT7202	B+	7.0	19MT7303	A+	9.0	19MT7251	A	8.0	19MT7001	O	10.0	19MT7901	A	8.0	PASS	-	8.35	8.37
17	20109017	8	19MT8307	O	10.0																		PASS	-		
		7	19IT7401R	A	8.0	19MT7201	A	8.0	19MT7202	A	8.0	19MT7303	A+	9.0	19MT7251	A	8.0	19MT7001	O	10.0	19MT7901	A+	9.0	PASS	-	8.61	8.54
18	20109018	7	19AU7402	B	6.0	19MT7201	B	6.0	19MT7202	B	6.0	19MT7303	B+	7.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	B+	7.0	PASS	-	6.54	7.60
		6	19MT6202R	B	6.0	19MT6301	B	6.0															PASS	-		
		5	19MT5301	B+	7.0	19MT5252	B	6.0															PASS	-		
		4	19MT4251	B+	7.0																		PASS	-		-
19	20109019	7	19EC7401	B+	7.0	19MT7201	B+	7.0	19MT7202	B+	7.0	19MT7301	B+	7.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	B+	7.0	PASS	-	7.13	7.74
		5	19MT5201	B+	7.0																		PASS	-		-
20	20109020	7	19AI7401	B+	7.0	19MT7201	B+	7.0	19MT7202	B	6.0	19MT7303	B+	7.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	A	8.0	PASS	-	7.10	8.18
21	20109021	7	19AU7402	B	6.0	19MT7201	B+	7.0	19MT7202	B	6.0	19MT7301	B	6.0	19MT7251	B	6.0	19MT7001	B+	7.0	19MT7901	B+	7.0	PASS	-	6.38	7.48
22	20109022	7	19LS7404	B	6.0	19MT7201	B	6.0	19MT7202	B	6.0	19MT7303	B	6.0	19MT7251	B	6.0	19MT7001	A	8.0	19MT7901	B+	7.0	PASS	-	6.22	7.23
		6	19MT6301	B	6.0																		PASS	-		-
23	20109023	8	19MT8307	A+	9.0																		PASS	-		



		7	19AU7402	A	8.0	19MT7201	A	8.0	19MT7202	B+	7.0	19MT7303	A	8.0	19MT7251	B+	7.0	19MT7001	O	10.0	19MT7901	A	8.0	PASS	-	7.98	8.30
24	20109024	7	19LS7402	B+	7.0	19MT7201	A+	9.0	19MT7202	B+	7.0	19MT7303	A	8.0	19MT7251	A	8.0	19MT7001	O	10.0	19MT7901	A	8.0	PASS	-	8.05	8.29
25	20109025	8	19MT8307	A	8.0																			PASS	-		
		7	19CS7401	B	6.0	19MT7201	A	8.0	19MT7202	B	6.0	19MT7301	B+	7.0	19MT7251	B+	7.0	19MT7001	O	10.0	19MT7901	A	8.0	PASS	-	7.33	8.05
26	20109026	7	19IT7401R	B	6.0	19MT7201	B	6.0	19MT7202	B	6.0	19MT7301	B	6.0	19MT7251	B	6.0	19MT7001	A+	9.0	19MT7901	B+	7.0	PASS	-	6.33	7.49
27	20109027	7	19CS7401	B	6.0	19MT7201	B+	7.0	19MT7202	B	6.0	19MT7301	B	6.0	19MT7251	B	6.0	19MT7001	A	8.0	19MT7901	A	8.0	PASS	-	6.55	7.14
28	20109028	7	19AU7402	B	6.0	19MT7201	B+	7.0	19MT7202	B	6.0	19MT7303	B	6.0	19MT7251	B	6.0	19MT7001	A	8.0	19MT7901	A	8.0	PASS	-	6.55	7.49
		5	19MT5301	RA	0.0																			RE-APPEAR	1		-
29	20109029	8	19MT8307	A	8.0																			PASS	-		
		7	19EE7401	B+	7.0	19MT7201	A+	9.0	19MT7202	B+	7.0	19MT7301	B+	7.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	A	8.0	PASS	-	7.70	8.45
30	20109030	7	19LS7401	B	6.0	19MT7201	B+	7.0	19MT7202	B+	7.0	19MT7301	B+	7.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	A	8.0	PASS	-	7.09	7.78
		6	19MT6181	B+	7.0																			PASS	-		-
31	20109031	7	19AU7402	B+	7.0	19MT7201	A+	9.0	19MT7202	B	6.0	19MT7301	B+	7.0	19MT7251	A	8.0	19MT7001	A+	9.0	19MT7901	B+	7.0	PASS	-	7.58	8.08
32	20109032	8	19MT8307	AB	AB																			ABSENT	1		
		7	19AU7402	B+	7.0	19MT7201	A	8.0	19MT7202	B+	7.0	19MT7303	A+	9.0	19MT7251	A	8.0	19MT7001	O	10.0	19MT7901	A	8.0	PASS	-	8.00	8.10
33	20109033	8	19MT8307	A	8.0																			PASS	-		
		7	19AU7402	B+	7.0	19MT7201	A+	9.0	19MT7202	B+	7.0	19MT7303	A	8.0	19MT7251	A	8.0	19MT7001	O	10.0	19MT7901	A	8.0	PASS	-	8.04	8.62
34	20109035	7	19AE7401	B	6.0	19MT7201	AB	AB	19MT7202	B	6.0	19MT7301	B	6.0	19MT7251	A	8.0	19MT7001	A+	9.0	19MT7901	B+	7.0	RE-APPEAR	1	6.84	7.89
35	20109037	7	19LS7402	B	6.0	19MT7201	A+	9.0	19MT7202	B	6.0	19MT7303	B+	7.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	B+	7.0	PASS	-	7.25	7.79
36	20109038	7	19CS7401	B	6.0	19MT7201	B	6.0	19MT7202	B	6.0	19MT7301	B	6.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	A	8.0	PASS	-	6.60	7.72
37	20109039	7	19AE7401	AB	AB	19MT7201	B+	7.0	19MT7202	B	6.0	19MT7303	B	6.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	A	8.0	RE-APPEAR	1	6.73	7.67
		6	19MT6201	B	6.0																			PASS	-		
		5	19MT5202	B	6.0	19MT5203	B+	7.0																PASS	-		-
38	20109040	7	19AE7401	B	6.0	19MT7201	B+	7.0	19MT7202	B+	7.0	19MT7301	B+	7.0	19MT7251	B+	7.0	19MT7001	A	8.0	19MT7901	A	8.0	PASS	-	7.03	7.93
39	20109041	7	19IT7401R	B+	7.0	19MT7201	A+	9.0	19MT7202	B+	7.0	19MT7303	A	8.0	19MT7251	A	8.0	19MT7001	O	10.0	19MT7901	O	10.0	PASS	-	8.25	8.64
40	20109042	8	19MT8307	B+	7.0																			PASS	-		
		7	19ME7401	B	6.0	19MT7201	B+	7.0	19MT7202	B+	7.0	19MT7301	A	8.0	19MT7251	A	8.0	19MT7001	O	10.0	19MT7901	A	8.0	PASS	-	7.43	8.32
41	20109043	7	19LS7402	B	6.0	19MT7201	A	8.0	19MT7202	B	6.0	19MT7301	B+	7.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	A	8.0	PASS	-	7.12	7.55
		6	19LS6404	B+	7.0																			PASS	-		
		5	19MT5301	B+	7.0																			PASS	-		-
42	20109044	7	19LS7402	B	6.0	19MT7201	B	6.0	19MT7202	B	6.0	19MT7301	B+	7.0	19MT7251	B	6.0	19MT7001	A	8.0	19MT7901	A	8.0	PASS	-	6.34	7.63
		6	19MT6181	B	6.0	19MT6202R	RA	0.0																RE-APPEAR	1		
		5	19MT5301	B	6.0	19MT5252	B	6.0																PASS	-		-
43	20109045	7	19AU7402	B	6.0	19MT7201	B	6.0	19MT7202	AB	AB	19MT7301	B	6.0	19MT7251	AB	AB	19MT7001	A	8.0	19MT7901	B+	7.0	RE-APPEAR	2	6.20	7.50
		6	19MT6181	B	6.0	19MT6202R	B	6.0																PASS	-		
		5	19MT5301	B	6.0	19MT5252	B	6.0																PASS	-		-
44	20109046	8	19MT8307	O	10.0																			PASS	-		
		7	19AU7402	B+	7.0	19MT7201	A	8.0	19MT7202	B+	7.0	19MT7303	A+	9.0	19MT7251	A+	9.0	19MT7001	O	10.0	19MT7901	A+	9.0	PASS	-	8.50	8.43
45	20109047	7	19AE7401	B	6.0	19MT7201	B+	7.0	19MT7202	B	6.0	19MT7303	B	6.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	B+	7.0	PASS	-	6.90	7.61
		6	19MT6181	B+	7.0																			PASS	-		
		5	19MT5202	B+	7.0	19MT5203	A	8.0	19MT5252	A	8.0													PASS	-		
		4	19MA4101	B+	7.0	19MT4202	B	6.0																PASS	-		-
46	20109048	8	19MT8307	O	10.0																			PASS	-		
		7	19LS7405	A+	9.0	19MT7201	A	8.0	19MT7202	A	8.0	19MT7303	A+	9.0	19MT7251	A+	9.0	19MT7001	O	10.0	19MT7901	A	8.0	PASS	-	8.80	8.13
47	20109049	8	19MT8307	A+	9.0																			PASS	-		
		7	19AU7402	B+	7.0	19MT7201	A+	9.0	19MT7202	A	8.0	19MT7303	A+	9.0	19MT7251	A	8.0	19MT7001	O	10.0	19MT7901	A	8.0	PASS	-	8.43	8.69
48	20109050	7	19CS7401	B	6.0	19MT7201	B+	7.0	19MT7202	B+	7.0	19MT7301	B	6.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	A	8.0	PASS	-	6.95	7.80
49	20109051	8	19MT8307	A+	9.0																			PASS	-		
		7	19EI7401	A	8.0	19MT7201	A	8.0	19MT7202	B+	7.0	19MT7301	B+	7.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	A	8.0	PASS	-	7.78	7.99
50	20109052	7	19AE7401	B	6.0	19MT7201	B+	7.0	19MT7202	B+	7.0	19MT7301	B+	7.0	19MT7251	A	8.0	19MT7001	O	10.0	19MT7901	A	8.0	PASS	-	7.35	7.67
51	20109053	7	19LS7405	B+	7.0	19MT7201	B+	7.0	19MT7202	B+	7.0	19MT7301	B	6.0	19MT7251	B	6.0	19MT7001	B+	7.0	19MT7901	B+	7.0	PASS	-	6.68	7.88
52	20109054	8	19MT8307	A+	9.0																			PASS	-		



		7	19AU7402	B+	7.0	19MT7201	A	8.0	19MT7202	B	6.0	19MT7301	B+	7.0	19MT7251	B+	7.0	19MT7001	A	8.0	19MT7901	B+	7.0	PASS	-	7.37	8.26
53	20109055	8	19MT8307	O	10.0																			PASS	-		
		7	19EI7401	A	8.0	19MT7201	A+	9.0	19MT7202	B+	7.0	19MT7301	A	8.0	19MT7251	A	8.0	19MT7001	A+	9.0	19MT7901	A	8.0	PASS	-	8.37	8.89
54	20109056	8	19MT8307	A+	9.0																			PASS	-		
		7	19EE7401	A	8.0	19MT7201	A+	9.0	19MT7202	B+	7.0	19MT7301	A	8.0	19MT7251	A	8.0	19MT7001	O	10.0	19MT7901	A	8.0	PASS	-	8.30	8.64
55	20109057	7	19AE7401	B	6.0	19MT7201	B+	7.0	19MT7202	B+	7.0	19MT7301	B+	7.0	19MT7251	B	6.0	19MT7001	A+	9.0	19MT7901	A	8.0	PASS	-	6.91	7.54
		5	19MT5203	A	8.0																			PASS	-		
		4	19MT4202	B	6.0																			PASS	-		-
56	20109058	8	19MT8307	A+	9.0																			PASS	-		
		7	19CS7401	B+	7.0	19MT7201	A	8.0	19MT7202	B+	7.0	19MT7301	B+	7.0	19MT7251	A	8.0	19MT7001	O	10.0	19MT7901	B+	7.0	PASS	-	7.78	8.55
57	20109059	7	19CS7401	B	6.0	19MT7201	A	8.0	19MT7202	A	8.0	19MT7301	B+	7.0	19MT7251	A	8.0	19MT7001	O	10.0	19MT7901	A	8.0	PASS	-	7.75	7.84
		5	19MT5201	A	8.0																			PASS	-		-
58	20109060	7	19EI7401	AB	AB	19MT7201	AB	AB	19MT7202	AB	AB	19MT7303	AB	AB	19MT7251	AB	AB	19MT7001	A	8.0	19MT7901	A	8.0	RE-APPEAR	5	8.00	7.33
59	20109061	7	19CS7401	B	6.0	19MT7201	B	6.0	19MT7202	B	6.0	19MT7301	B+	7.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	A	8.0	PASS	-	6.75	7.73
60	20109062	7	19IT7401R	B+	7.0	19MT7201	B	6.0	19MT7202	B+	7.0	19MT7303	B	6.0	19MT7251	B+	7.0	19MT7001	A	8.0	19MT7901	A	8.0	PASS	-	6.83	7.65
61	20109063	7	19AE7401	B+	7.0	19MT7201	B	6.0	19MT7202	B+	7.0	19MT7301	B	6.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	A+	9.0	PASS	-	7.00	7.43
62	20109064	7	19AE7401	B	6.0	19MT7201	B+	7.0	19MT7202	A	8.0	19MT7301	B+	7.0	19MT7251	A	8.0	19MT7001	A+	9.0	19MT7901	O	10.0	PASS	-	7.63	7.94
63	20109065	7	19AU7402	B+	7.0	19MT7201	B+	7.0	19MT7202	A	8.0	19MT7303	B+	7.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	O	10.0	PASS	-	7.60	7.61
64	20109066	7	19IT7401R	B+	7.0	19MT7201	B	6.0	19MT7202	B+	7.0	19MT7303	B	6.0	19MT7251	B+	7.0	19MT7001	O	10.0	19MT7901	A	8.0	PASS	-	6.59	7.28
		6	19MT6201	B	6.0	19MT6202R	B	6.0																PASS	-		
		5	19MT5202	B	6.0																			PASS	-		
		4	19MA4101	B	6.0	19MT4202	RA	0.0																RE-APPEAR	1		-
65	20109067	7	19CS7401	B	6.0	19MT7201	B	6.0	19MT7202	A	8.0	19MT7301	B+	7.0	19MT7251	A	8.0	19MT7001	A+	9.0	19MT7901	A	8.0	PASS	-	7.23	7.76
66	20109068	7	19AE7401	B	6.0	19MT7201	A+	9.0	19MT7202	B+	7.0	19MT7301	B+	7.0	19MT7251	A	8.0	19MT7001	O	10.0	19MT7901	A+	9.0	PASS	-	7.85	7.77
67	20109069	8	19MT8307	B+	7.0																			PASS	-		
		7	19AG7401	B+	7.0	19MT7201	O	10.0	19MT7202	A+	9.0	19MT7301	A	8.0	19MT7251	A+	9.0	19MT7001	A+	9.0	19MT7901	O	10.0	PASS	-	8.61	8.74
68	20109070	8	19MT8307	B+	7.0																			PASS	-		
		7	19EC7401	A	8.0	19MT7201	A+	9.0	19MT7202	A+	9.0	19MT7303	A+	9.0	19MT7251	A+	9.0	19MT7001	A+	9.0	19MT7901	O	10.0	PASS	-	8.70	8.83
69	20109071	7	19AU7402	B	6.0	19MT7201	B+	7.0	19MT7202	B	6.0	19MT7301	B	6.0	19MT7251	B+	7.0	19MT7001	B+	7.0	19MT7901	A	8.0	PASS	-	6.65	7.59
70	20109072	7	19CS7401	B	6.0	19MT7201	A	8.0	19MT7202	B+	7.0	19MT7303	B+	7.0	19MT7251	A	8.0	19MT7001	A+	9.0	19MT7901	B+	7.0	PASS	-	7.38	7.92
71	20109073	7	19AE7401	AB	AB	19MT7201	AB	AB	19MT7202	AB	AB	19MT7303	AB	AB	19MT7251	AB	AB	19MT7001	B+	7.0	19MT7901	B+	7.0	RE-APPEAR	5	7.00	7.65
72	20109074	7	19CS7401	B	6.0	19MT7201	B	6.0	19MT7202	B	6.0	19MT7303	B	6.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	A	8.0	PASS	-	6.60	7.46
73	20109075	7	19CS7401	B	6.0	19MT7201	A+	9.0	19MT7202	B+	7.0	19MT7303	B+	7.0	19MT7251	A	8.0	19MT7001	A	8.0	19MT7901	B+	7.0	PASS	-	7.59	7.76
		4	19MA4101	B+	7.0	19MT4251	A+	9.0																PASS	-		-
74	20109076	7	19AG7401	B	6.0	19MT7201	A	8.0	19MT7202	A	8.0	19MT7303	B+	7.0	19MT7251	A+	9.0	19MT7001	A+	9.0	19MT7901	A	8.0	PASS	-	7.80	8.02
75	20109077	7	19LS7402	B	6.0	19MT7201	A	8.0	19MT7202	A	8.0	19MT7303	B+	7.0	19MT7251	A	8.0	19MT7001	A	8.0	19MT7901	A	8.0	PASS	-	7.55	8.02
76	20109078	7	19AG7401	RA	0.0	19MT7201	B	6.0	19MT7202	B	6.0	19MT7303	B	6.0	19MT7251	A	8.0	19MT7001	A+	9.0	19MT7901	A	8.0	RE-APPEAR	1	6.78	7.73
		6	19MT6202R	B	6.0																			PASS	-		-
77	20109079	6	19MT6001	AB	AB	19MT6002	AB	AB	19MT6701	AB	AB													ABSENT	3		-
78	20109080	8	19MT8307	B	6.0																			PASS	-		
		7	19AU7402	B+	7.0	19MT7201	O	10.0	19MT7202	A	8.0	19MT7301	A	8.0	19MT7251	A+	9.0	19MT7001	O	10.0	19MT7901	O	10.0	PASS	-	8.41	8.40
79	20109801	7	19AG7401	B	6.0	19MT7201	A	8.0	19MT7202	B	6.0	19MT7303	B	6.0	19MT7251	B+	7.0	19MT7001	A	8.0	19MT7901	B+	7.0	PASS	-	6.83	6.92
80	20109802	7	19AE7401	B+	7.0	19MT7201	A	8.0	19MT7202	A	8.0	19MT7303	B	6.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	A+	9.0	PASS	-	7.03	7.43
		5	19MT5202	B	6.0	19MT5203	B+	7.0	19MT5252	B	6.0													PASS	-		
		4	19MA4101	RA	0.0	19MT4202	B	6.0																RE-APPEAR	1		-
81	20109803	7	19CS7401	B	6.0	19MT7201	A	8.0	19MT7202	B	6.0	19MT7303	B	6.0	19MT7251	B+	7.0	19MT7001	B+	7.0	19MT7901	A	8.0	PASS	-	6.71	6.86
		4	19MA4101	B	6.0																			PASS	-		-
82	20109804	8	19MT8307	B+	7.0																			PASS	-		
		7	19AU7402	B	6.0	19MT7201	A	8.0	19MT7202	A	8.0	19MT7303	A	8.0	19MT7251	A+	9.0	19MT7001	A+	9.0	19MT7901	A+	9.0	PASS	-	7.91	8.23
83	20109805	7	19AE7401	RA	0.0	19MT7201	B	6.0	19MT7202	B	6.0	19MT7303	RA	0.0	19MT7251	B	6.0	19MT7001	B+	7.0	19MT7901	B+	7.0	RE-APPEAR	2	6.18	6.70
		6	19MT6181	B	6.0																			PASS	-		
		5	19MT5301	B	6.0																			PASS	-		



		4	19MA4101	RA	0.0																				RE-APPEAR	1		-
84	20109806	8	19MT8307	B+	7.0																				PASS	-		
		7	19AG7401	A	8.0	19MT7201	O	10.0	19MT7202	A+	9.0	19MT7303	A+	9.0	19MT7251	A+	9.0	19MT7001	O	10.0	19MT7901	O	10.0	PASS	-	8.93	8.57
85	20109807	7	19AE7401	RA	0.0	19MT7201	RA	0.0	19MT7202	RA	0.0	19MT7303	AB	AB	19MT7251	RA	0.0	19MT7001	B+	7.0	19MT7901	B+	7.0	RE-APPEAR	5	7.22	6.75
		6	19LS6402	RA	0.0	19MT6201	RA	0.0	19MT6202R	RA	0.0	19MT6251	RA	0.0	19MT6701	A	8.0							RE-APPEAR	4		
		5	19MT5201	RA	0.0	19MT5252	RA	0.0																RE-APPEAR	2		
		4	19MA4101	RA	0.0	19MT4201R	RA	0.0	19MT4203R	RA	0.0													RE-APPEAR	3		-
86	20109808	7	19CE7402	RA	0.0	19MT7201	B+	7.0	19MT7202	RA	0.0	19MT7303	RA	0.0	19MT7251	B+	7.0	19MT7001	A	8.0	19MT7901	B+	7.0	RE-APPEAR	3	7.14	7.09
		4	19MT4251	RA	0.0																			RE-APPEAR	1		-
87	20109809	7	19AU7402	B	6.0	19MT7201	A	8.0	19MT7202	B+	7.0	19MT7303	B+	7.0	19MT7251	A+	9.0	19MT7001	A+	9.0	19MT7901	O	10.0	PASS	-	7.85	7.92
88	20109810	7	19AU7402	B+	7.0	19MT7201	B+	7.0	19MT7202	B+	7.0	19MT7303	A	8.0	19MT7251	A	8.0	19MT7001	A+	9.0	19MT7901	A+	9.0	PASS	-	7.55	7.22
		5	19MT5201	B+	7.0	19MT5203	B+	7.0	19MT5252	A	8.0													PASS	-		-
89	20109811	7	19CS7401	RA	0.0	19MT7201	RA	0.0	19MT7202	B	6.0	19MT7303	RA	0.0	19MT7251	B	6.0	19MT7001	A	8.0	19MT7901	B+	7.0	RE-APPEAR	3	6.29	6.60
		6	19MT6201	RA	0.0	19MT6202R	RA	0.0	19MT6301	RA	0.0													RE-APPEAR	3		
		5	19MT5201	B	6.0	19MT5252	B	6.0																PASS	-		
		4	19MT4201R	RA	0.0																			RE-APPEAR	1		-
90	20109812	7	19AE7401	B	6.0	19MT7201	B+	7.0	19MT7202	B	6.0	19MT7301	B	6.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	B+	7.0	PASS	-	6.58	6.65
		6	19MT6202R	RA	0.0																			RE-APPEAR	1		
		5	19MT5201	B	6.0																			PASS	-		-
91	20109813	7	19AE7401	B	6.0	19MT7201	B	6.0	19MT7202	B+	7.0	19MT7301	B	6.0	19MT7251	B+	7.0	19MT7001	A	8.0	19MT7901	A	8.0	PASS	-	6.57	7.04
		6	19MT6181	B	6.0	19MT6201	RA	0.0	19MT6202R	RA	0.0	19MT6251	RA	0.0	19MT6701	A	8.0							RE-APPEAR	3		
		5	19MT5202	RA	0.0	19MT5251	B	6.0																RE-APPEAR	1		
		4	19MT4202	RA	0.0																			RE-APPEAR	1		-
92	20109814	7	19AE7401	B	6.0	19MT7201	B	6.0	19MT7202	B	6.0	19MT7301	B	6.0	19MT7251	B+	7.0	19MT7001	A	8.0	19MT7901	B+	7.0	PASS	-	6.39	6.86
		6	19MT6201	RA	0.0	19MT6202R	RA	0.0	19MT6251	RA	0.0	19MT6701	A	8.0										RE-APPEAR	3		
		5	19MT5201	RA	0.0	19MT5301	B	6.0																RE-APPEAR	1		
		4	19MA4101	RA	0.0	19MT4202	RA	0.0	19MT4251	B	6.0													RE-APPEAR	2		-
93	20109815	7	19EC7401	B	6.0	19MT7201	B	6.0	19MT7202	B	6.0	19MT7301	B	6.0	19MT7251	B	6.0	19MT7001	A	8.0	19MT7901	A	8.0	PASS	-	6.27	6.52
		6	19MT6181	RA	0.0	19MT6201	RA	0.0	19MT6202R	RA	0.0	19MT6251	RA	0.0	19MT6701	A	8.0							RE-APPEAR	4		
		5	19MT5301	B	6.0	19MT5251	B	6.0	19MT5252	RA	0.0													RE-APPEAR	1		
		4	19MA4101	RA	0.0	19MT4201R	B	6.0	19MT4202	RA	0.0	19MT4203R	RA	0.0	19MT4251	B	6.0							RE-APPEAR	3		-
94	20109816	7	19AU7402	B	6.0	19MT7201	B+	7.0	19MT7202	B+	7.0	19MT7301	B	6.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	A+	9.0	PASS	-	7.04	7.09
		6	19MT6181	RA	0.0																			RE-APPEAR	1		
		5	19MT5201	RA	0.0	19MT5251	A	8.0	19MT5252	B	6.0													RE-APPEAR	1		
		4	19MA4101	RA	0.0	19MT4202	RA	0.0																RE-APPEAR	2		-
95	20109817	6	19MT6001	AB	AB	19MT6002	AB	AB	19MT6701	AB	AB													ABSENT	3		
		5	19MT5001	AB	AB	19MT5002	AB	AB																ABSENT	2		-
96	20109818	4	19MT4001R	AB	AB	19MT4002	AB	AB																ABSENT	2		-
97	20109819	7	19AG7401	B	6.0	19MT7201	A+	9.0	19MT7202	A	8.0	19MT7303	B+	7.0	19MT7251	A	8.0	19MT7001	O	10.0	19MT7901	O	10.0	PASS	-	8.10	7.61
98	20109820	7	19AG7401	RA	0.0	19MT7201	B+	7.0	19MT7202	B+	7.0	19MT7301	B+	7.0	19MT7251	B+	7.0	19MT7001	AB	AB	19MT7901	A+	9.0	RE-APPEAR	2	7.04	6.93
		6	19MT6181	B	6.0																			PASS	-		
		5	19MT5251	A	8.0																			PASS	-		
		4	19MT4251	B	6.0																			PASS	-		-
99	20109821	7	19CS7401	B	6.0	19MT7201	B	6.0	19MT7202	B	6.0	19MT7303	RA	0.0	19MT7251	B+	7.0	19MT7001	A	8.0	19MT7901	B+	7.0	RE-APPEAR	1	6.50	6.69
		6	19MT6202R	RA	0.0																			RE-APPEAR	1		-
100	20109822	7	19AE7401	B	6.0	19MT7201	B	6.0	19MT7202	B+	7.0	19MT7301	B	6.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	A	8.0	PASS	-	6.78	6.85
		6	19MT6181	RA	0.0																			RE-APPEAR	1		
		5	19MT5201	RA	0.0	19MT5252	B+	7.0																RE-APPEAR	1		
		4	19MT4251	RA	0.0																			RE-APPEAR	1		-
101	20109823	7	19CS7401	B	6.0	19MT7201	B+	7.0	19MT7202	B	6.0	19MT7301	B	6.0	19MT7251	B+	7.0	19MT7001	A	8.0	19MT7901	A	8.0	PASS	-	6.55	6.64
		6	19AI6401	B	6.0	19MT6181	B	6.0	19MT6202R	B	6.0													PASS	-		
		4	19MT4251	B+	7.0																			PASS	-		-



102	20109824	7	19EC7401	A	8.0	19MT7201	A+	9.0	19MT7202	A	8.0	19MT7301	A	8.0	19MT7251	A+	9.0	19MT7001	A+	9.0	19MT7901	A+	9.0	PASS	-	8.55	8.03
103	20109825	7	19EC7401	B+	7.0	19MT7201	A+	9.0	19MT7202	B+	7.0	19MT7301	B+	7.0	19MT7251	A+	9.0	19MT7001	A+	9.0	19MT7901	A+	9.0	PASS	-	8.10	7.95
104	20109826	7	19EC7401	B	6.0	19MT7201	B	6.0	19MT7202	RA	0.0	19MT7303	RA	0.0	19MT7251	B	6.0	19MT7001	A+	9.0	19MT7901	B+	7.0	RE-APPEAR	2	6.36	6.94
		6	19AI6401	RA	0.0	19MT6181	RA	0.0	19MT6201	RA	0.0	19MT6202R	RA	0.0										RE-APPEAR	4		
		5	19MT5201	B	6.0	19MT5203	RA	0.0																RE-APPEAR	1		
		4	19MT4202	RA	0.0	19MT4251	RA	0.0																RE-APPEAR	2		-
105	20109827	7	19EC7401	B+	7.0	19MT7201	A+	9.0	19MT7202	A+	9.0	19MT7303	A	8.0	19MT7251	A+	9.0	19MT7001	A+	9.0	19MT7901	O	10.0	PASS	-	8.65	7.82
106	20109828	8	19MT8307	RA	0.0																			RE-APPEAR	1		
		7	19EC7401	B+	7.0	19MT7201	A+	9.0	19MT7202	A	8.0	19MT7301	A	8.0	19MT7251	A	8.0	19MT7001	O	10.0	19MT7901	O	10.0	PASS	-	8.40	8.17
107	20109829	7	19EC7401	A	8.0	19MT7201	B+	7.0	19MT7202	B+	7.0	19MT7301	B	6.0	19MT7251	B+	7.0	19MT7001	A	8.0	19MT7901	B+	7.0	PASS	-	6.80	6.90
		6	19AU6401	B+	7.0	19MT6181	B+	7.0	19MT6202R	RA	0.0	19MT6701	A	8.0										RE-APPEAR	1		
		5	19MT5201	B	6.0	19MT5203	A	8.0	19MT5301	B	6.0	19MT5252	B+	7.0										PASS	-		
		4	19MA4101	B	6.0	19MT4201R	RA	0.0	19MT4202	B	6.0													RE-APPEAR	1		-
108	20109830	7	19AU7402	B+	7.0	19MT7201	A+	9.0	19MT7202	A	8.0	19MT7303	A+	9.0	19MT7251	A+	9.0	19MT7001	A+	9.0	19MT7901	O	10.0	PASS	-	8.65	7.74
109	20109831	7	19AE7401	A	8.0	19MT7201	A	8.0	19MT7202	B	6.0	19MT7301	B+	7.0	19MT7251	A	8.0	19MT7001	A+	9.0	19MT7901	A	8.0	PASS	-	7.63	7.67
110	20109832	7	19AU7402	A	8.0	19MT7201	A+	9.0	19MT7202	A	8.0	19MT7301	B+	7.0	19MT7251	A+	9.0	19MT7001	O	10.0	19MT7901	A+	9.0	PASS	-	8.48	8.02
111	20109833	7	19EC7401	B	6.0	19MT7201	B	6.0	19MT7202	B	6.0	19MT7301	RA	0.0	19MT7251	RA	0.0	19MT7001	A	8.0	19MT7901	B+	7.0	RE-APPEAR	2	6.40	6.97
		6	19EC6401	RA	0.0	19MT6181	RA	0.0	19MT6202R	RA	0.0	19MT6301	RA	0.0	19MT6251	RA	0.0	19MT6701	A	8.0				RE-APPEAR	5		
		5	19MT5201	RA	0.0	19MT5202	RA	0.0	19MT5203	RA	0.0	19MT5301	B	6.0	19MT5251	RA	0.0							RE-APPEAR	4		-
112	20109834	7	19AU7402	B	6.0	19MT7201	A+	9.0	19MT7202	B+	7.0	19MT7303	A+	9.0	19MT7251	A+	9.0	19MT7001	O	10.0	19MT7901	A+	9.0	PASS	-	8.33	8.08
113	20109835	7	19CH7401	A	8.0	19MT7201	O	10.0	19MT7202	A	8.0	19MT7303	A+	9.0	19MT7251	A+	9.0	19MT7001	O	10.0	19MT7901	O	10.0	PASS	-	9.08	8.10
114	20109836	7	19EC7401	B+	7.0	19MT7201	B+	7.0	19MT7202	B	6.0	19MT7301	AB	AB	19MT7251	B	6.0	19MT7001	A	8.0	19MT7901	B+	7.0	RE-APPEAR	1	6.58	6.48
		6	19MT6181	B	6.0	19MT6201	RA	0.0	19MT6701	A	8.0													RE-APPEAR	1		
		5	19MT5301	B	6.0																			PASS	-		-
115	20109837	7	19CE7402	B	6.0	19MT7201	A	8.0	19MT7202	B	6.0	19MT7301	B+	7.0	19MT7251	B+	7.0	19MT7001	A	8.0	19MT7901	A	8.0	PASS	-	7.08	7.09
116	20109838	7	19EC7401	B	6.0	19MT7201	AB	AB	19MT7202	AB	AB	19MT7303	RA	0.0	19MT7251	AB	AB	19MT7001	A	8.0	19MT7901	A+	9.0	RE-APPEAR	4	7.52	6.83
		6	19MT6701	B+	7.0																			PASS	-		
		5	19MT5251	A	8.0																			PASS	-		-
117	20109839	7	19EC7401	AB	AB	19MT7201	AB	AB	19MT7202	AB	AB	19MT7303	AB	AB	19MT7251	AB	AB	19MT7001	AB	AB	19MT7901	AB	AB	ABSENT	7	-	6.89
118	20109840	7	19CS7401	B	6.0	19MT7201	A	8.0	19MT7202	B	6.0	19MT7301	B	6.0	19MT7251	B+	7.0	19MT7001	O	10.0	19MT7901	A+	9.0	PASS	-	7.18	7.62
119	20109841	8	19MT8307	B+	7.0																			PASS	-		
		7	19CH7401	A	8.0	19MT7201	O	10.0	19MT7202	A	8.0	19MT7303	A+	9.0	19MT7251	A+	9.0	19MT7001	O	10.0	19MT7901	O	10.0	PASS	-	8.80	8.43
120	20109842	7	19CS7401	B	6.0	19MT7201	B+	7.0	19MT7202	B	6.0	19MT7301	B	6.0	19MT7251	B+	7.0	19MT7001	A+	9.0	19MT7901	A	8.0	PASS	-	6.80	6.85
		4	19MT4202	RA	0.0																			RE-APPEAR	1		-

DATE : 16.02.2024

16/02/2024

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HICET OCoE CBE-32

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGG & TECH - CBE

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2020 | **PROGRAMME : B.TECH INFORMATION TECHNOLOGY / SHIFT : GENERAL / SECTION : ALL** | **SEMESTER : 7**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20110001	8	19IT8308	A+	9.0																						PASS	-		
		7	19LS7402	B+	7.0	19IT7201R	A+	9.0	19IT7202R	A+	9.0	19IT7203	A+	9.0	19CS7306	A+	9.0	19IT7001R	O	10.0	19IT7002R	O	10.0	19IT7901	O	10.0	PASS	-	8.96	9.11
2	20110002	8	19IT8308	A+	9.0																						PASS	-		
		7	19LS7403	B+	7.0	19IT7201R	A	8.0	19IT7202R	B+	7.0	19IT7203	A	8.0	19CS7306	B+	7.0	19IT7001R	O	10.0	19IT7002R	O	10.0	19IT7901	O	10.0	PASS	-	8.17	8.68
3	20110003	8	19IT8308	A+	9.0																						PASS	-		
		7	19LS7403	A	8.0	19IT7201R	A+	9.0	19IT7202R	A+	9.0	19IT7203	A	8.0	19CS7306	A+	9.0	19IT7001R	O	10.0	19IT7002R	O	10.0	19IT7901	O	10.0	PASS	-	8.96	9.27
4	20110004	8	19IT8308	A	8.0																						PASS	-		
		7	19AU7402	B	6.0	19IT7201R	A	8.0	19IT7202R	B+	7.0	19IT7203	B	6.0	19CS7306	B	6.0	19IT7001R	B+	7.0	19IT7002R	B+	7.0	19IT7901	B+	7.0	PASS	-	6.87	7.97
5	20110005	8	19IT8308	A	8.0																						PASS	-		
		7	19LS7403	B+	7.0	19IT7201R	A	8.0	19IT7202R	A	8.0	19IT7203	A	8.0	19CS7306	B	6.0	19IT7001R	O	10.0	19IT7002R	O	10.0	19IT7901	O	10.0	PASS	-	8.04	8.79
6	20110006	7	19AG7401	B	6.0	19IT7201R	B+	7.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19CS7306	B+	7.0	19IT7001R	O	10.0	19IT7002R	B+	7.0	19IT7901	A+	9.0	PASS	-	7.28	7.76
7	20110007	7	19BM7401	B+	7.0	19IT7201R	B	6.0	19IT7202R	B	6.0	19IT7203	B	6.0	19CS7306	B	6.0	19IT7001R	A	8.0	19IT7002R	A	8.0	19IT7901	A	8.0	PASS	-	6.70	7.13
		6	19LS6404	B+	7.0	19IT6201	RA	0.0	19CS6253	RA	0.0																RE-APPEAR	2		
		5	19IT5203	RA	0.0																						RE-APPEAR	1		-
8	20110008	7	19ME7401	B	6.0	19IT7201R	B	6.0	19IT7202R	B	6.0	19IT7203	B	6.0	19CS7306	B	6.0	19IT7001R	B+	7.0	19IT7002R	B+	7.0	19IT7901	A+	9.0	PASS	-	6.45	7.85
9	20110009	7	19AG7401	B	6.0	19IT7201R	B+	7.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19CS7306	B	6.0	19IT7001R	A	8.0	19IT7002R	B+	7.0	19IT7901	A+	9.0	PASS	-	6.85	7.98
		6	19IT6201	B	6.0																						PASS	-		-
10	20110010	7	19BM7401	B+	7.0	19IT7201R	B+	7.0	19IT7202R	B	6.0	19IT7203	B	6.0	19CS7306	B	6.0	19IT7001R	A	8.0	19IT7002R	A+	9.0	19IT7901	B+	7.0	PASS	-	6.78	7.74
11	20110011	8	19IT8308	A	8.0																						PASS	-		
		7	19AG7401	B	6.0	19IT7201R	B+	7.0	19IT7202R	B	6.0	19IT7203	B+	7.0	19CS7306	B+	7.0	19IT7001R	A	8.0	19IT7002R	A	8.0	19IT7901	A+	9.0	PASS	-	7.17	8.29
12	20110012	8	19IT8308	A	8.0																						PASS	-		
		7	19AG7401	B	6.0	19IT7201R	B+	7.0	19IT7202R	B	6.0	19IT7203	B	6.0	19CS7306	B	6.0	19IT7001R	A+	9.0	19IT7002R	B+	7.0	19IT7901	A+	9.0	PASS	-	6.91	7.75
13	20110013	7	19EE7401	AB	AB	19IT7201R	AB	AB	19IT7202R	RA	0.0	19IT7203	RA	0.0	19IT7304	AB	AB	19IT7001R	B+	7.0	19IT7002R	B+	7.0	19IT7901	B+	7.0	RE-APPEAR	5	7.00	7.59
14	20110014	7	19LS7403	B	6.0	19IT7201R	RA	0.0	19IT7202R	RA	0.0	19IT7203	RA	0.0	19IT7304	RA	0.0	19IT7001R	B+	7.0	19IT7002R	B+	7.0	19IT7901	B	6.0	RE-APPEAR	4	6.38	7.48
		6	19IT6201	RA	0.0	19IT6202R	RA	0.0	19IT6251	RA	0.0																RE-APPEAR	3		
		4	19IT4202	RA	0.0																						RE-APPEAR	1		-
15	20110015	7	19BM7401	AB	AB	19IT7201R	AB	AB	19IT7202R	RA	0.0	19IT7203	RA	0.0	19IT7304	AB	AB	19IT7001R	AB	AB	19IT7002R	AB	AB	19IT7901	AB	AB	RE-APPEAR	8	-	7.45
16	20110016	8	19IT8308	A+	9.0																						PASS	-		
		7	19LS7402	B+	7.0	19IT7201R	A	8.0	19IT7202R	A	8.0	19IT7203	A	8.0	19IT7304	A	8.0	19IT7001R	O	10.0	19IT7002R	O	10.0	19IT7901	O	10.0	PASS	-	8.43	9.03
17	20110017	8	19IT8308	B	6.0																						PASS	-		
		7	19MT7401	A	8.0	19IT7201R	A	8.0	19IT7202R	B	6.0	19IT7203	A	8.0	19IT7304	B+	7.0	19IT7001R	B+	7.0	19IT7002R	A	8.0	19IT7901	B+	7.0	PASS	-	7.20	8.00
18	20110018	7	19LS7405	A	8.0	19IT7201R	A	8.0	19IT7202R	B	6.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	A	8.0	19IT7002R	B+	7.0	19IT7901	A	8.0	PASS	-	7.33	7.76
19	20110019	8	19IT8308	A	8.0																						PASS	-		
		7	19BM7401	B+	7.0	19IT7201R	A	8.0	19IT7202R	A	8.0	19IT7203	A	8.0	19IT7304	B+	7.0	19IT7001R	A+	9.0	19IT7002R	A+	9.0	19IT7901	A+	9.0	PASS	-	7.96	8.85
20	20110020	7	19EE7401	RA	0.0	19IT7201R	B	6.0	19IT7202R	B	6.0	19IT7203	B	6.0	19IT7304	RA	0.0	19IT7001R	A	8.0	19IT7002R	B+	7.0	19IT7901	A	8.0	RE-APPEAR	2	6.50	7.36
		5	19IT5205	B	6.0																						PASS	-		-
21	20110021	7	19LS7405	B+	7.0	19IT7201R	B	6.0	19IT7202R	RA	0.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	A	8.0	19IT7002R	B+	7.0	19IT7901	B+	7.0	RE-APPEAR	1	6.58	7.25
		5	19IT5201	B	6.0	19IT5202	RA	0.0	19IT5203	B	6.0	19IT5204	B	6.0	19IT5205	B+	7.0										RE-APPEAR	1		
		4	19IT4201	B	6.0																						PASS	-		-
22	20110022	7	19ME7401	B+	7.0	19IT7201R	A	8.0	19IT7202R	A	8.0	19IT7203	A	8.0	19IT7304	B+	7.0	19IT7001R	A	8.0	19IT7002R	B+	7.0	19IT7901	B+	7.0	PASS	-	7.53	8.06
23	20110023	8	19IT8308	A	8.0																						PASS	-		
		7	19LS7403	B	6.0	19IT7201R	B+	7.0	19IT7202R	A	8.0	19IT7203	A	8.0	19IT7304	B+	7.0	19IT7001R	A+	9.0	19IT7002R	A+	9.0	19IT7901	A	8.0	PASS	-	7.61	8.49
24	20110024	7	19LS7402	B	6.0	19IT7201R	B+	7.0	19IT7202R	A	8.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	A+	9.0	19IT7002R	A+	9.0	19IT7901	O	10.0	PASS	-	7.60	8.14
25	20110025	7	19LS7402	B	6.0	19IT7201R	B	6.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	A	8.0	19IT7002R	A	8.0	19IT7901	A	8.0	PASS	-	6.95	7.62
26	20110026	8	19IT8308	B+	7.0																						PASS	-		



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
		7	19LS7405	B+	7.0	19IT7201R	B	6.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19IT7304	B	6.0	19IT7001R	A+	9.0	19IT7002R	A	8.0	19IT7901	A+	9.0	PASS	-	7.11	7.81
27	20110027	8	19IT8308	B+	7.0																						PASS	-		
		7	19LS7404	B+	7.0	19IT7201R	B+	7.0	19IT7202R	A	8.0	19IT7203	B+	7.0	19IT7304	B	6.0	19IT7001R	A	8.0	19IT7002R	A	8.0	19IT7901	A+	9.0	PASS	-	7.30	7.87
28	20110028	7	19ME7401	B	6.0	19IT7201R	B	6.0	19IT7202R	B	6.0	19IT7203	B	6.0	19IT7304	B	6.0	19IT7001R	A	8.0	19IT7002R	B+	7.0	19IT7901	B+	7.0	PASS	-	6.33	7.56
		5	19IT5202	RA	0.0																						RE-APPEAR	1		-
29	20110029	8	19IT8308	A	8.0																						PASS	-		
		7	19LS7401	B	6.0	19IT7201R	A	8.0	19IT7202R	A	8.0	19IT7203	A	8.0	19IT7304	B+	7.0	19IT7001R	A+	9.0	19IT7002R	A+	9.0	19IT7901	A	8.0	PASS	-	7.74	8.26
30	20110030	8	19IT8308	A	8.0																						PASS	-		
		7	19BM7401	A	8.0	19IT7201R	B+	7.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19IT7304	B	6.0	19IT7001R	B+	7.0	19IT7002R	B+	7.0	19IT7901	A+	9.0	PASS	-	7.30	8.22
31	20110031	6	19IT6001	AB	AB																						ABSENT	1		-
32	20110032	8	19IT8308	A+	9.0																						PASS	-		
		7	19LS7405	A+	9.0	19IT7201R	A+	9.0	19IT7202R	A	8.0	19IT7203	A	8.0	19IT7304	A	8.0	19IT7001R	O	10.0	19IT7002R	A+	9.0	19IT7901	O	10.0	PASS	-	8.76	8.54
33	20110033	8	19IT8308	A	8.0																						PASS	-		
		7	19LS7403	B+	7.0	19IT7201R	B+	7.0	19IT7202R	A	8.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	O	10.0	19IT7002R	O	10.0	19IT7901	O	10.0	PASS	-	7.91	8.36
34	20110034	8	19IT8308	A	8.0																						PASS	-		
		7	19LS7403	B+	7.0	19IT7201R	A	8.0	19IT7202R	A	8.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	O	10.0	19IT7002R	O	10.0	19IT7901	O	10.0	PASS	-	8.04	8.32
35	20110035	7	19LS7405	AB	AB	19IT7201R	B	6.0	19IT7202R	RA	0.0	19IT7203	B+	7.0	19IT7304	AB	AB	19IT7001R	B	6.0	19IT7002R	AB	AB	19IT7901	B	6.0	RE-APPEAR	4	6.24	7.55
		6	19AU6401	RA	0.0	19IT6201	RA	0.0	19IT6303	RA	0.0	19IT6251	RA	0.0	19IT6181	B	6.0	19IT6001	AB	AB							RE-APPEAR	5		-
36	20110036	8	19IT8308	A	8.0																						PASS	-		
		7	19BM7401	A	8.0	19IT7201R	A	8.0	19IT7202R	A	8.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	A	8.0	19IT7002R	A	8.0	19IT7901	A+	9.0	PASS	-	7.83	8.21
37	20110037	7	19LS7405	B+	7.0	19IT7201R	B	6.0	19IT7202R	B	6.0	19IT7203	B	6.0	19IT7304	B	6.0	19IT7001R	A	8.0	19IT7002R	A	8.0	19IT7901	B+	7.0	PASS	-	6.42	7.26
		6	19IT6202R	B	6.0																						PASS	-		
		5	19IT5204	B	6.0																						PASS	-		-
38	20110038	7	19ME7401	B	6.0	19IT7201R	B+	7.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	B+	7.0	19IT7002R	A	8.0	19IT7901	A	8.0	PASS	-	7.03	7.70
39	20110040	7	19CE7402	RA	0.0	19IT7201R	RA	0.0	19IT7202R	B	6.0	19IT7203	B	6.0	19IT7304	B	6.0	19IT7001R	AB	AB	19IT7002R	AB	AB	19IT7901	B	6.0	RE-APPEAR	4	6.00	6.67
		6	19IT6201	RA	0.0	19IT6202R	RA	0.0	19IT6303	RA	0.0	19IT6181	B	6.0													RE-APPEAR	3		
		5	19IT5201	B	6.0	19IT5203	RA	0.0	19IT5204	RA	0.0	19IT5205	B	6.0													RE-APPEAR	2		
		4	19IT4201	B	6.0																						PASS	-		-
40	20110041	6	19IT6303	RA	0.0	19IT6251	RA	0.0																			RE-APPEAR	2		-
41	20110042	7	19LS7402	B	6.0	19IT7201R	B+	7.0	19IT7202R	B	6.0	19IT7203	B+	7.0	19IT7304	B	6.0	19IT7001R	B+	7.0	19IT7002R	B+	7.0	19IT7901	A	8.0	PASS	-	6.71	7.69
		6	19IT6251	B+	7.0																						PASS	-		-
42	20110043	7	19ME7401	B+	7.0	19IT7201R	B+	7.0	19IT7202R	B	6.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	A	8.0	19IT7002R	A	8.0	19IT7901	A	8.0	PASS	-	7.10	8.06
43	20110045	8	19IT8308	A+	9.0																						PASS	-		
		7	19ME7401	B	6.0	19IT7201R	B+	7.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19IT7304	B	6.0	19IT7001R	B+	7.0	19IT7002R	B+	7.0	19IT7901	B+	7.0	PASS	-	7.00	7.95
44	20110046	8	19IT8308	A	8.0																						PASS	-		
		7	19LS7401	B+	7.0	19IT7201R	B+	7.0	19IT7202R	A	8.0	19IT7203	A	8.0	19IT7304	B+	7.0	19IT7001R	A+	9.0	19IT7002R	A+	9.0	19IT7901	A	8.0	PASS	-	7.74	8.32
45	20110047	8	19IT8308	O	10.0																						PASS	-		
		7	19LS7403	A+	9.0	19IT7201R	O	10.0	19IT7202R	A+	9.0	19IT7203	A+	9.0	19IT7304	A+	9.0	19IT7001R	O	10.0	19IT7002R	O	10.0	19IT7901	O	10.0	PASS	-	9.48	9.47
46	20110048	7	19ME7401	B	6.0	19IT7201R	B+	7.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19IT7304	B	6.0	19IT7001R	A	8.0	19IT7002R	B+	7.0	19IT7901	B+	7.0	PASS	-	6.67	7.51
		6	19IT6251	RA	0.0																						RE-APPEAR	1		
		5	19IT5205	B	6.0																						PASS	-		-
47	20110049	8	19IT8308	O	10.0																						PASS	-		
		7	19LS7403	A+	9.0	19IT7201R	O	10.0	19IT7202R	A	8.0	19IT7203	A+	9.0	19IT7304	A	8.0	19IT7001R	O	10.0	19IT7002R	O	10.0	19IT7901	O	10.0	PASS	-	9.22	9.33
48	20110050	7	19LS7403	B	6.0	19IT7201R	B	6.0	19IT7202R	B	6.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	B	6.0	19IT7002R	B+	7.0	19IT7901	B	6.0	PASS	-	6.33	7.14
		4	19IT4202	B	6.0																						PASS	-		-
49	20110052	7	19LS7401	B+	7.0	19IT7201R	A	8.0	19IT7202R	A+	9.0	19IT7203	A	8.0	19IT7304	A	8.0	19IT7001R	A+	9.0	19IT7002R	O	10.0	19IT7901	O	10.0	PASS	-	8.43	8.29
50	20110053	7	19ME7401	B	6.0	19IT7201R	B+	7.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19IT7304	B	6.0	19IT7001R	A	8.0	19IT7002R	A	8.0	19IT7901	B+	7.0	PASS	-	6.74	7.83
		6	19IT6303	B	6.0																						PASS	-		-
51	20110054	7	19AE7401	B	6.0	19IT7201R	B	6.0	19IT7202R	B	6.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	B+	7.0	19IT7002R	B+	7.0	19IT7901	B+	7.0	PASS	-	6.55	6.96
52	20110055	7	19AE7401	A	8.0	19IT7201R	B+	7.0	19IT7202R	B	6.0	19IT7203	B+	7.0	19IT7304	B	6.0	19IT7001R	B+	7.0	19IT7002R	A	8.0	19IT7901	A+	9.0	PASS	-	7.13	7.77



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
53	20110056	7	19LS7405	A	8.0	19IT7201R	B+	7.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19IT7304	B	6.0	19IT7001R	A	8.0	19IT7002R	B+	7.0	19IT7901	A	8.0	PASS	-	7.18	7.77
54	20110057	7	19LS7405	A	8.0	19IT7201R	A	8.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	B+	7.0	19IT7002R	A	8.0	19IT7901	A	8.0	PASS	-	7.48	8.07
55	20110058	7	19LS7405	A	8.0	19IT7201R	B+	7.0	19IT7202R	A	8.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	B	6.0	19IT7002R	B	6.0	19IT7901	B	6.0	PASS	-	7.05	7.50
56	20110059	8	19IT8308	A	8.0																						PASS	-		
		7	19LS7403	A	8.0	19IT7201R	A	8.0	19IT7202R	A+	9.0	19IT7203	A+	9.0	19IT7304	A	8.0	19IT7001R	A+	9.0	19IT7002R	A+	9.0	19IT7901	A+	9.0	PASS	-	8.48	8.87
57	20110060	7	19ME7401	B	6.0	19IT7201R	B	6.0	19IT7202R	B	6.0	19IT7203	B+	7.0	19IT7304	B	6.0	19IT7001R	B+	7.0	19IT7002R	B+	7.0	19IT7901	B	6.0	PASS	-	6.23	7.44
		5	19IT5202	B	6.0	19IT5204	RA	0.0	19IT5205	B	6.0																RE-APPEAR	1		-
58	20110061	7	19BM7401	A+	9.0	19IT7201R	B+	7.0	19IT7202R	A+	9.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	A	8.0	19IT7002R	B+	7.0	19IT7901	A	8.0	PASS	-	7.78	8.22
59	20110062	7	19BM7401	A	8.0	19IT7201R	A	8.0	19IT7202R	A+	9.0	19IT7203	A	8.0	19IT7304	B+	7.0	19IT7001R	A	8.0	19IT7002R	A	8.0	19IT7901	A	8.0	PASS	-	8.00	8.27
60	20110063	8	19IT8308	A	8.0																						PASS	-		
		7	19LS7404	A	8.0	19IT7201R	A	8.0	19IT7202R	A+	9.0	19IT7203	A	8.0	19IT7304	B+	7.0	19IT7001R	O	10.0	19IT7002R	A+	9.0	19IT7901	A+	9.0	PASS	-	8.28	8.79
61	20110064	8	19IT8308	A+	9.0																						PASS	-		
		7	19MT7401	A+	9.0	19IT7201R	A+	9.0	19IT7202R	A+	9.0	19IT7203	A+	9.0	19IT7304	A	8.0	19IT7001R	O	10.0	19IT7002R	A+	9.0	19IT7901	A+	9.0	PASS	-	8.93	9.22
62	20110065	8	19IT8308	B+	7.0																						PASS	-		
		7	19LS7401	B	6.0	19IT7201R	B+	7.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19IT7304	B	6.0	19IT7001R	A+	9.0	19IT7002R	A+	9.0	19IT7901	A+	9.0	PASS	-	7.17	8.16
63	20110066	7	19LS7405	A+	9.0	19IT7201R	A	8.0	19IT7202R	A	8.0	19IT7203	A	8.0	19IT7304	B+	7.0	19IT7001R	A	8.0	19IT7002R	A+	9.0	19IT7901	A	8.0	PASS	-	8.08	8.03
64	20110067	8	19IT8308	B+	7.0																						PASS	-		
		7	19LS7405	A	8.0	19IT7201R	B+	7.0	19IT7202R	A	8.0	19IT7203	B+	7.0	19IT7304	B	6.0	19IT7001R	A	8.0	19IT7002R	A+	9.0	19IT7901	A+	9.0	PASS	-	7.50	8.00
65	20110068	8	19IT8308	A+	9.0																						PASS	-		
		7	19AE7401	O	10.0	19IT7201R	A+	9.0	19IT7202R	A+	9.0	19IT7203	A+	9.0	19IT7304	A	8.0	19IT7001R	O	10.0	19IT7002R	A+	9.0	19IT7901	A+	9.0	PASS	-	9.07	9.01
66	20110069	7	19AE7401	A	8.0	19IT7201R	B+	7.0	19IT7202R	A	8.0	19IT7203	B	6.0	19IT7304	B	6.0	19IT7001R	A	8.0	19IT7002R	A	8.0	19IT7901	A+	9.0	PASS	-	7.35	7.81
67	20110070	7	19ME7401	B+	7.0	19IT7201R	B+	7.0	19IT7202R	B	6.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	A	8.0	19IT7002R	B+	7.0	19IT7901	A+	9.0	PASS	-	7.13	7.54
		6	19IT6202R	RA	0.0	19IT6303	RA	0.0	19IT6251	RA	0.0																RE-APPEAR	3		-
68	20110071	8	19IT8308	B+	7.0																						PASS	-		
		7	19BM7401	A+	9.0	19IT7201R	A	8.0	19IT7202R	A	8.0	19IT7203	A	8.0	19IT7304	B+	7.0	19IT7001R	A	8.0	19IT7002R	A	8.0	19IT7901	A+	9.0	PASS	-	7.96	8.22
69	20110072	8	19IT8308	A	8.0																						PASS	-		
		7	19FT7401	B+	7.0	19IT7201R	A	8.0	19IT7202R	A+	9.0	19IT7203	B+	7.0	19IT7304	A	8.0	19IT7001R	A+	9.0	19IT7002R	A	8.0	19IT7901	O	10.0	PASS	-	8.11	8.47
70	20110073	7	19MT7401	A	8.0	19IT7201R	B	6.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	A	8.0	19IT7002R	A	8.0	19IT7901	A+	9.0	PASS	-	7.35	7.39
		6	19IT6303	RA	0.0																						RE-APPEAR	1		-
71	20110074	8	19IT8308	A	8.0																						PASS	-		
		7	19LS7401	B	6.0	19IT7201R	A	8.0	19IT7202R	A	8.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	A+	9.0	19IT7002R	A+	9.0	19IT7901	O	10.0	PASS	-	7.78	7.94
72	20110075	8	19IT8308	A	8.0																						PASS	-		
		7	19CH7401	A	8.0	19IT7201R	A+	9.0	19IT7202R	A+	9.0	19IT7203	A	8.0	19IT7304	A+	9.0	19IT7001R	O	10.0	19IT7002R	O	10.0	19IT7901	O	10.0	PASS	-	8.83	8.81
73	20110076	7	19ME7401	B	6.0	19IT7201R	RA	0.0	19IT7202R	B	6.0	19IT7203	RA	0.0	19IT7304	RA	0.0	19IT7001R	A	8.0	19IT7002R	B+	7.0	19IT7901	A+	9.0	RE-APPEAR	3	6.75	7.37
		6	19IT6201	RA	0.0	19IT6202R	RA	0.0	19IT6303	RA	0.0	19IT6251	RA	0.0													RE-APPEAR	4		
		5	19IT5202	RA	0.0	19IT5204	RA	0.0	19IT5205	B	6.0																RE-APPEAR	2		-
74	20110077	8	19IT8308	B+	7.0																						PASS	-		
		7	19AG7401	RA	0.0	19IT7201R	B+	7.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19IT7304	RA	0.0	19IT7001R	A+	9.0	19IT7002R	A	8.0	19IT7901	O	10.0	RE-APPEAR	2	7.62	8.05
75	20110078	7	19MT7401	B+	7.0	19IT7201R	A	8.0	19IT7202R	B	6.0	19IT7203	B+	7.0	19IT7304	B	6.0	19IT7001R	A	8.0	19IT7002R	B+	7.0	19IT7901	A+	9.0	PASS	-	7.13	7.59
76	20110079	7	19LS7401	B	6.0	19IT7201R	B+	7.0	19IT7202R	B	6.0	19IT7203	B+	7.0	19IT7304	B	6.0	19IT7001R	A	8.0	19IT7002R	A	8.0	19IT7901	O	10.0	PASS	-	7.00	7.02
		6	19IT6202R	RA	0.0	19IT6251	RA	0.0																			RE-APPEAR	2		
		5	19IT5204	RA	0.0																						RE-APPEAR	1		-
77	20110080	7	19AG7401	B	6.0	19IT7201R	B+	7.0	19IT7202R	B	6.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	A+	9.0	19IT7002R	A+	9.0	19IT7901	A+	9.0	PASS	-	7.33	7.75
		6	19IT6251	A	8.0																						PASS	-		-
78	20110081	7	19IT7001R	AB	AB	19IT7002R	AB	AB	19IT7901	AB	AB																ABSENT	3	-	7.45
79	20110082	8	19IT8308	A	8.0																						PASS	-		
		7	19LS7401	B+	7.0	19IT7201R	A	8.0	19IT7202R	A	8.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	O	10.0	19IT7002R	A+	9.0	19IT7901	O	10.0	PASS	-	7.98	8.73
80	20110083	8	19IT8308	A	8.0																						PASS	-		
		7	19BM7401	A	8.0	19IT7201R	A	8.0	19IT7202R	B	6.0	19IT7203	B+	7.0	19IT7304	A	8.0	19IT7001R	A+	9.0	19IT7002R	A+	9.0	19IT7901	O	10.0	PASS	-	7.91	8.36
81	20110084	7	19BM7401	A+	9.0	19IT7201R	A	8.0	19IT7202R	B	6.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	A	8.0	19IT7002R	B	6.0	19IT7901	A+	9.0	PASS	-	7.50	7.49



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
		6	19IT6251	RA	0.0																					RE-APPEAR	1		-
82	20110085	7	19AG7401	B+	7.0	19IT7201R	B+	7.0	19IT7202R	B+	7.0	19IT7203	B	6.0	19IT7304	B+	7.0	19IT7001R	A+	9.0	19IT7002R	B+	7.0	19IT7901	A+	9.0	PASS	-	7.20	8.01
83	20110086	7	19AE7401	A	8.0	19IT7201R	B+	7.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19IT7304	A	8.0	19IT7001R	A+	9.0	19IT7002R	A+	9.0	19IT7901	O	10.0	PASS	-	7.90	7.93
84	20110087	8	19IT8308	B+	7.0																					PASS	-		
		7	19MT7401	A	8.0	19IT7201R	B+	7.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	A+	9.0	19IT7002R	A	8.0	19IT7901	O	10.0	PASS	-	7.59	7.98
85	20110088	8	19IT8308	A+	9.0																					PASS	-		
		7	19LS7403	A	8.0	19IT7201R	A+	9.0	19IT7202R	B+	7.0	19IT7203	A	8.0	19IT7304	A+	9.0	19IT7001R	O	10.0	19IT7002R	O	10.0	19IT7901	O	10.0	PASS	-	8.70	8.95
86	20110089	8	19IT8308	B+	7.0																					PASS	-		
		7	19BM7401	A+	9.0	19IT7201R	A	8.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19IT7307	O	10.0	19IT7001R	O	10.0	19IT7002R	O	10.0	19IT7901	O	10.0	PASS	-	8.43	8.99
87	20110090	8	19IT8308	B+	7.0																					PASS	-		
		7	19MT7401	A	8.0	19IT7201R	A	8.0	19IT7202R	B+	7.0	19IT7203	B	6.0	19IT7307	O	10.0	19IT7001R	O	10.0	19IT7002R	A+	9.0	19IT7901	O	10.0	PASS	-	8.11	8.49
88	20110091	8	19IT8308	A+	9.0																					PASS	-		
		7	19LS7403	A	8.0	19IT7201R	A+	9.0	19IT7202R	A	8.0	19IT7203	A	8.0	19IT7304	A+	9.0	19IT7001R	O	10.0	19IT7002R	O	10.0	19IT7901	O	10.0	PASS	-	8.83	8.94
89	20110092	8	19IT8308	B+	7.0																					PASS	-		
		7	19AE7401	B+	7.0	19IT7201R	B+	7.0	19IT7202R	B+	7.0	19IT7203	B	6.0	19IT7304	B+	7.0	19IT7001R	A+	9.0	19IT7002R	A+	9.0	19IT7901	O	10.0	PASS	-	7.39	8.12
90	20110093	8	19IT8308	B+	7.0																					PASS	-		
		7	19AE7401	B+	7.0	19IT7201R	B	6.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19IT7304	B	6.0	19IT7001R	A+	9.0	19IT7002R	A	8.0	19IT7901	O	10.0	PASS	-	7.20	8.22
91	20110094	8	19IT8308	A	8.0																					PASS	-		
		7	19BM7401	A	8.0	19IT7201R	B+	7.0	19IT7202R	B+	7.0	19IT7203	B	6.0	19IT7304	B+	7.0	19IT7001R	A+	9.0	19IT7002R	B+	7.0	19IT7901	A+	9.0	PASS	-	7.43	7.84
92	20110095	8	19IT8308	A	8.0																					PASS	-		
		7	19MT7401	A+	9.0	19IT7201R	A	8.0	19IT7202R	B+	7.0	19IT7203	A	8.0	19IT7304	B+	7.0	19IT7001R	A+	9.0	19IT7002R	A	8.0	19IT7901	A+	9.0	PASS	-	8.02	8.36
93	20110096	8	19IT8308	A	8.0																					PASS	-		
		7	19AE7401	A	8.0	19IT7201R	A	8.0	19IT7202R	A	8.0	19IT7203	A	8.0	19IT7304	A	8.0	19IT7001R	O	10.0	19IT7002R	A+	9.0	19IT7901	O	10.0	PASS	-	8.37	8.52
94	20110097	7	19CE7402	A	8.0	19IT7201R	B+	7.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19IT7304	A	8.0	19IT7001R	A+	9.0	19IT7002R	B+	7.0	19IT7901	A+	9.0	PASS	-	7.65	8.05
95	20110098	8	19IT8308	A	8.0																					PASS	-		
		7	19LS7401	B+	7.0	19IT7201R	A+	9.0	19IT7202R	A	8.0	19IT7203	A	8.0	19IT7304	A	8.0	19IT7001R	O	10.0	19IT7002R	O	10.0	19IT7901	O	10.0	PASS	-	8.43	8.48
96	20110099	7	19AE7401	B	6.0	19IT7201R	B	6.0	19IT7202R	B	6.0	19IT7203	B	6.0	19IT7304	RA	0.0	19IT7001R	A	8.0	19IT7002R	A	8.0	19IT7901	A+	9.0	RE-APPEAR	1	6.71	7.61
		6	19IT6303	RA	0.0	19IT6251	RA	0.0																		RE-APPEAR	2		-
97	20110100	7	19LS7403	A	8.0	19IT7201R	A	8.0	19IT7202R	A+	9.0	19IT7203	B+	7.0	19IT7304	B	6.0	19IT7001R	A	8.0	19IT7002R	B+	7.0	19IT7901	A+	9.0	PASS	-	7.74	7.99
		6	19IT6001	A	8.0																					PASS	-		-
98	20110101	7	19MT7401	A+	9.0	19IT7201R	A	8.0	19IT7202R	A+	9.0	19IT7203	B+	7.0	19IT7304	B	6.0	19IT7001R	B+	7.0	19IT7002R	A	8.0	19IT7901	A+	9.0	PASS	-	7.88	7.84
99	20110102	7	19AG7401	B+	7.0	19IT7201R	B+	7.0	19IT7202R	B+	7.0	19IT7203	B	6.0	19IT7304	B	6.0	19IT7001R	A	8.0	19IT7002R	B+	7.0	19IT7901	A+	9.0	PASS	-	6.98	7.65
		6	19IT6251	RA	0.0																					RE-APPEAR	1		-
100	20110103	7	19BM7401	A	8.0	19IT7201R	A	8.0	19IT7202R	A	8.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	A+	9.0	19IT7002R	A	8.0	19IT7901	A+	9.0	PASS	-	7.88	7.84
101	20110104	8	19IT8308	B+	7.0																					PASS	-		
		7	19BM7401	A	8.0	19IT7201R	B+	7.0	19IT7202R	A	8.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	A	8.0	19IT7002R	A	8.0	19IT7901	A+	9.0	PASS	-	7.57	7.95
102	20110105	8	19IT8308	B+	7.0																					PASS	-		
		7	19EI7401	B+	7.0	19IT7201R	B+	7.0	19IT7202R	A+	9.0	19IT7203	B+	7.0	19IT7307	O	10.0	19IT7001R	A+	9.0	19IT7002R	A	8.0	19IT7901	O	10.0	PASS	-	8.11	8.44
103	20110106	7	19AG7401	B+	7.0	19IT7201R	B+	7.0	19IT7202R	A+	9.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	A+	9.0	19IT7002R	A+	9.0	19IT7901	O	10.0	PASS	-	7.90	7.79
104	20110107	8	19IT8308	A+	9.0																					PASS	-		
		7	19MT7401	A+	9.0	19IT7201R	A	8.0	19IT7202R	A+	9.0	19IT7203	A	8.0	19IT7304	A	8.0	19IT7001R	A+	9.0	19IT7002R	A+	9.0	19IT7901	O	10.0	PASS	-	8.70	8.51
105	20110108	8	19IT8308	A+	9.0																					PASS	-		
		7	19AG7401	A	8.0	19IT7201R	A+	9.0	19IT7202R	A+	9.0	19IT7203	A	8.0	19IT7304	A	8.0	19IT7001R	O	10.0	19IT7002R	O	10.0	19IT7901	O	10.0	PASS	-	8.83	9.13
106	20110109	7	19BM7401	B+	7.0	19IT7201R	B	6.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19IT7304	B	6.0	19IT7001R	A+	9.0	19IT7002R	A+	9.0	19IT7901	O	10.0	PASS	-	7.30	7.78
		4	19IT4251	RA	0.0																					RE-APPEAR	1		-
107	20110110	7	19BM7401	A	8.0	19IT7201R	B+	7.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	A+	9.0	19IT7002R	A	8.0	19IT7901	O	10.0	PASS	-	7.68	7.64
108	20110112	7	19AG7401	B+	7.0	19IT7201R	B+	7.0	19IT7202R	B+	7.0	19IT7203	B	6.0	19IT7304	B	6.0	19IT7001R	A+	9.0	19IT7002R	B+	7.0	19IT7901	O	10.0	PASS	-	7.15	7.53
109	20110113	8	19IT8308	A	8.0																					PASS	-		
		7	19CH7401	B+	7.0	19IT7201R	A	8.0	19IT7202R	A	8.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	O	10.0	19IT7002R	A+	9.0	19IT7901	O	10.0	PASS	-	7.98	8.51
110	20110114	8	19IT8308	A+	9.0																					PASS	-		



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
		7	19BM7401	A	8.0	19IT7201R	A	8.0	19IT7202R	A	8.0	19IT7203	A	8.0	19IT7304	A	8.0	19IT7001R	O	10.0	19IT7002R	A	8.0	19IT7901	O	10.0	PASS	-	8.43	8.63
111	20110115	8	19IT8308	A	8.0																						PASS	-		
		7	19LS7401	B+	7.0	19IT7201R	A	8.0	19IT7202R	A	8.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	O	10.0	19IT7002R	A+	9.0	19IT7901	O	10.0	PASS	-	7.98	8.37
112	20110116	8	19IT8308	A	8.0																						PASS	-		
		7	19AG7401	A	8.0	19IT7201R	A	8.0	19IT7202R	A	8.0	19IT7203	B+	7.0	19IT7304	A	8.0	19IT7001R	A+	9.0	19IT7002R	A+	9.0	19IT7901	A+	9.0	PASS	-	8.09	8.49
113	20110117	8	19IT8308	A	8.0																						PASS	-		
		7	19BM7401	A+	9.0	19IT7201R	B+	7.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	A+	9.0	19IT7002R	B+	7.0	19IT7901	O	10.0	PASS	-	7.78	8.21
114	20110118	8	19IT8308	A+	9.0																						PASS	-		
		7	19AG7401	A+	9.0	19IT7201R	A+	9.0	19IT7202R	A+	9.0	19IT7203	A+	9.0	19IT7304	A+	9.0	19IT7001R	O	10.0	19IT7002R	O	10.0	19IT7901	O	10.0	PASS	-	9.22	9.06
115	20110119	7	19ME7401	B+	7.0	19IT7201R	A	8.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	A+	9.0	19IT7002R	A	8.0	19IT7901	O	10.0	PASS	-	7.46	7.95
		5	19IT5204	B	6.0																						PASS	-		-
116	20110120	7	19LS7403	B	6.0	19IT7201R	A	8.0	19IT7202R	A	8.0	19IT7203	A	8.0	19IT7304	B+	7.0	19IT7001R	A+	9.0	19IT7002R	A	8.0	19IT7901	A+	9.0	PASS	-	7.73	7.72
117	20110121	8	19IT8308	A	8.0																						PASS	-		
		7	19ME7401	B+	7.0	19IT7201R	A	8.0	19IT7202R	A	8.0	19IT7203	A	8.0	19IT7304	A	8.0	19IT7001R	O	10.0	19IT7002R	O	10.0	19IT7901	O	10.0	PASS	-	8.30	8.45
118	20110122	8	19IT8308	O	10.0																						PASS	-		
		7	19ME7401	A+	9.0	19IT7201R	A+	9.0	19IT7202R	A+	9.0	19IT7203	A+	9.0	19IT7304	O	10.0	19IT7001R	A+	9.0	19IT7002R	A+	9.0	19IT7901	O	10.0	PASS	-	9.35	9.09
119	20110123	8	19IT8308	A	8.0																						PASS	-		
		7	19LS7403	B+	7.0	19IT7201R	A	8.0	19IT7202R	A+	9.0	19IT7203	A	8.0	19IT7304	A+	9.0	19IT7001R	A+	9.0	19IT7002R	A+	9.0	19IT7901	O	10.0	PASS	-	8.43	8.40
120	20110124	7	19BM7401	B+	7.0	19IT7201R	B	6.0	19IT7202R	B	6.0	19IT7203	B+	7.0	19IT7304	RA	0.0	19IT7001R	A	8.0	19IT7002R	B+	7.0	19IT7901	A+	9.0	RE-APPEAR	1	6.97	7.57
121	20110125	8	19IT8308	A+	9.0																						PASS	-		
		7	19MT7401	A+	9.0	19IT7201R	A+	9.0	19IT7202R	B+	7.0	19IT7203	A	8.0	19IT7304	A	8.0	19IT7001R	O	10.0	19IT7002R	A	8.0	19IT7901	O	10.0	PASS	-	8.57	8.76
122	20110126	7	19BM7401	B+	7.0	19IT7201R	B+	7.0	19IT7202R	B	6.0	19IT7203	B+	7.0	19IT7304	B	6.0	19IT7001R	A+	9.0	19IT7002R	B+	7.0	19IT7901	O	10.0	PASS	-	7.13	7.81
		6	19IT6251	B+	7.0																						PASS	-		-
123	20110801	8	19IT8308	A	8.0																						PASS	-		
		7	19LS7405	B+	7.0	19IT7201R	B+	7.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19IT7304	B	6.0	19IT7001R	A+	9.0	19IT7002R	A+	9.0	19IT7901	O	10.0	PASS	-	7.52	7.80
124	20110802	7	19AG7401	A	8.0	19IT7201R	B+	7.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19IT7304	B	6.0	19IT7001R	A+	9.0	19IT7002R	A+	9.0	19IT7901	O	10.0	PASS	-	7.60	7.17
125	20110803	7	19MT7401	B	6.0	19IT7201R	B	6.0	19IT7202R	B	6.0	19IT7203	B	6.0	19IT7304	RA	0.0	19IT7001R	A	8.0	19IT7002R	B+	7.0	19IT7901	A+	9.0	RE-APPEAR	1	6.62	6.66
126	20110804	7	19BM7401	A	8.0	19IT7201R	B+	7.0	19IT7202R	B	6.0	19IT7203	B+	7.0	19IT7304	B	6.0	19IT7001R	A+	9.0	19IT7002R	A+	9.0	19IT7901	O	10.0	PASS	-	7.45	7.42
127	20110805	7	19AG7401	B+	7.0	19IT7201R	B+	7.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19IT7304	B	6.0	19IT7001R	A+	9.0	19IT7002R	B+	7.0	19IT7901	A+	9.0	PASS	-	7.20	7.02
128	20110807	7	19LS7401	B+	7.0	19IT7201R	B+	7.0	19IT7202R	B+	7.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	A+	9.0	19IT7002R	A+	9.0	19IT7901	O	10.0	PASS	-	7.60	7.33
129	20110808	7	19BM7401	A	8.0	19IT7201R	B+	7.0	19IT7202R	B	6.0	19IT7203	A	8.0	19IT7304	B+	7.0	19IT7001R	A+	9.0	19IT7002R	A	8.0	19IT7901	O	10.0	PASS	-	7.68	7.56
130	20110809	7	19MT7401	A	8.0	19IT7201R	B	6.0	19IT7202R	B	6.0	19IT7203	B+	7.0	19IT7304	B+	7.0	19IT7001R	A+	9.0	19IT7002R	B+	7.0	19IT7901	O	10.0	PASS	-	7.08	7.12
		6	19IT6202R	RA	0.0	19IT6251	B	6.0																			RE-APPEAR	1		-

DATE : 16.05.2024

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

16/05/2024

CONTROLLER OF EXAMINATIONS

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PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGG & TECH - CBE - 32

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2020 | **PROGRAMME : B.E. AGRICULTURE ENGINEERING / SHIFT : GENERAL / SECTION : ALL** | **SEMESTER : 7**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20111001	7	19AU7402	B	6.0	19AG7201	A+	9.0	19AG7202R	B	6.0	19AG7301	B+	7.0	19AG7251	B+	7.0	19AG7001R	O	10.0	19AG7002R	A+	9.0	19AG7901	B+	7.0	PASS	-	7.38	7.97
2	20111002	8	19AG8312	B+	7.0																						PASS	-		
		7	19EC7401	B+	7.0	19AG7201	A+	9.0	19AG7202R	A+	9.0	19AG7301	A	8.0	19AG7251	A	8.0	19AG7001R	O	10.0	19AG7002R	A+	9.0	19AG7901	A	8.0	PASS	-	8.20	8.48
3	20111003	8	19AG8312	A+	9.0																						PASS	-		
		7	19AU7402	A	8.0	19AG7201	A+	9.0	19AG7202R	A	8.0	19AG7301	A+	9.0	19AG7251	A	8.0	19AG7001R	O	10.0	19AG7002R	A+	9.0	19AG7901	B+	7.0	PASS	-	8.50	8.61
4	20111004	7	19AI7401	A	8.0	19AG7201	A	8.0	19AG7202R	B	6.0	19AG7301	B	6.0	19AG7251	B	6.0	19AG7001R	A	8.0	19AG7002R	A+	9.0	19AG7901	B	6.0	PASS	-	6.98	7.37
5	20111005	8	19AG8312	A	8.0																						PASS	-		
		7	19BM7401	A	8.0	19AG7201	A+	9.0	19AG7202R	B+	7.0	19AG7301	A	8.0	19AG7251	A	8.0	19AG7001R	A+	9.0	19AG7002R	A+	9.0	19AG7901	A	8.0	PASS	-	8.13	8.08
6	20111006	7	19FT7401	B+	7.0	19AG7201	B	6.0	19AG7202R	RA	0.0	19AG7301	B	6.0	19AG7251	RA	0.0	19AG7001R	A+	9.0	19AG7002R	A+	9.0	19AG7901	B	6.0	RE-APPEAR	2	6.71	7.29
		5	19AG5201	B	6.0																						PASS	-		-
7	20111007	7	19AI7401	B+	7.0	19AG7201	A	8.0	19AG7202R	B	6.0	19AG7301	B+	7.0	19AG7251	B	6.0	19AG7001R	A+	9.0	19AG7002R	A+	9.0	19AG7901	B+	7.0	PASS	-	7.15	8.10
8	20111008	8	19AG8312	A	8.0																						PASS	-		
		7	19FT7401	A	8.0	19AG7201	A+	9.0	19AG7202R	B+	7.0	19AG7301	A	8.0	19AG7251	A	8.0	19AG7001R	O	10.0	19AG7002R	O	10.0	19AG7901	A	8.0	PASS	-	8.26	8.70
9	20111009	8	19AG8312	A	8.0																						PASS	-		
		7	19IT7401R	A+	9.0	19AG7201	A+	9.0	19AG7202R	B	6.0	19AG7301	B+	7.0	19AG7251	A	8.0	19AG7001R	O	10.0	19AG7002R	O	10.0	19AG7901	A	8.0	PASS	-	8.13	8.65
10	20111010	8	19AG8312	A	8.0																						PASS	-		
		7	19AU7402	A	8.0	19AG7201	A	8.0	19AG7202R	B	6.0	19AG7301	A	8.0	19AG7251	B+	7.0	19AG7001R	O	10.0	19AG7002R	O	10.0	19AG7901	B+	7.0	PASS	-	7.78	8.59
11	20111011	8	19AG8312	A+	9.0																						PASS	-		
		7	19AU7402	A	8.0	19AG7201	A	8.0	19AG7202R	B+	7.0	19AG7301	A	8.0	19AG7251	A	8.0	19AG7001R	O	10.0	19AG7002R	A+	9.0	19AG7901	B+	7.0	PASS	-	8.11	8.70
12	20111012	7	19LS7405	A	8.0	19AG7201	A	8.0	19AG7202R	B	6.0	19AG7301	B+	7.0	19AG7251	B+	7.0	19AG7001R	A+	9.0	19AG7002R	A+	9.0	19AG7901	B+	7.0	PASS	-	7.45	8.02
13	20111013	7	19AU7402	A+	9.0	19AG7201	B+	7.0	19AG7202R	B	6.0	19AG7301	B	6.0	19AG7251	B+	7.0	19AG7001R	A+	9.0	19AG7002R	A+	9.0	19AG7901	B+	7.0	PASS	-	7.13	7.60
		5	19AG5201	B	6.0																						PASS	-		-
14	20111014	7	19EC7401	B	6.0	19AG7201	B	6.0	19AG7202R	RA	0.0	19AG7301	RA	0.0	19AG7251	RA	0.0	19AG7001R	A+	9.0	19AG7002R	A+	9.0	19AG7901	A	8.0	RE-APPEAR	3	6.80	7.47
		5	19AG5201	B	6.0	19AG5203	B	6.0	19AG5251	B+	7.0																PASS	-		-
15	20111015	7	19CS7401	B	6.0	19AG7201	B+	7.0	19AG7202R	B	6.0	19AG7301	B	6.0	19AG7251	B+	7.0	19AG7001R	A+	9.0	19AG7002R	A	8.0	19AG7901	B	6.0	PASS	-	6.59	7.43
		6	19AG6302	RA	0.0																						RE-APPEAR	1		
		5	19AG5201	B	6.0																						PASS	-		-
16	20111016	7	19AU7402	B+	7.0	19AG7201	RA	0.0	19AG7202R	B	6.0	19AG7301	RA	0.0	19AG7251	RA	0.0	19AG7001R	A	8.0	19AG7002R	A	8.0	19AG7901	B	6.0	RE-APPEAR	3	6.64	7.33
		6	19AG6202	RA	0.0	19AG6181	RA	0.0	19AG6302	RA	0.0	19AG6701	AB	AB													RE-APPEAR	4		
		5	19AG5201	RA	0.0	19AG5202	RA	0.0	19AG5203	RA	0.0	19AG5305	B	6.0	19AG5251	RA	0.0	19AG5001	RA	0.0							RE-APPEAR	5		-
17	20111017	7	19AI7401	B+	7.0	19AG7201	B+	7.0	19AG7202R	B	6.0	19AG7301	B	6.0	19AG7251	B	6.0	19AG7001R	A	8.0	19AG7002R	A	8.0	19AG7901	B	6.0	PASS	-	6.58	7.40
		6	19AG6701	AB	AB																						ABSENT	1		
		5	19AG5201	B+	7.0	19AG5203	B	6.0	19AG5001	RA	0.0																RE-APPEAR	1		-
18	20111018	8	19AG8312	A+	9.0																						PASS	-		
		7	19EC7401	A+	9.0	19AG7201	A+	9.0	19AG7202R	A	8.0	19AG7301	A+	9.0	19AG7251	A	8.0	19AG7001R	A+	9.0	19AG7002R	A+	9.0	19AG7901	B+	7.0	PASS	-	8.57	8.41
19	20111019	7	19CS7401	B	6.0	19AG7201	B+	7.0	19AG7202R	RA	0.0	19AG7301	RA	0.0	19AG7251	B	6.0	19AG7001R	A	8.0	19AG7002R	A+	9.0	19AG7901	B+	7.0	RE-APPEAR	2	6.92	7.57
		6	19AG6701	AB	AB																						ABSENT	1		
		5	19AG5251	RA	0.0	19AG5001	AB	AB																			RE-APPEAR	2		
		4	19MA4152	B+	7.0																						PASS	-		-
20	20111020	7	19EE7401	B+	7.0	19AG7201	A	8.0	19AG7202R	B	6.0	19AG7301	B+	7.0	19AG7251	B+	7.0	19AG7001R	A+	9.0	19AG7002R	A	8.0	19AG7901	A	8.0	PASS	-	7.33	7.87
21	20111021	7	19IT7401R	B	6.0	19AG7201	RA	0.0	19AG7202R	B	6.0	19AG7301	RA	0.0	19AG7251	B	6.0	19AG7001R	A	8.0	19AG7002R	A	8.0	19AG7901	B	6.0	RE-APPEAR	2	6.43	7.68
		6	19AG6202	RA	0.0	19AG6302	RA	0.0																			RE-APPEAR	2		-
22	20111022	7	19BM7401	B+	7.0	19AG7201	B+	7.0	19AG7202R	B	6.0	19AG7301	B	6.0	19AG7251	B+	7.0	19AG7001R	A+	9.0	19AG7002R	A	8.0	19AG7901	B	6.0	PASS	-	6.83	7.76
		6	19AG6302	RA	0.0																						RE-APPEAR	1		-
23	20111023	7	19FT7401	B+	7.0	19AG7201	A	8.0	19AG7202R	B	6.0	19AG7301	B	6.0	19AG7251	B+	7.0	19AG7001R	A+	9.0	19AG7002R	A	8.0	19AG7901	B+	7.0	PASS	-	7.08	7.62



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
24	20111024	8	19AG8312	B+	7.0																						PASS	-		
		7	19FT7401	B+	7.0	19AG7201	A+	9.0	19AG7202R	B	6.0	19AG7301	A	8.0	19AG7251	A	8.0	19AG7001R	O	10.0	19AG7002R	O	10.0	19AG7901	A	8.0	PASS	-	7.87	8.62
25	20111025	7	19AI7401	B+	7.0	19AG7201	AB	AB	19AG7202R	B	6.0	19AG7301	RA	0.0	19AG7251	RA	0.0	19AG7001R	A	8.0	19AG7002R	AB	AB	19AG7901	B	6.0	RE-APPEAR	4	6.48	7.21
		6	19AG6202	RA	0.0	19AG6181	B	6.0	19AG6302	RA	0.0	19AG6701	AB	AB													RE-APPEAR	3		
		5	19AG5251	RA	0.0	19AG5001	RA	0.0																			RE-APPEAR	2		-
26	20111026	8	19AG8312	O	10.0																						PASS	-		
		7	19LS7405	A+	9.0	19AG7201	A+	9.0	19AG7202R	A+	9.0	19AG7301	A+	9.0	19AG7251	A	8.0	19AG7001R	O	10.0	19AG7002R	A+	9.0	19AG7901	A	8.0	PASS	-	8.98	8.93
27	20111027	8	19AG8312	A	8.0																						PASS	-		
		7	19EC7401	A+	9.0	19AG7201	A+	9.0	19AG7202R	A+	9.0	19AG7301	A+	9.0	19AG7251	A	8.0	19AG7001R	O	10.0	19AG7002R	A+	9.0	19AG7901	A	8.0	PASS	-	8.72	8.88
28	20111028	8	19AG8312	B+	7.0																						PASS	-		
		7	19LS7404	A	8.0	19AG7201	A	8.0	19AG7202R	B+	7.0	19AG7301	B+	7.0	19AG7251	B+	7.0	19AG7001R	A+	9.0	19AG7002R	A+	9.0	19AG7901	B	6.0	PASS	-	7.43	8.05
29	20111029	8	19AG8312	A+	9.0																						PASS	-		
		7	19FT7401	A+	9.0	19AG7201	A+	9.0	19AG7202R	A	8.0	19AG7301	O	10.0	19AG7251	A	8.0	19AG7001R	O	10.0	19AG7002R	A+	9.0	19AG7901	A+	9.0	PASS	-	8.93	9.18
30	20111030	8	19AG8312	A+	9.0																						PASS	-		
		7	19LS7405	A+	9.0	19AG7201	A+	9.0	19AG7202R	A	8.0	19AG7301	A+	9.0	19AG7251	A	8.0	19AG7001R	O	10.0	19AG7002R	A+	9.0	19AG7901	A+	9.0	PASS	-	8.80	8.77
31	20111031	7	19AI7401	A	8.0	19AG7201	A	8.0	19AG7202R	B+	7.0	19AG7301	B+	7.0	19AG7251	B+	7.0	19AG7001R	A+	9.0	19AG7002R	A+	9.0	19AG7901	B+	7.0	PASS	-	7.60	7.59
		6	19AG6302	RA	0.0																						RE-APPEAR	1		-
32	20111032	7	19AI7401	A	8.0	19AG7201	A	8.0	19AG7202R	B+	7.0	19AG7301	B	6.0	19AG7251	B+	7.0	19AG7001R	A+	9.0	19AG7002R	A	8.0	19AG7901	B+	7.0	PASS	-	7.38	7.68
33	20111033	8	19AG8312	A+	9.0																						PASS	-		
		7	19CH7401	A+	9.0	19AG7201	A+	9.0	19AG7202R	A+	9.0	19AG7301	A+	9.0	19AG7251	A	8.0	19AG7001R	O	10.0	19AG7002R	A+	9.0	19AG7901	B+	7.0	PASS	-	8.76	8.68
34	20111034	7	19EE7401	B	6.0	19AG7201	B+	7.0	19AG7202R	B+	7.0	19AG7301	B	6.0	19AG7251	B	6.0	19AG7001R	A+	9.0	19AG7002R	A	8.0	19AG7901	B+	7.0	PASS	-	6.57	7.40
		5	19AG5201	B	6.0	19AG5202	B	6.0	19AG5203	RA	0.0	19AG5251	RA	0.0													RE-APPEAR	2		
		4	19CE4252	RA	0.0																						RE-APPEAR	1		-
35	20111035	8	19AG8312	A+	9.0																						PASS	-		
		7	19AE7401	A	8.0	19AG7201	A+	9.0	19AG7202R	A	8.0	19AG7301	A	8.0	19AG7251	B+	7.0	19AG7001R	O	10.0	19AG7002R	O	10.0	19AG7901	B+	7.0	PASS	-	8.30	8.74
36	20111036	7	19IT7401R	B+	7.0	19AG7201	A	8.0	19AG7202R	B+	7.0	19AG7301	B	6.0	19AG7251	RA	0.0	19AG7001R	A	8.0	19AG7002R	A+	9.0	19AG7901	B	6.0	RE-APPEAR	1	7.15	7.48
37	20111037	8	19AG8312	A	8.0																						PASS	-		
		7	19FT7401	A	8.0	19AG7201	A+	9.0	19AG7202R	A	8.0	19AG7301	A	8.0	19AG7251	A	8.0	19AG7001R	O	10.0	19AG7002R	A+	9.0	19AG7901	B+	7.0	PASS	-	8.24	9.02
38	20111038	7	19LS7405	A+	9.0	19AG7201	A	8.0	19AG7202R	A	8.0	19AG7301	B+	7.0	19AG7251	B+	7.0	19AG7001R	A+	9.0	19AG7002R	A+	9.0	19AG7901	B	6.0	PASS	-	7.80	8.29
39	20111039	7	19LS7402	B	6.0	19AG7201	B	6.0	19AG7202R	B	6.0	19AG7301	RA	0.0	19AG7251	RA	0.0	19AG7001R	A	8.0	19AG7002R	A+	9.0	19AG7901	B	6.0	RE-APPEAR	2	6.44	7.73
		6	19BM6401	B	6.0	19AG6001	RA	0.0																			RE-APPEAR	1		-
40	20111040	8	19AG8312	A	8.0																						PASS	-		
		7	19EC7401	A+	9.0	19AG7201	A+	9.0	19AG7202R	A	8.0	19AG7301	B	6.0	19AG7251	A	8.0	19AG7001R	O	10.0	19AG7002R	A+	9.0	19AG7901	A	8.0	PASS	-	8.20	8.62
41	20111041	7	19AU7402	A	8.0	19AG7201	A+	9.0	19AG7202R	A	8.0	19AG7301	A	8.0	19AG7251	A	8.0	19AG7001R	O	10.0	19AG7002R	A+	9.0	19AG7901	B+	7.0	PASS	-	8.28	8.38
42	20111042	7	19LS7405	B+	7.0	19AG7201	A	8.0	19AG7202R	A	8.0	19AG7301	B+	7.0	19AG7251	B	6.0	19AG7001R	A+	9.0	19AG7002R	A	8.0	19AG7901	A	8.0	PASS	-	7.41	7.61
		5	19AG5201	B+	7.0																						PASS	-		-
43	20111043	8	19AG8312	A	8.0																						PASS	-		
		7	19CS7401	B+	7.0	19AG7201	A	8.0	19AG7202R	A	8.0	19AG7301	A	8.0	19AG7251	A	8.0	19AG7001R	O	10.0	19AG7002R	O	10.0	19AG7901	B+	7.0	PASS	-	8.04	8.39
44	20111044	8	19AG8312	A	8.0																						PASS	-		
		7	19EC7401	A+	9.0	19AG7201	A+	9.0	19AG7202R	A+	9.0	19AG7301	A	8.0	19AG7251	A+	9.0	19AG7001R	O	10.0	19AG7002R	O	10.0	19AG7901	A	8.0	PASS	-	8.78	9.27
45	20111045	8	19AG8312	B	6.0																						PASS	-		
		7	19LS7405	B+	7.0	19AG7201	A	8.0	19AG7202R	B+	7.0	19AG7301	B+	7.0	19AG7251	B	6.0	19AG7001R	A+	9.0	19AG7002R	A+	9.0	19AG7901	B	6.0	PASS	-	7.04	7.68
46	20111046	7	19AU7402	B+	7.0	19AG7201	B+	7.0	19AG7202R	B	6.0	19AG7301	B	6.0	19AG7251	B+	7.0	19AG7001R	A+	9.0	19AG7002R	A+	9.0	19AG7901	B+	7.0	PASS	-	7.00	7.64
47	20111047	8	19AG8312	A	8.0																						PASS	-		
		7	19CH7401	A	8.0	19AG7201	A+	9.0	19AG7202R	A	8.0	19AG7301	O	10.0	19AG7251	A+	9.0	19AG7001R	O	10.0	19AG7002R	A+	9.0	19AG7901	B	6.0	PASS	-	8.54	8.76
48	20111048	8	19AG8312	B+	7.0																						PASS	-		
		7	19FT7401	A+	9.0	19AG7201	O	10.0	19AG7202R	A+	9.0	19AG7301	A+	9.0	19AG7251	A	8.0	19AG7001R	O	10.0	19AG7002R	O	10.0	19AG7901	A+	9.0	PASS	-	8.87	9.22
49	20111049	7	19FT7401	A	8.0	19AG7201	B+	7.0	19AG7202R	B+	7.0	19AG7301	B	6.0	19AG7251	B+	7.0	19AG7001R	A+	9.0	19AG7002R	A+	9.0	19AG7901	B	6.0	PASS	-	7.20	7.68
		6	19AG6701	AB	AB																						ABSENT	1		-
50	20111050	7	19LS7402	B+	7.0	19AG7201	A+	9.0	19AG7202R	B	6.0	19AG7301	B+	7.0	19AG7251	A	8.0	19AG7001R	A+	9.0	19AG7002R	A	8.0	19AG7901	B	6.0	PASS	-	7.43	8.23

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S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
51	20111051	8	19AG8312	A	8.0																					PASS	-		
		7	19CH7401	A	8.0	19AG7201	A+	9.0	19AG7202R	B+	7.0	19AG7301	A	8.0	19AG7251	B+	7.0	19AG7001R	O	10.0	19AG7002R	A+	9.0	19AG7901	B+	7.0	PASS	-	7.98	8.83
52	20111052	7	19LS7405	B+	7.0	19AG7201	B+	7.0	19AG7202R	A	8.0	19AG7301	A	8.0	19AG7251	B	6.0	19AG7001R	A+	9.0	19AG7002R	A	8.0	19AG7901	B	6.0	PASS	-	7.28	7.55
53	20111053	7	19CH7401	A+	9.0	19AG7201	A+	9.0	19AG7202R	A	8.0	19AG7301	A+	9.0	19AG7251	A+	9.0	19AG7001R	O	10.0	19AG7002R	A+	9.0	19AG7901	B+	7.0	PASS	-	8.73	8.90
54	20111054	8	19AG8312	B+	7.0																					PASS	-		
		7	19CH7401	B+	7.0	19AG7201	A	8.0	19AG7202R	B+	7.0	19AG7301	A	8.0	19AG7251	B+	7.0	19AG7001R	O	10.0	19AG7002R	A+	9.0	19AG7901	B+	7.0	PASS	-	7.59	8.25
55	20111055	8	19AG8312	A+	9.0																					PASS	-		
		7	19AE7401	A	8.0	19AG7201	A+	9.0	19AG7202R	A	8.0	19AG7301	A	8.0	19AG7251	A	8.0	19AG7001R	O	10.0	19AG7002R	A+	9.0	19AG7901	A	8.0	PASS	-	8.46	8.94
56	20111056	8	19AG8312	B	6.0																					PASS	-		
		7	19LS7405	B+	7.0	19AG7201	A	8.0	19AG7202R	B	6.0	19AG7301	B+	7.0	19AG7251	B+	7.0	19AG7001R	A+	9.0	19AG7002R	A	8.0	19AG7901	A	8.0	PASS	-	7.15	7.87
57	20111057	8	19AG8312	B+	7.0																					PASS	-		
		7	19AU7402	B	6.0	19AG7201	B+	7.0	19AG7202R	B+	7.0	19AG7301	B+	7.0	19AG7251	B	6.0	19AG7001R	A+	9.0	19AG7002R	A+	9.0	19AG7901	B+	7.0	PASS	-	7.00	7.76
58	20111058	7	19AU7402	B	6.0	19AG7201	B	6.0	19AG7202R	B	6.0	19AG7301	RA	0.0	19AG7251	RA	0.0	19AG7001R	A	8.0	19AG7002R	A	8.0	19AG7901	B	6.0	RE-APPEAR	2	6.36	6.75
		6	19AG6181	B	6.0	19AG6302	RA	0.0	19AG6001	RA	0.0	19AG6701	B+	7.0													RE-APPEAR	2		
		5	19AG5001	B	6.0																					PASS	-		-
59	20111059	8	19AG8312	A+	9.0																					PASS	-		
		7	19FT7401	O	10.0	19AG7201	O	10.0	19AG7202R	A+	9.0	19AG7301	O	10.0	19AG7251	A+	9.0	19AG7001R	O	10.0	19AG7002R	O	10.0	19AG7901	A+	9.0	PASS	-	9.52	9.22
60	20111060	7	19LS7405	B	6.0	19AG7201	B+	7.0	19AG7202R	A	8.0	19AG7301	B	6.0	19AG7251	B	6.0	19AG7001R	A+	9.0	19AG7002R	A+	9.0	19AG7901	B+	7.0	PASS	-	7.00	7.57
61	20111061	7	19CH7401	B+	7.0	19AG7201	A	8.0	19AG7202R	A	8.0	19AG7301	A	8.0	19AG7251	B+	7.0	19AG7001R	A+	9.0	19AG7002R	A+	9.0	19AG7901	B+	7.0	PASS	-	7.75	8.31
62	20111062	8	19AG8312	B	6.0																					PASS	-		
		7	19AU7402	B+	7.0	19AG7201	A+	9.0	19AG7202R	A	8.0	19AG7301	A	8.0	19AG7251	B	6.0	19AG7001R	O	10.0	19AG7002R	A+	9.0	19AG7901	B+	7.0	PASS	-	7.59	8.32
63	20111063	7	19LS7405	A	8.0	19AG7201	A	8.0	19AG7202R	B+	7.0	19AG7301	B	6.0	19AG7251	B	6.0	19AG7001R	A+	9.0	19AG7002R	A+	9.0	19AG7901	B+	7.0	PASS	-	6.96	7.31
		5	19AG5203	RA	0.0	19AG5251	B	6.0																		RE-APPEAR	1		
		4	19AG4202	RA	0.0	19MA4152	B	6.0	19CE4252	RA	0.0															RE-APPEAR	2		-
64	20111801	7	19AU7402	RA	0.0	19AG7201	B	6.0	19AG7202R	B	6.0	19AG7301	RA	0.0	19AG7251	RA	0.0	19AG7001R	A	8.0	19AG7002R	A	8.0	19AG7901	B	6.0	RE-APPEAR	3	6.48	6.79
		6	19AG6202	RA	0.0	19AG6181	B	6.0	19AG6302	RA	0.0	19AG6001	RA	0.0	19AG6701	A	8.0										RE-APPEAR	3		
		5	19AG5202	RA	0.0	19AG5203	RA	0.0	19AG5251	RA	0.0	19AG5001	B	6.0													RE-APPEAR	3		-
65	20111802	8	19AG8312	A	8.0																					PASS	-		
		7	19AE7401	A+	9.0	19AG7201	O	10.0	19AG7202R	A+	9.0	19AG7301	A	8.0	19AG7251	A	8.0	19AG7001R	O	10.0	19AG7002R	A+	9.0	19AG7901	B+	7.0	PASS	-	8.63	8.55

DATE : 16.02.2024

16/02/2024

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2020 | **PROGRAMME : B.E. BIO MEDICAL ENGINEERING / SHIFT : GENERAL / SECTION : ALL** | **SEMESTER : 7**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20112001	7	19LS7404	B	6.0	19BM7201	A	8.0	19BM7202	A+	9.0	19BM7203	B+	7.0	19BM7303	B	6.0	19BM7001	A+	9.0	19BM7002	A+	9.0	19BM7901	O	10.0	PASS	-	7.75	7.91
2	20112002	8	19BM8306	A+	9.0																						PASS	-		
		7	19CS7401	A	8.0	19BM7201	A+	9.0	19BM7202	A+	9.0	19BM7203	A	8.0	19BM7303	A+	9.0	19BM7001	A+	9.0	19BM7002	A+	9.0	19BM7901	O	10.0	PASS	-	8.83	8.48
3	20112003	7	19IT7401R	B+	7.0	19BM7201	A+	9.0	19BM7202	A+	9.0	19BM7203	B+	7.0	19BM7303	A+	9.0	19BM7001	A+	9.0	19BM7002	A+	9.0	19BM7901	O	10.0	PASS	-	8.50	8.10
4	20112004	7	19IT7401R	B	6.0	19BM7201	A	8.0	19BM7202	A+	9.0	19BM7203	B	6.0	19BM7303	B	6.0	19BM7001	A+	9.0	19BM7002	A+	9.0	19BM7901	A	8.0	PASS	-	7.13	7.65
		6	19BM6201R	B+	7.0																						PASS	-		
		5	19BM5201	B	6.0	19BM5251	B+	7.0																			PASS	-		-
5	20112005	7	19LS7402	B	6.0	19BM7201	A+	9.0	19BM7202	A+	9.0	19BM7203	B+	7.0	19BM7303	B+	7.0	19BM7001	O	10.0	19BM7002	O	10.0	19BM7901	O	10.0	PASS	-	8.20	7.86
6	20112006	7	19IT7401R	B	6.0	19BM7201	A	8.0	19BM7202	A+	9.0	19BM7203	B+	7.0	19BM7303	A	8.0	19BM7001	A+	9.0	19BM7002	A+	9.0	19BM7901	A	8.0	PASS	-	7.46	7.51
		6	19BM6201R	B	6.0																						PASS	-		
		5	19BM5201	B+	7.0																						PASS	-		-
7	20112007	7	19CS7401	AB	AB	19BM7201	RA	0.0	19BM7202	RA	0.0	19BM7203	AB	AB	19BM7303	AB	AB	19BM7001	A+	9.0	19BM7002	A+	9.0	19BM7901	A	8.0	RE-APPEAR	5	8.60	7.61
8	20112008	8	19BM8306	A+	9.0																						PASS	-		
		7	19IT7401R	A	8.0	19BM7201	O	10.0	19BM7202	O	10.0	19BM7203	A+	9.0	19BM7303	A+	9.0	19BM7001	O	10.0	19BM7002	O	10.0	19BM7901	O	10.0	PASS	-	9.35	8.90
9	20112009	8	19BM8306	A+	9.0																						PASS	-		
		7	19CS7401	A+	9.0	19BM7201	O	10.0	19BM7202	O	10.0	19BM7203	A+	9.0	19BM7303	A+	9.0	19BM7001	O	10.0	19BM7002	O	10.0	19BM7901	O	10.0	PASS	-	9.48	9.47
10	20112010	7	19LS7401	B+	7.0	19BM7201	A+	9.0	19BM7202	A+	9.0	19BM7203	A+	9.0	19BM7303	A	8.0	19BM7001	O	10.0	19BM7002	O	10.0	19BM7901	O	10.0	PASS	-	8.80	8.42
11	20112011	7	19CH7401	B+	7.0	19BM7201	A	8.0	19BM7202	A+	9.0	19BM7203	B+	7.0	19BM7303	B	6.0	19BM7001	A+	9.0	19BM7002	A+	9.0	19BM7901	B+	7.0	PASS	-	7.44	7.64
		6	19BM6201R	B	6.0	19BM6203	B+	7.0																			PASS	-		
		5	19BM5201	A	8.0	19BM5204	A	8.0																			PASS	-		-
12	20112012	6	19BM6001	AB	AB	19BM6701	AB	AB																			ABSENT	2		
		5	19BM5001	AB	AB																						ABSENT	1		-
13	20112013	8	19BM8306	A+	9.0																						PASS	-		
		7	19FT7401	A+	9.0	19BM7201	O	10.0	19BM7202	O	10.0	19BM7203	O	10.0	19BM7303	A+	9.0	19BM7001	O	10.0	19BM7002	O	10.0	19BM7901	O	10.0	PASS	-	9.61	9.47
14	20112014	8	19BM8306	A	8.0																						PASS	-		
		7	19EE7401	A	8.0	19BM7201	A+	9.0	19BM7202	A+	9.0	19BM7203	A	8.0	19BM7303	A	8.0	19BM7001	A+	9.0	19BM7002	O	10.0	19BM7901	O	10.0	PASS	-	8.63	8.32
15	20112016	8	19BM8306	A+	9.0																						PASS	-		
		7	19AG7401	O	10.0	19BM7201	O	10.0	19BM7202	O	10.0	19BM7203	A+	9.0	19BM7303	O	10.0	19BM7001	A+	9.0	19BM7002	O	10.0	19BM7901	O	10.0	PASS	-	9.67	9.59
16	20112017	8	19BM8306	A+	9.0																						PASS	-		
		7	19IT7401R	A	8.0	19BM7201	A+	9.0	19BM7202	A+	9.0	19BM7203	A	8.0	19BM7303	A+	9.0	19BM7001	O	10.0	19BM7002	O	10.0	19BM7901	O	10.0	PASS	-	8.96	8.66
17	20112018	7	19AU7402	RA	0.0	19BM7201	B	6.0	19BM7202	A	8.0	19BM7203	B	6.0	19BM7303	AB	AB	19BM7001	A	8.0	19BM7002	AB	AB	19BM7901	B	6.0	RE-APPEAR	3	6.58	7.41
		6	19BM6202	RA	0.0	19BM6301	RA	0.0	19BM6001	AB	AB	19BM6701	AB	AB													RE-APPEAR	4		
		5	19BM5202	B	6.0																						PASS	-		-
18	20112019	8	19BM8306	A+	9.0																						PASS	-		
		7	19LS7404	A	8.0	19BM7201	A+	9.0	19BM7202	O	10.0	19BM7203	A	8.0	19BM7303	O	10.0	19BM7001	O	10.0	19BM7002	A+	9.0	19BM7901	O	10.0	PASS	-	9.15	8.33
19	20112020	7	19LS7404	A	8.0	19BM7201	A	8.0	19BM7202	A+	9.0	19BM7203	A	8.0	19BM7303	B+	7.0	19BM7001	A+	9.0	19BM7002	A+	9.0	19BM7901	O	10.0	PASS	-	8.30	7.86
		5	19BM5204	A	8.0																						PASS	-		-
20	20112021	8	19BM8306	A+	9.0																						PASS	-		
		7	19LS7402	A+	9.0	19BM7201	O	10.0	19BM7202	A+	9.0	19BM7203	A+	9.0	19BM7303	A+	9.0	19BM7001	O	10.0	19BM7002	O	10.0	19BM7901	O	10.0	PASS	-	9.35	9.07
21	20112022	7	19AI7401	B+	7.0	19BM7201	A	8.0	19BM7202	A	8.0	19BM7203	B+	7.0	19BM7303	B+	7.0	19BM7001	A+	9.0	19BM7002	A+	9.0	19BM7901	B+	7.0	PASS	-	7.37	7.35
		6	19BM6202	RA	0.0	19BM6203	B+	7.0																			RE-APPEAR	1		
		5	19BM5201	B	6.0	19BM5204	A	8.0																			PASS	-		-
22	20112023	7	19EC7401	B	6.0	19BM7201	B	6.0	19BM7202	A+	9.0	19BM7203	A	8.0	19BM7303	B	6.0	19BM7001	A+	9.0	19BM7002	A	8.0	19BM7901	A+	9.0	PASS	-	7.31	7.58
		5	19BM5203	B+	7.0																						PASS	-		
		4	19BM4201	B+	7.0																						PASS	-		-

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S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
23	20112024	7	19CS7401	RA	0.0	19BM7201	B	6.0	19BM7202	A+	9.0	19BM7203	B+	7.0	19BM7303	A	8.0	19BM7001	A	8.0	19BM7002	A+	9.0	19BM7901	A+	9.0	RE-APPEAR	1	7.63	7.79
		6	19BM6202	B+	7.0	19BM6301	B+	7.0																			PASS	-		-
24	20112025	8	19BM8306	A+	9.0																						PASS	-		
		7	19EC7401	A+	9.0	19BM7201	O	10.0	19BM7202	O	10.0	19BM7203	A+	9.0	19BM7303	O	10.0	19BM7001	O	10.0	19BM7002	O	10.0	19BM7901	O	10.0	PASS	-	9.61	9.30
25	20112026	8	19BM8306	A	8.0																						PASS	-		
		7	19FT7401	A+	9.0	19BM7201	A+	9.0	19BM7202	O	10.0	19BM7203	A+	9.0	19BM7303	O	10.0	19BM7001	O	10.0	19BM7002	O	10.0	19BM7901	O	10.0	PASS	-	9.35	9.28
26	20112027	7	19LS7402	B	6.0	19BM7201	B+	7.0	19BM7202	A	8.0	19BM7203	A	8.0	19BM7303	B+	7.0	19BM7001	A+	9.0	19BM7002	A+	9.0	19BM7901	A+	9.0	PASS	-	7.33	7.38
		6	19BM6201R	RA	0.0	19BM6202	RA	0.0																			RE-APPEAR	2		
		5	19BM5201	B	6.0	19BM5203	B+	7.0																			PASS	-		-
27	20112028	6	19BM6001	AB	AB	19BM6701	AB	AB																			ABSENT	2		-
28	20112029	7	19EC7401	RA	0.0	19BM7201	RA	0.0	19BM7202	RA	0.0	19BM7203	B	6.0	19BM7303	AB	AB	19BM7001	AB	AB	19BM7002	AB	AB	19BM7901	AB	AB	RE-APPEAR	7	6.00	7.69
		6	19BM6202	RA	0.0	19BM6301	RA	0.0	19BM6001	AB	AB	19BM6701	AB	AB													RE-APPEAR	4		
		5	19BM5201	RA	0.0	19BM5202	RA	0.0	19BM5002	AB	AB																RE-APPEAR	3		-
29	20112030	7	19LS7402	RA	0.0	19BM7201	RA	0.0	19BM7202	RA	0.0	19BM7203	B	6.0	19BM7303	B	6.0	19BM7001	A+	9.0	19BM7002	A+	9.0	19BM7901	B	6.0	RE-APPEAR	3	6.53	7.33
		6	19BM6202	RA	0.0	19BM6301	B	6.0	19BM6001	AB	AB	19BM6701	AB	AB													RE-APPEAR	3		
		5	19BM5204	B	6.0																						PASS	-		
		4	19BM4201	RA	0.0																						RE-APPEAR	1		-
30	20112031	8	19BM8306	A+	9.0																						PASS	-		
		7	19MT7401	A+	9.0	19BM7201	O	10.0	19BM7202	O	10.0	19BM7203	A+	9.0	19BM7303	A+	9.0	19BM7001	O	10.0	19BM7002	O	10.0	19BM7901	A+	9.0	PASS	-	9.39	9.09
31	20112032	5	19BM5001	AB	AB	19BM5002	AB	AB																			ABSENT	2		-
32	20112033	8	19BM8306	A+	9.0																						PASS	-		
		7	19IT7401R	A	8.0	19BM7201	A+	9.0	19BM7202	O	10.0	19BM7203	A+	9.0	19BM7303	A+	9.0	19BM7001	O	10.0	19BM7002	O	10.0	19BM7901	O	10.0	PASS	-	9.22	9.03
33	20112034	7	19AI7401	B+	7.0	19BM7201	B+	7.0	19BM7202	A	8.0	19BM7203	B+	7.0	19BM7303	B	6.0	19BM7001	A	8.0	19BM7002	A	8.0	19BM7901	B	6.0	PASS	-	6.82	7.34
		6	19BM6201R	RA	0.0	19BM6202	RA	0.0	19BM6301	B	6.0																RE-APPEAR	2		
		5	19BM5201	B	6.0	19BM5204	B+	7.0	19BM5251	B+	7.0																PASS	-		-
34	20112035	8	19BM8306	A+	9.0																						PASS	-		
		7	19IT7401R	A	8.0	19BM7201	A+	9.0	19BM7202	O	10.0	19BM7203	A+	9.0	19BM7303	A	8.0	19BM7001	O	10.0	19BM7002	O	10.0	19BM7901	O	10.0	PASS	-	9.09	8.67
35	20112036	7	19AG7401	A+	9.0	19BM7201	A+	9.0	19BM7202	O	10.0	19BM7203	A	8.0	19BM7303	O	10.0	19BM7001	A+	9.0	19BM7002	O	10.0	19BM7901	O	10.0	PASS	-	9.33	8.36
36	20112037	8	19BM8306	O	10.0																						PASS	-		
		7	19LS7404	A	8.0	19BM7201	A+	9.0	19BM7202	A+	9.0	19BM7203	A+	9.0	19BM7303	O	10.0	19BM7001	A+	9.0	19BM7002	O	10.0	19BM7901	O	10.0	PASS	-	9.28	9.10
37	20112038	8	19BM8306	A	8.0																						PASS	-		
		7	19IT7401R	B+	7.0	19BM7201	A+	9.0	19BM7202	A+	9.0	19BM7203	A	8.0	19BM7303	A+	9.0	19BM7001	O	10.0	19BM7002	O	10.0	19BM7901	O	10.0	PASS	-	8.70	8.69
38	20112039	5	19BM5001	AB	AB	19BM5002	AB	AB																			ABSENT	2		
		4	19BM4002	AB	AB																						ABSENT	1		-
39	20112040	8	19BM8306	A	8.0																						PASS	-		
		7	19LS7402	A	8.0	19BM7201	A+	9.0	19BM7202	A+	9.0	19BM7203	A	8.0	19BM7303	A+	9.0	19BM7001	O	10.0	19BM7002	A+	9.0	19BM7901	O	10.0	PASS	-	8.76	8.26
40	20112041	8	19BM8306	A+	9.0																						PASS	-		
		7	19LS7405	O	10.0	19BM7201	A+	9.0	19BM7202	O	10.0	19BM7203	A+	9.0	19BM7303	O	10.0	19BM7001	A+	9.0	19BM7002	O	10.0	19BM7901	O	10.0	PASS	-	9.54	9.32
41	20112042	8	19BM8306	A	8.0																						PASS	-		
		7	19MT7401	A+	9.0	19BM7201	A+	9.0	19BM7202	O	10.0	19BM7203	A	8.0	19BM7303	O	10.0	19BM7001	O	10.0	19BM7002	O	10.0	19BM7901	O	10.0	PASS	-	9.22	8.93
42	20112043	8	19BM8306	A+	9.0																						PASS	-		
		7	19MT7401	A+	9.0	19BM7201	A+	9.0	19BM7202	A+	9.0	19BM7203	A	8.0	19BM7303	A+	9.0	19BM7001	A+	9.0	19BM7002	O	10.0	19BM7901	O	10.0	PASS	-	9.02	9.05
43	20112045	8	19BM8306	A+	9.0																						PASS	-		
		7	19IT7401R	A	8.0	19BM7201	A+	9.0	19BM7202	O	10.0	19BM7203	A	8.0	19BM7303	A+	9.0	19BM7001	A+	9.0	19BM7002	O	10.0	19BM7901	O	10.0	PASS	-	9.02	8.85
44	20112046	7	19LS7401	A	8.0	19BM7201	A+	9.0	19BM7202	A+	9.0	19BM7203	A	8.0	19BM7303	B	6.0	19BM7001	O	10.0	19BM7002	O	10.0	19BM7901	O	10.0	PASS	-	8.50	8.23
45	20112047	8	19BM8306	A+	9.0																						PASS	-		
		7	19FT7401	A+	9.0	19BM7201	A+	9.0	19BM7202	A+	9.0	19BM7203	A+	9.0	19BM7303	O	10.0	19BM7001	A+	9.0	19BM7002	O	10.0	19BM7901	O	10.0	PASS	-	9.28	9.05
46	20112048	7	19MT7401	A	8.0	19BM7201	A	8.0	19BM7202	A	8.0	19BM7203	B+	7.0	19BM7303	A+	9.0	19BM7001	A+	9.0	19BM7002	A+	9.0	19BM7901	A+	9.0	PASS	-	8.25	8.09
47	20112049	8	19BM8306	A	8.0																						PASS	-		
		7	19LS7405	A+	9.0	19BM7201	A+	9.0	19BM7202	A+	9.0	19BM7203	A	8.0	19BM7303	A+	9.0	19BM7001	A+	9.0	19BM7002	A+	9.0	19BM7901	A+	9.0	PASS	-	8.74	8.35



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			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
48	20112050	8	19BM8306	A+	9.0																						PASS	-		
		7	19IT7401R	B+	7.0	19BM7201	A+	9.0	19BM7202	A	8.0	19BM7203	A+	9.0	19BM7303	A+	9.0	19BM7001	A+	9.0	19BM7002	O	10.0	19BM7901	O	10.0	PASS	-	8.76	8.51
49	20112051	7	19EC7401	AB	AB	19BM7201	RA	0.0	19BM7202	RA	0.0	19BM7203	AB	AB	19BM7303	AB	AB	19BM7001	AB	AB	19BM7002	AB	AB	19BM7901	AB	AB	RE-APPEAR	8	-	7.11
		6	19BM6001	AB	AB	19BM6701	AB	AB																			ABSENT	2		-
50	20112052	7	19AI7401	A	8.0	19BM7201	A	8.0	19BM7202	A	8.0	19BM7203	B+	7.0	19BM7303	B	6.0	19BM7001	A+	9.0	19BM7002	A+	9.0	19BM7901	B+	7.0	PASS	-	7.60	7.71
		5	19BM5201	RA	0.0																						RE-APPEAR	1		-
51	20112601	4	19AC4191	COMPLETED		19HE4073	COMPLETED																				ABSENT	-		
		3	19MC3191	COMPLETED		19HE3072	COMPLETED		19HE3073	COMPLETED																	ABSENT	-		
		2	19HE2072	COMPLETED																							ABSENT	-		
		1	19HE1072	COMPLETED		19HE1073	COMPLETED																				ABSENT	-		-
52	20112801	7	19LS7403	B+	7.0	19BM7201	B	6.0	19BM7202	B+	7.0	19BM7203	B	6.0	19BM7303	B	6.0	19BM7001	RA	0.0	19BM7002	A	8.0	19BM7901	B	6.0	RE-APPEAR	1	6.62	6.63
		6	19BM6201R	RA	0.0	19BM6202	RA	0.0	19BM6203	RA	0.0	19BM6251	RA	0.0	19BM6701	AB	AB										RE-APPEAR	5		
		5	19BM5201	B+	7.0	19BM5204	B+	7.0	19BM5251	B+	7.0	19BM5001	AB	AB													RE-APPEAR	1		
		4	19MA4152	B	6.0																						PASS	-		
		3	19BM3202	B+	7.0																						PASS	-		-
53	20112802	5	19BM5001	AB	AB	19BM5002	AB	AB																			ABSENT	2		-
54	20112803	7	19LS7405	O	10.0	19BM7201	A+	9.0	19BM7202	A+	9.0	19BM7203	A	8.0	19BM7303	A+	9.0	19BM7001	A+	9.0	19BM7002	O	10.0	19BM7901	A+	9.0	PASS	-	9.08	8.16

DATE : 16.02.2024

16/02/2024

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

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HINDUSTHAN COLLEGE OF ENGG & TECH.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2020 | **PROGRAMME : B.TECH FOOD TECHNOLOGY / SHIFT : GENERAL / SECTION : ALL** | **SEMESTER : 7**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20113001	7	19MT7401	B	6.0	19FT7201R	B+	7.0	19FT7202R	B+	7.0	19FT7203	A	8.0	19FT7301	B	6.0	19FT7001R	A+	9.0	19FT7002R	A+	9.0	19FT7901	A	8.0	PASS	-	7.08	7.83
		6	19FT6201	RA	0.0	19FT6202	B+	7.0	19FT6181	B	6.0																RE-APPEAR	1		-
2	20113002	7	19CH7401	B	6.0	19FT7201R	A+	9.0	19FT7202R	A	8.0	19FT7203	A	8.0	19FT7301	B	6.0	19FT7001R	O	10.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	PASS	-	7.86	8.37
		6	19LS6401	A	8.0	19FT6201	A	8.0	19FT6202	A	8.0	19FT6203R	A	8.0	19FT6181	B+	7.0	19FT6302R	A	8.0							PASS	-		-
3	20113003	7	19MT7401	B+	7.0	19FT7201R	A+	9.0	19FT7202R	A	8.0	19FT7203	A	8.0	19FT7301	B	6.0	19FT7001R	O	10.0	19FT7002R	A+	9.0	19FT7901	A	8.0	PASS	-	7.41	7.97
		6	19LS6405	B	6.0	19FT6201	A	8.0	19FT6202	A	8.0	19FT6203R	B	6.0	19FT6181	B+	7.0	19FT6302R	B+	7.0							PASS	-		
		5	19FT5001	B	6.0																						PASS	-		-
4	20113004	7	19CH7401	A	8.0	19FT7201R	A+	9.0	19FT7202R	A	8.0	19FT7203	A	8.0	19FT7301	B	6.0	19FT7001R	A+	9.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	PASS	-	8.13	8.44
		6	19AG6401	B+	7.0	19FT6201	A+	9.0	19FT6202	A+	9.0	19FT6203R	A	8.0	19FT6181	B+	7.0	19FT6302R	A+	9.0							PASS	-		-
5	20113005	8	19FT8312	A	8.0																						PASS	-		
		7	19MT7401	A	8.0	19FT7201R	O	10.0	19FT7202R	A+	9.0	19FT7203	A+	9.0	19FT7301	AB	AB	19FT7001R	O	10.0	19FT7002R	O	10.0	19FT7901	A+	9.0	RE-APPEAR	1	9.00	8.85
6	20113006	7	19BM7401	B+	7.0	19FT7201R	A	8.0	19FT7202R	A	8.0	19FT7203	B+	7.0	19FT7301	B	6.0	19FT7001R	A+	9.0	19FT7002R	A+	9.0	19FT7901	A	8.0	PASS	-	7.41	7.88
		5	19FT5001	B	6.0																						PASS	-		-
7	20113007	8	19FT8312	A	8.0																						PASS	-		
		7	19LS7402	B	6.0	19FT7201R	A+	9.0	19FT7202R	A	8.0	19FT7203	B+	7.0	19FT7301	B	6.0	19FT7001R	O	10.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	PASS	-	7.76	7.99
8	20113008	8	19FT8312	A+	9.0																						PASS	-		
		7	19BM7401	A+	9.0	19FT7201R	O	10.0	19FT7202R	A+	9.0	19FT7203	A+	9.0	19FT7301	B+	7.0	19FT7001R	O	10.0	19FT7002R	O	10.0	19FT7901	A+	9.0	PASS	-	9.00	9.23
9	20113009	8	19FT8312	A+	9.0																						PASS	-		
		7	19LS7402	B	6.0	19FT7201R	A+	9.0	19FT7202R	A+	9.0	19FT7203	A	8.0	19FT7301	B+	7.0	19FT7001R	O	10.0	19FT7002R	O	10.0	19FT7901	A+	9.0	PASS	-	8.35	8.56
10	20113010	7	19EC7401	A	8.0	19FT7201R	A	8.0	19FT7202R	A	8.0	19FT7203	A	8.0	19FT7301	B	6.0	19FT7001R	O	10.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	PASS	-	8.03	8.08
11	20113011	8	19FT8312	A	8.0																						PASS	-		
		7	19CH7401	A	8.0	19FT7201R	A	8.0	19FT7202R	A	8.0	19FT7203	A	8.0	19FT7301	B	6.0	19FT7001R	O	10.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	PASS	-	8.01	8.20
		6	19AG6401	B+	7.0	19FT6201	A	8.0	19FT6202	A	8.0	19FT6203R	A	8.0	19FT6181	A	8.0	19FT6302R	A+	9.0							PASS	-		-
12	20113012	8	19FT8312	A	8.0																						PASS	-		
		7	19AG7401	A	8.0	19FT7201R	A+	9.0	19FT7202R	A+	9.0	19FT7203	B+	7.0	19FT7301	B+	7.0	19FT7001R	O	10.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	PASS	-	8.30	8.53
		6	19LS6401	A	8.0	19FT6201	A+	9.0	19FT6202	A+	9.0	19FT6203R	A	8.0	19FT6181	B+	7.0	19FT6302R	A+	9.0							PASS	-		-
13	20113013	7	19LS7402	B+	7.0	19FT7201R	A+	9.0	19FT7202R	A	8.0	19FT7203	A+	9.0	19FT7301	B	6.0	19FT7001R	O	10.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	PASS	-	8.18	8.45
14	20113014	7	19MT7401	A	8.0	19FT7201R	O	10.0	19FT7202R	A+	9.0	19FT7203	A+	9.0	19FT7301	B+	7.0	19FT7001R	O	10.0	19FT7002R	O	10.0	19FT7901	A+	9.0	PASS	-	8.85	8.80
15	20113015	7	19CE7402	A	8.0	19FT7201R	A+	9.0	19FT7202R	A	8.0	19FT7203	A	8.0	19FT7301	B+	7.0	19FT7001R	A+	9.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	PASS	-	8.25	8.60
16	20113016	7	19LS7402	B	6.0	19FT7201R	A	8.0	19FT7202R	A	8.0	19FT7203	B+	7.0	19FT7301	B	6.0	19FT7001R	O	10.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	PASS	-	7.58	7.99
17	20113017	8	19FT8312	A	8.0																						PASS	-		
		7	19EC7401	B+	7.0	19FT7201R	A	8.0	19FT7202R	A	8.0	19FT7203	A	8.0	19FT7301	B	6.0	19FT7001R	A+	9.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	PASS	-	7.68	7.86
		5	19FT5001	B	6.0																						PASS	-		-
18	20113018	7	19AG7401	B+	7.0	19FT7201R	A+	9.0	19FT7202R	A	8.0	19FT7203	A	8.0	19FT7301	B	6.0	19FT7001R	A+	9.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	PASS	-	7.95	8.25
19	20113019	7	19CH7401	B	6.0	19FT7201R	A+	9.0	19FT7202R	AB	AB	19FT7203	B+	7.0	19FT7301	B	6.0	19FT7001R	O	10.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	RE-APPEAR	1	7.17	7.72
		6	19AG6401	B	6.0	19FT6201	B+	7.0	19FT6202	A	8.0	19FT6203R	B	6.0	19FT6181	B	6.0										PASS	-		-
20	20113020	7	19CH7401	A	8.0	19FT7201R	A+	9.0	19FT7202R	A+	9.0	19FT7203	A	8.0	19FT7301	B	6.0	19FT7001R	A+	9.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	PASS	-	8.37	8.76
		6	19AG6401	A	8.0	19FT6201	A+	9.0	19FT6202	A+	9.0	19FT6203R	A	8.0	19FT6181	A	8.0	19FT6302R	A+	9.0							PASS	-		-
21	20113021	8	19FT8312	A	8.0																						PASS	-		
		7	19EC7401	B+	7.0	19FT7201R	A+	9.0	19FT7202R	A	8.0	19FT7203	A	8.0	19FT7301	B+	7.0	19FT7001R	O	10.0	19FT7002R	O	10.0	19FT7901	A+	9.0	PASS	-	8.22	8.76
22	20113022	7	19AG7401	B	6.0	19FT7201R	B+	7.0	19FT7202R	B+	7.0	19FT7203	B+	7.0	19FT7301	B	6.0	19FT7001R	A+	9.0	19FT7002R	A+	9.0	19FT7901	B+	7.0	PASS	-	7.00	7.61
		5	19FT5204	B+	7.0	19FT5001	RA	0.0																			RE-APPEAR	1		-
23	20113023	7	19EC7401	B	6.0	19FT7201R	A	8.0	19FT7202R	A+	9.0	19FT7203	A	8.0	19FT7301	B	6.0	19FT7001R	O	10.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	PASS	-	7.88	8.35
24	20113024	8	19FT8312	A+	9.0																						PASS	-		
		7	19IT7401R	B+	7.0	19FT7201R	A+	9.0	19FT7202R	A	8.0	19FT7203	A	8.0	19FT7301	B	6.0	19FT7001R	O	10.0	19FT7002R	O	10.0	19FT7901	A+	9.0	PASS	-	8.22	8.80
25	20113025	8	19FT8312	A+	9.0																						PASS	-		



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
		7	19CH7401	A	8.0	19FT7201R	A+	9.0	19FT7202R	A	8.0	19FT7203	A+	9.0	19FT7301	B	6.0	19FT7001R	O	10.0	19FT7002R	O	10.0	19FT7901	A+	9.0	PASS	-	8.41	9.01
		6	19BM6401	A	8.0	19FT6201	A	8.0	19FT6202	A+	9.0	19FT6203R	A	8.0	19FT6181	A	8.0	19FT6302R	A+	9.0							PASS	-		-
26	20113026	7	19AG7401	B	6.0	19FT7201R	A	8.0	19FT7202R	A	8.0	19FT7203	B+	7.0	19FT7301	B	6.0	19FT7001R	A+	9.0	19FT7002R	A+	9.0	19FT7901	B+	7.0	PASS	-	7.30	7.84
27	20113027	7	19BM7401	A+	9.0	19FT7201R	A+	9.0	19FT7202R	A+	9.0	19FT7203	B+	7.0	19FT7301	B	6.0	19FT7001R	A+	9.0	19FT7002R	O	10.0	19FT7901	A	8.0	PASS	-	8.04	8.50
		6	19BM6401	B+	7.0	19FT6201	B+	7.0	19FT6202	A+	9.0	19FT6203R	B+	7.0	19FT6181	A	8.0	19FT6302R	A+	9.0							PASS	-		-
28	20113028	7	19AG7401	B+	7.0	19FT7201R	A	8.0	19FT7202R	A	8.0	19FT7203	B+	7.0	19FT7301	B	6.0	19FT7001R	A+	9.0	19FT7002R	A+	9.0	19FT7901	B+	7.0	PASS	-	7.45	8.43
29	20113029	7	19IT7401R	B	6.0	19FT7201R	B	6.0	19FT7202R	B+	7.0	19FT7203	B	6.0	19FT7301	AB	AB	19FT7001R	A+	9.0	19FT7002R	A+	9.0	19FT7901	B+	7.0	RE-APPEAR	1	6.70	7.45
		6	19LS6403	RA	0.0	19FT6201	RA	0.0	19FT6181	B	6.0																RE-APPEAR	2		
		5	19FT5001	RA	0.0																						RE-APPEAR	1		-
30	20113030	7	19LS7405	B+	7.0	19FT7201R	A	8.0	19FT7202R	B+	7.0	19FT7203	A	8.0	19FT7301	B	6.0	19FT7001R	O	10.0	19FT7002R	A+	9.0	19FT7901	B+	7.0	PASS	-	7.39	8.16
		5	19FT5001	B	6.0																						PASS	-		-
31	20113031	8	19FT8312	A+	9.0																						PASS	-		
		7	19CH7401	O	10.0	19FT7201R	A+	9.0	19FT7202R	A+	9.0	19FT7203	A+	9.0	19FT7301	B+	7.0	19FT7001R	O	10.0	19FT7002R	O	10.0	19FT7901	A	8.0	PASS	-	8.91	9.13
32	20113032	7	19IT7401R	B	6.0	19FT7201R	B	6.0	19FT7202R	B+	7.0	19FT7203	B	6.0	19FT7301	AB	AB	19FT7001R	A+	9.0	19FT7002R	A+	9.0	19FT7901	A	8.0	RE-APPEAR	1	6.55	7.26
		6	19LS6403	B	6.0	19FT6201	B	6.0	19FT6202	B	6.0	19FT6181	B	6.0													PASS	-		
		5	19FT5001	RA	0.0																						RE-APPEAR	1		-
33	20113033	7	19IT7401R	B	6.0	19FT7201R	B	6.0	19FT7202R	RA	0.0	19FT7203	B	6.0	19FT7301	AB	AB	19FT7001R	A+	9.0	19FT7002R	A	8.0	19FT7901	B+	7.0	RE-APPEAR	2	6.56	7.48
		6	19FT6201	RA	0.0	19FT6202	B	6.0																			RE-APPEAR	1		
		5	19FT5001	RA	0.0																						RE-APPEAR	1		-
34	20113034	8	19FT8312	A+	9.0																						PASS	-		
		7	19CH7401	A+	9.0	19FT7201R	O	10.0	19FT7202R	A+	9.0	19FT7203	A	8.0	19FT7301	B+	7.0	19FT7001R	O	10.0	19FT7002R	O	10.0	19FT7901	A+	9.0	PASS	-	8.93	9.11
		6	19LS6401	A+	9.0	19FT6201	A	8.0	19FT6202	O	10.0	19FT6203R	A+	9.0	19FT6181	A	8.0	19FT6302R	O	10.0							PASS	-		-
35	20113035	7	19LS7405	B	6.0	19FT7201R	B+	7.0	19FT7202R	A	8.0	19FT7203	B	6.0	19FT7301	RA	0.0	19FT7001R	A+	9.0	19FT7002R	A+	9.0	19FT7901	B	6.0	RE-APPEAR	1	7.05	7.53
		6	19FT6201	RA	0.0	19FT6202	B+	7.0																			RE-APPEAR	1		
		5	19FT5001	RA	0.0																						RE-APPEAR	1		-
36	20113036	8	19FT8312	A+	9.0																						PASS	-		
		7	19IT7401R	B+	7.0	19FT7201R	O	10.0	19FT7202R	A+	9.0	19FT7203	A	8.0	19FT7301	B+	7.0	19FT7001R	O	10.0	19FT7002R	O	10.0	19FT7901	A+	9.0	PASS	-	8.61	9.00
37	20113037	8	19FT8312	A+	9.0																						PASS	-		
		7	19CH7401	A	8.0	19FT7201R	O	10.0	19FT7202R	A	8.0	19FT7203	A	8.0	19FT7301	B+	7.0	19FT7001R	O	10.0	19FT7002R	O	10.0	19FT7901	A+	9.0	PASS	-	8.78	9.10
		6	19AG6401	A	8.0	19FT6201	A+	9.0	19FT6202	O	10.0	19FT6203R	A+	9.0	19FT6181	A	8.0	19FT6302R	O	10.0							PASS	-		-
38	20113038	8	19FT8312	A	8.0																						PASS	-		
		7	19EC7401	RA	0.0	19FT7201R	A+	9.0	19FT7202R	A	8.0	19FT7203	A	8.0	19FT7301	B	6.0	19FT7001R	O	10.0	19FT7002R	O	10.0	19FT7901	A+	9.0	RE-APPEAR	1	8.25	8.12
39	20113039	7	19LS7405	B+	7.0	19FT7201R	B+	7.0	19FT7202R	B+	7.0	19FT7203	A	8.0	19FT7301	RA	0.0	19FT7001R	A	8.0	19FT7002R	A+	9.0	19FT7901	B	6.0	RE-APPEAR	1	7.32	7.96
40	20113040	7	19EC7401	B	6.0	19FT7201R	A+	9.0	19FT7202R	A	8.0	19FT7203	A	8.0	19FT7301	B	6.0	19FT7001R	O	10.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	PASS	-	7.79	8.43
		6	19MT6401	B+	7.0	19FT6201	B+	7.0	19FT6202	A+	9.0	19FT6203R	B+	7.0	19FT6181	A	8.0	19FT6302R	A	8.0							PASS	-		
		5	19FT5202	A	8.0																						PASS	-		-
41	20113041	8	19FT8312	A	8.0																						PASS	-		
		7	19MT7401	A+	9.0	19FT7201R	O	10.0	19FT7202R	A	8.0	19FT7203	A+	9.0	19FT7301	B	6.0	19FT7001R	O	10.0	19FT7002R	A+	9.0	19FT7901	A	8.0	PASS	-	8.46	8.54
42	20113042	7	19EC7401	RA	0.0	19FT7201R	A	8.0	19FT7202R	A	8.0	19FT7203	B+	7.0	19FT7301	RA	0.0	19FT7001R	A	8.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	RE-APPEAR	2	8.04	8.27
43	20113043	7	19MT7401	AB	AB	19FT7201R	B+	7.0	19FT7202R	A	8.0	19FT7203	AB	AB	19FT7301	AB	AB	19FT7001R	A+	9.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	RE-APPEAR	3	8.18	7.89
44	20113044	7	19CH7401	B+	7.0	19FT7201R	A	8.0	19FT7202R	B+	7.0	19FT7203	B+	7.0	19FT7301	RA	0.0	19FT7001R	A+	9.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	RE-APPEAR	1	7.54	8.33
		6	19BM6401	A	8.0	19FT6201	B+	7.0	19FT6202	A	8.0	19FT6203R	B+	7.0	19FT6181	A	8.0	19FT6302R	A	8.0							PASS	-		
		4	19MA4152	B	6.0																						PASS	-		-
45	20113045	7	19IT7401R	B+	7.0	19FT7201R	A	8.0	19FT7202R	A	8.0	19FT7203	AB	AB	19FT7301	AB	AB	19FT7001R	A+	9.0	19FT7002R	A+	9.0	19FT7901	B+	7.0	RE-APPEAR	2	7.86	8.04
46	20113046	8	19FT8312	A+	9.0																						PASS	-		
		7	19AU7402	A+	9.0	19FT7201R	O	10.0	19FT7202R	A+	9.0	19FT7203	A	8.0	19FT7301	B+	7.0	19FT7001R	O	10.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	PASS	-	8.74	9.00
		6	19AG6401	B+	7.0	19FT6201	A+	9.0	19FT6202	A+	9.0	19FT6203R	O	10.0	19FT6181	A	8.0	19FT6302R	A+	9.0							PASS	-		-
47	20113048	7	19AI7401	B+	7.0	19FT7201R	B+	7.0	19FT7202R	B+	7.0	19FT7203	A	8.0	19FT7301	B	6.0	19FT7001R	A	8.0	19FT7002R	A+	9.0	19FT7901	B	6.0	PASS	-	7.13	7.48
48	20113049	7	19BM7401	A+	9.0	19FT7201R	O	10.0	19FT7202R	A+	9.0	19FT7203	A+	9.0	19FT7301	B+	7.0	19FT7001R	O	10.0	19FT7002R	O	10.0	19FT7901	A	8.0	PASS	-	8.87	9.07
		6	19CH6401	A+	9.0	19FT6201	A+	9.0	19FT6202	A+	9.0	19FT6203R	A	8.0	19FT6181	A+	9.0	19FT6302R	A+	9.0							PASS	-		-
49	20113050	8	19FT8312	A	8.0																						PASS	-		
		7	19CE7402	A	8.0	19FT7201R	A+	9.0	19FT7202R	A	8.0	19FT7203	A+	9.0	19FT7301	B+	7.0	19FT7001R	O	10.0	19FT7002R	O	10.0	19FT7901	A+	9.0	PASS	-	8.48	8.62



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
50	20113051	7	19IT7401R	B+	7.0	19FT7201R	A+	9.0	19FT7202R	A	8.0	19FT7203	A	8.0	19FT7301	B+	7.0	19FT7001R	O	10.0	19FT7002R	A+	9.0	19FT7901	A	8.0	PASS	-	7.88	8.34
		6	19LS6404	A+	9.0	19FT6201	B	6.0	19FT6202	A+	9.0	19FT6203R	B	6.0	19FT6181	A	8.0	19FT6302R	A	8.0							PASS	-		-
51	20113052	8	19FT8312	A	8.0																						PASS	-		
		7	19AG7401	B+	7.0	19FT7201R	A+	9.0	19FT7202R	A	8.0	19FT7203	A	8.0	19FT7301	B	6.0	19FT7001R	O	10.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	PASS	-	7.79	8.21
		6	19LS6401	B+	7.0	19FT6201	B+	7.0	19FT6202	A	8.0	19FT6203R	A	8.0	19FT6181	B+	7.0	19FT6302R	A	8.0							PASS	-		-
52	20113053	8	19FT8312	A+	9.0																						PASS	-		
		7	19BM7401	A	8.0	19FT7201R	A+	9.0	19FT7202R	A+	9.0	19FT7203	A+	9.0	19FT7301	B+	7.0	19FT7001R	O	10.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	PASS	-	8.67	8.53
53	20113054	7	19IT7401R	B+	7.0	19FT7201R	A	8.0	19FT7202R	A	8.0	19FT7203	B+	7.0	19FT7301	B	6.0	19FT7001R	A+	9.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	PASS	-	7.50	8.07
		5	19FT5001	B	6.0																						PASS	-		-
54	20113055	8	19FT8312	A	8.0																						PASS	-		
		7	19AG7401	A	8.0	19FT7201R	A+	9.0	19FT7202R	A	8.0	19FT7203	A+	9.0	19FT7301	B	6.0	19FT7001R	O	10.0	19FT7002R	O	10.0	19FT7901	A+	9.0	PASS	-	8.35	8.92
55	20113056	7	19AU7402	A+	9.0	19FT7201R	A+	9.0	19FT7202R	A	8.0	19FT7203	A	8.0	19FT7301	B	6.0	19FT7001R	A+	9.0	19FT7002R	O	10.0	19FT7901	A+	9.0	PASS	-	8.33	8.57
56	20113057	7	19CH7401	B+	7.0	19FT7201R	A	8.0	19FT7202R	A	8.0	19FT7203	B+	7.0	19FT7301	B	6.0	19FT7001R	O	10.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	PASS	-	7.46	7.85
		6	19CH6401	A	8.0	19FT6201	B	6.0	19FT6202	A	8.0	19FT6203R	B	6.0	19FT6181	B+	7.0	19FT6302R	A	8.0							PASS	-		-
57	20113058	8	19FT8312	A	8.0																						PASS	-		
		7	19IT7401R	A	8.0	19FT7201R	A+	9.0	19FT7202R	A	8.0	19FT7203	A+	9.0	19FT7301	B	6.0	19FT7001R	A+	9.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	PASS	-	8.27	8.62
		6	19LS6405	A	8.0	19FT6201	A	8.0	19FT6202	A+	9.0	19FT6203R	A	8.0	19FT6181	A	8.0	19FT6302R	A+	9.0							PASS	-		-
58	20113059	8	19FT8312	A	8.0																						PASS	-		
		7	19AI7401	A	8.0	19FT7201R	A	8.0	19FT7202R	A	8.0	19FT7203	B+	7.0	19FT7301	B+	7.0	19FT7001R	O	10.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	PASS	-	7.65	8.22
		6	19AG6401	B	6.0	19FT6201	B	6.0	19FT6202	A+	9.0	19FT6203R	B+	7.0	19FT6181	B+	7.0	19FT6302R	A	8.0							PASS	-		-
59	20113060	7	19AI7401	B+	7.0	19FT7201R	A	8.0	19FT7202R	A	8.0	19FT7203	A	8.0	19FT7301	B	6.0	19FT7001R	A+	9.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	PASS	-	7.63	8.06
		6	19AG6401	B	6.0	19FT6201	RA	0.0	19FT6202	A+	9.0	19FT6203R	B+	7.0	19FT6181	B+	7.0	19FT6302R	A	8.0							RE-APPEAR	1		-
60	20113061	7	19LS7404	A	8.0	19FT7201R	O	10.0	19FT7202R	A+	9.0	19FT7203	A+	9.0	19FT7301	A	8.0	19FT7001R	O	10.0	19FT7002R	O	10.0	19FT7901	A+	9.0	PASS	-	9.00	9.37
61	20113062	7	19CH7401	B+	7.0	19FT7201R	A	8.0	19FT7202R	A	8.0	19FT7203	B+	7.0	19FT7301	B	6.0	19FT7001R	A+	9.0	19FT7002R	A+	9.0	19FT7901	A+	9.0	PASS	-	7.46	8.14
		6	19AG6401	B+	7.0	19FT6201	RA	0.0	19FT6202	A	8.0	19FT6203R	B	6.0	19FT6181	B+	7.0	19FT6302R	A	8.0							RE-APPEAR	1		-
62	20113063	8	19FT8312	A	8.0																						PASS	-		
		7	19AG7401	A	8.0	19FT7201R	A+	9.0	19FT7202R	A+	9.0	19FT7203	A+	9.0	19FT7301	B+	7.0	19FT7001R	O	10.0	19FT7002R	O	10.0	19FT7901	A+	9.0	PASS	-	8.56	8.97
		6	19LS6401	A	8.0	19FT6201	A	8.0	19FT6202	A+	9.0	19FT6203R	A+	9.0	19FT6181	A	8.0	19FT6302R	A+	9.0							PASS	-		-
63	20113801	7	19IT7401R	RA	0.0	19FT7201R	RA	0.0	19FT7202R	B	6.0	19FT7203	B	6.0	19FT7301	RA	0.0	19FT7001R	B	6.0	19FT7002R	A+	9.0	19FT7901	B	6.0	RE-APPEAR	3	6.44	6.68
		6	19EC6401	B+	7.0	19FT6201	RA	0.0	19FT6202	B	6.0	19FT6203R	RA	0.0	19FT6181	RA	0.0	19FT6302R	RA	0.0	19FT6002	RA	0.0				RE-APPEAR	5		
		5	19FT5201	RA	0.0	19FT5204	RA	0.0	19FT5001	RA	0.0	19FT5002	RA	0.0													RE-APPEAR	4		
		4	19FT4201R	RA	0.0	19MA4152	RA	0.0																			RE-APPEAR	2		-
64	20113802	7	19CH7401	B	6.0	19FT7201R	B	6.0	19FT7202R	B+	7.0	19FT7203	B+	7.0	19FT7301	RA	0.0	19FT7001R	B+	7.0	19FT7002R	A+	9.0	19FT7901	A	8.0	RE-APPEAR	1	6.94	7.09
65	20113803	7	19IT7401R	B	6.0	19FT7201R	RA	0.0	19FT7202R	B+	7.0	19FT7203	B	6.0	19FT7301	RA	0.0	19FT7001R	B	6.0	19FT7002R	A	8.0	19FT7901	B+	7.0	RE-APPEAR	2	6.45	6.56
		6	19FT6201	RA	0.0	19FT6181	RA	0.0	19FT6302R	B	6.0	19FT6002	RA	0.0													RE-APPEAR	3		
		5	19FT5205	B	6.0	19FT5001	RA	0.0	19FT5002	B+	7.0																RE-APPEAR	1		-

DATE : 16.02.2024

16/02/2024

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2020 | **PROGRAMME : B.TECH CHEMICAL ENGINEERING / SHIFT : GENERAL / SECTION : ALL** | **SEMESTER : 7**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20114001	7	19BM7401	B	6.0	19CH7201	B	6.0	19CH7202	B	6.0	19CH7307	B	6.0	19CH7001	B+	7.0	19CH7003	B+	7.0	19CH7901	B+	7.0	PASS	-	6.20	7.46
		6	19ME6401	RA	0.0	19CH6201	B	6.0	19CH6251	B	6.0													RE-APPEAR	1		-
2	20114002	7	19IT7401R	B	6.0	19CH7201	B+	7.0	19CH7202	A	8.0	19CH7307	A	8.0	19CH7001	B+	7.0	19CH7003	A	8.0	19CH7901	A	8.0	PASS	-	7.42	7.90
3	20114003	7	19IT7401R	B+	7.0	19CH7201	B	6.0	19CH7202	B+	7.0	19CH7307	B+	7.0	19CH7001	B+	7.0	19CH7003	A+	9.0	19CH7901	A+	9.0	PASS	-	7.16	7.61
		6	19ME6401	B+	7.0	19CH6201	B+	7.0																PASS	-		-
4	20114004	7	19IT7401R	B	6.0	19CH7201	B+	7.0	19CH7202	A	8.0	19CH7307	A	8.0	19CH7001	A	8.0	19CH7003	B+	7.0	19CH7901	A	8.0	PASS	-	7.42	8.18
5	20114005	8	19CH8306	O	10.0																			PASS	-		
		7	19FT7401	A	8.0	19CH7201	A+	9.0	19CH7202	A	8.0	19CH7307	A+	9.0	19CH7001	O	10.0	19CH7003	A+	9.0	19CH7901	A+	9.0	PASS	-	8.88	9.24
6	20114006	8	19CH8306	A+	9.0																			PASS	-		
		7	19IT7401R	A	8.0	19CH7201	A	8.0	19CH7202	A+	9.0	19CH7307	A+	9.0	19CH7001	A+	9.0	19CH7003	A+	9.0	19CH7901	A+	9.0	PASS	-	8.71	8.92
7	20114007	7	19EE7401	B	6.0	19CH7201	B+	7.0	19CH7202	B+	7.0	19CH7307	A	8.0	19CH7001	A+	9.0	19CH7003	A+	9.0	19CH7901	A+	9.0	PASS	-	7.56	7.97
8	20114008	8	19CH8306	A	8.0																			PASS	-		
		7	19BM7401	B+	7.0	19CH7201	B	6.0	19CH7202	B+	7.0	19CH7307	A	8.0	19CH7001	A	8.0	19CH7003	A	8.0	19CH7901	A	8.0	PASS	-	7.38	8.17
9	20114009	7	19FT7401	A	8.0	19CH7201	A+	9.0	19CH7202	A+	9.0	19CH7307	A	8.0	19CH7001	O	10.0	19CH7003	A+	9.0	19CH7901	O	10.0	PASS	-	8.86	8.81
10	20114010	7	19IT7401R	B+	7.0	19CH7201	B+	7.0	19CH7202	B+	7.0	19CH7307	A	8.0	19CH7001	B+	7.0	19CH7003	A	8.0	19CH7901	B+	7.0	PASS	-	7.25	7.71
11	20114011	8	19CH8306	B+	7.0																			PASS	-		
		7	19FT7401	B+	7.0	19CH7201	B+	7.0	19CH7202	A+	9.0	19CH7307	A	8.0	19CH7001	A	8.0	19CH7003	A+	9.0	19CH7901	A+	9.0	PASS	-	7.93	8.14
12	20114012	7	19LS7404	A	8.0	19CH7201	B+	7.0	19CH7202	A	8.0	19CH7307	A	8.0	19CH7001	B+	7.0	19CH7003	A	8.0	19CH7901	A	8.0	PASS	-	7.75	7.92
13	20114013	8	19CH8306	A+	9.0																			PASS	-		
		7	19EE7401	A	8.0	19CH7201	A	8.0	19CH7202	A	8.0	19CH7307	A+	9.0	19CH7001	A+	9.0	19CH7003	O	10.0	19CH7901	A+	9.0	PASS	-	8.60	8.86
14	20114014	8	19CH8306	A+	9.0																			PASS	-		
		7	19LS7403	B+	7.0	19CH7201	A	8.0	19CH7202	A	8.0	19CH7307	A+	9.0	19CH7001	A+	9.0	19CH7003	A+	9.0	19CH7901	A+	9.0	PASS	-	8.38	8.19
15	20114015	8	19CH8306	A	8.0																			PASS	-		
		7	19CS7401	B	6.0	19CH7201	B+	7.0	19CH7202	A	8.0	19CH7307	A	8.0	19CH7001	O	10.0	19CH7003	A+	9.0	19CH7901	A+	9.0	PASS	-	7.88	8.23
16	20114016	8	19CH8306	A	8.0																			PASS	-		
		7	19BM7401	A	8.0	19CH7201	B+	7.0	19CH7202	A	8.0	19CH7307	A	8.0	19CH7001	A+	9.0	19CH7003	A+	9.0	19CH7901	A	8.0	PASS	-	8.00	8.20
17	20114017	8	19CH8306	A	8.0																			PASS	-		
		7	19IT7401R	A	8.0	19CH7201	B	6.0	19CH7202	A	8.0	19CH7307	A+	9.0	19CH7001	B+	7.0	19CH7003	B+	7.0	19CH7901	B+	7.0	PASS	-	7.62	8.20
18	20114018	7	19IT7401R	B	6.0	19CH7201	B+	7.0	19CH7202	A	8.0	19CH7307	A	8.0	19CH7001	A	8.0	19CH7003	A+	9.0	19CH7901	A	8.0	PASS	-	7.58	8.07
19	20114019	7	19CE7402	B	6.0	19CH7201	B+	7.0	19CH7202	B+	7.0	19CH7307	A+	9.0	19CH7001	A+	9.0	19CH7003	A+	9.0	19CH7901	A+	9.0	PASS	-	7.72	8.28
20	20114020	7	19FT7401	B+	7.0	19CH7201	B+	7.0	19CH7202	B+	7.0	19CH7307	B+	7.0	19CH7001	A+	9.0	19CH7003	A+	9.0	19CH7901	A+	9.0	PASS	-	7.56	7.98
21	20114021	8	19CH8306	A	8.0																			PASS	-		
		7	19AU7402	A+	9.0	19CH7201	A	8.0	19CH7202	A	8.0	19CH7307	A	8.0	19CH7001	A	8.0	19CH7003	A+	9.0	19CH7901	A	8.0	PASS	-	8.21	8.11
22	20114022	4	19CH4001	AB	AB	19CH4002	AB	AB																ABSENT	2		-
23	20114023	8	19CH8306	A+	9.0																			PASS	-		
		7	19IT7401R	A	8.0	19CH7201	A+	9.0	19CH7202	A+	9.0	19CH7307	A+	9.0	19CH7001	A+	9.0	19CH7003	A+	9.0	19CH7901	A+	9.0	PASS	-	8.86	9.40
24	20114024	7	19ME7401	B	6.0	19CH7201	B	6.0	19CH7202	A	8.0	19CH7307	B+	7.0	19CH7001	A+	9.0	19CH7003	A+	9.0	19CH7901	A+	9.0	PASS	-	7.52	7.87
		6	19CH6251	A	8.0																			PASS	-		-
25	20114025	8	19CH8306	A	8.0																			PASS	-		
		7	19BM7401	A	8.0	19CH7201	A	8.0	19CH7202	A	8.0	19CH7307	A	8.0	19CH7001	A+	9.0	19CH7003	A+	9.0	19CH7901	A+	9.0	PASS	-	8.24	8.77
26	20114026	8	19CH8306	B+	7.0																			PASS	-		
		7	19MT7401	B+	7.0	19CH7201	B	6.0	19CH7202	A	8.0	19CH7307	A	8.0	19CH7001	A	8.0	19CH7003	A+	9.0	19CH7901	A	8.0	PASS	-	7.50	8.06
27	20114027	8	19CH8306	A+	9.0																			PASS	-		

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S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
		7	19ME7401	B+	7.0	19CH7201	A+	9.0	19CH7202	A	8.0	19CH7307	A+	9.0	19CH7001	A+	9.0	19CH7003	A+	9.0	19CH7901	A+	9.0	PASS	-	8.52	9.16
28	20114028	8	19CH8306	A+	9.0																			PASS	-		
		7	19BM7401	A	8.0	19CH7201	A+	9.0	19CH7202	A+	9.0	19CH7307	A	8.0	19CH7001	O	10.0	19CH7003	A+	9.0	19CH7901	O	10.0	PASS	-	8.88	9.15
29	20114029	8	19CH8306	A	8.0																			PASS	-		
		7	19AU7402	O	10.0	19CH7201	O	10.0	19CH7202	A	8.0	19CH7307	A	8.0	19CH7001	A+	9.0	19CH7003	A+	9.0	19CH7901	O	10.0	PASS	-	8.90	8.63
30	20114030	8	19CH8306	A+	9.0																			PASS	-		
		7	19CE7402	A	8.0	19CH7201	A	8.0	19CH7202	A+	9.0	19CH7307	A	8.0	19CH7001	A+	9.0	19CH7003	O	10.0	19CH7901	A+	9.0	PASS	-	8.64	8.71
31	20114031	7	19BM7401	B+	7.0	19CH7201	A+	9.0	19CH7202	B+	7.0	19CH7307	A	8.0	19CH7001	A	8.0	19CH7003	A+	9.0	19CH7901	A+	9.0	PASS	-	7.97	8.53
32	20114032	7	19BM7401	B+	7.0	19CH7201	B+	7.0	19CH7202	B+	7.0	19CH7307	B+	7.0	19CH7001	A	8.0	19CH7003	A+	9.0	19CH7901	A+	9.0	PASS	-	7.47	8.00
33	20114033	8	19CH8306	A+	9.0																			PASS	-		
		7	19MT7401	A+	9.0	19CH7201	A	8.0	19CH7202	A+	9.0	19CH7307	A+	9.0	19CH7001	O	10.0	19CH7003	A+	9.0	19CH7901	O	10.0	PASS	-	9.02	9.10
34	20114034	7	19LS7402	B	6.0	19CH7201	B	6.0	19CH7202	A	8.0	19CH7307	B+	7.0	19CH7001	A	8.0	19CH7003	A	8.0	19CH7901	A	8.0	PASS	-	7.17	7.63
35	20114035	8	19CH8306	A	8.0																			PASS	-		
		7	19LS7405	O	10.0	19CH7201	A+	9.0	19CH7202	A	8.0	19CH7307	A	8.0	19CH7001	O	10.0	19CH7003	A+	9.0	19CH7901	O	10.0	PASS	-	8.83	8.84
36	20114036	7	19CS7401	B	6.0	19CH7201	B+	7.0	19CH7202	RA	0.0	19CH7307	A	8.0	19CH7001	A+	9.0	19CH7003	A+	9.0	19CH7901	A+	9.0	RE-APPEAR	1	7.71	8.40
37	20114037	7	19CS7401	B+	7.0	19CH7201	A	8.0	19CH7202	A	8.0	19CH7307	A+	9.0	19CH7001	A+	9.0	19CH7003	A	8.0	19CH7901	A	8.0	PASS	-	8.08	8.55
38	20114038	7	19IT7401R	B+	7.0	19CH7201	A	8.0	19CH7202	A	8.0	19CH7307	A+	9.0	19CH7001	A+	9.0	19CH7003	A+	9.0	19CH7901	A+	9.0	PASS	-	8.28	8.43
39	20114039	7	19IT7401R	B	6.0	19CH7201	B	6.0	19CH7202	B	6.0	19CH7307	B+	7.0	19CH7001	A	8.0	19CH7003	A	8.0	19CH7901	B+	7.0	PASS	-	6.61	7.04
40	20114040	8	19CH8306	A+	9.0																			PASS	-		
		7	19CE7402	A	8.0	19CH7201	A+	9.0	19CH7202	A	8.0	19CH7307	O	10.0	19CH7001	A+	9.0	19CH7003	O	10.0	19CH7901	A+	9.0	PASS	-	8.88	9.13
41	20114041	8	19CH8306	A	8.0																			PASS	-		
		7	19FT7401	A	8.0	19CH7201	A+	9.0	19CH7202	A+	9.0	19CH7307	A	8.0	19CH7001	A+	9.0	19CH7003	A+	9.0	19CH7901	A+	9.0	PASS	-	8.57	8.67
42	20114042	7	19MT7401	A	8.0	19CH7201	B+	7.0	19CH7202	A+	9.0	19CH7307	A	8.0	19CH7001	A+	9.0	19CH7003	A+	9.0	19CH7901	A+	9.0	PASS	-	8.33	8.37
43	20114043	7	19AG7401	B+	7.0	19CH7201	B+	7.0	19CH7202	B	6.0	19CH7307	B+	7.0	19CH7001	A+	9.0	19CH7003	A+	9.0	19CH7901	A	8.0	PASS	-	7.22	8.08
44	20114044	8	19CH8306	B+	7.0																			PASS	-		
		7	19IT7401R	B	6.0	19CH7201	B+	7.0	19CH7202	B+	7.0	19CH7307	A	8.0	19CH7001	A	8.0	19CH7003	A+	9.0	19CH7901	A+	9.0	PASS	-	7.40	8.26
45	20114045	7	19LS7405	A+	9.0	19CH7201	A+	9.0	19CH7202	A	8.0	19CH7307	A	8.0	19CH7001	A+	9.0	19CH7003	A+	9.0	19CH7901	A	8.0	PASS	-	8.50	8.52
46	20114046	8	19CH8306	A	8.0																			PASS	-		
		7	19CE7402	A	8.0	19CH7201	A	8.0	19CH7202	A	8.0	19CH7307	A+	9.0	19CH7001	A+	9.0	19CH7003	A+	9.0	19CH7901	A+	9.0	PASS	-	8.38	8.65
47	20114047	8	19CH8306	B+	7.0																			PASS	-		
		7	19LS7404	B+	7.0	19CH7201	B+	7.0	19CH7202	A	8.0	19CH7307	A+	9.0	19CH7001	A+	9.0	19CH7003	A+	9.0	19CH7901	A+	9.0	PASS	-	7.95	8.25
48	20114048	8	19CH8306	A	8.0																			PASS	-		
		7	19FT7401	A	8.0	19CH7201	A	8.0	19CH7202	A	8.0	19CH7307	A	8.0	19CH7001	A+	9.0	19CH7003	A+	9.0	19CH7901	A+	9.0	PASS	-	8.24	8.19
49	20114049	8	19CH8306	A+	9.0																			PASS	-		
		7	19AU7402	O	10.0	19CH7201	A+	9.0	19CH7202	A+	9.0	19CH7307	A+	9.0	19CH7001	O	10.0	19CH7003	A+	9.0	19CH7901	O	10.0	PASS	-	9.31	9.11
50	20114050	8	19CH8306	A+	9.0																			PASS	-		
		7	19FT7401	A+	9.0	19CH7201	A+	9.0	19CH7202	A+	9.0	19CH7307	A	8.0	19CH7001	O	10.0	19CH7003	O	10.0	19CH7901	O	10.0	PASS	-	9.10	8.95
51	20114051	8	19CH8306	A+	9.0																			PASS	-		
		7	19FT7401	A+	9.0	19CH7201	A+	9.0	19CH7202	A	8.0	19CH7307	A	8.0	19CH7001	A+	9.0	19CH7003	A+	9.0	19CH7901	A	8.0	PASS	-	8.57	8.70
52	20114052	7	19CE7402	A	8.0	19CH7201	A	8.0	19CH7202	A	8.0	19CH7307	A+	9.0	19CH7001	A+	9.0	19CH7003	A+	9.0	19CH7901	A+	9.0	PASS	-	8.44	8.15
53	20114053	8	19CH8306	B+	7.0																			PASS	-		
		7	19ME7401	B	6.0	19CH7201	A+	9.0	19CH7202	A	8.0	19CH7307	A	8.0	19CH7001	O	10.0	19CH7003	O	10.0	19CH7901	A+	9.0	PASS	-	8.10	8.99
54	20114054	7	19LS7404	B	6.0	19CH7201	B	6.0	19CH7202	B	6.0	19CH7307	B	6.0	19CH7001	B+	7.0	19CH7003	A	8.0	19CH7901	A	8.0	PASS	-	6.27	7.10
		6	19AI6401	RA	0.0	19CH6201	B	6.0	19CH6202	B	6.0	19CH6181	RA	0.0	19CH6306	B	6.0	19CH6251	B	6.0				RE-APPEAR	2		-
55	20114055	8	19CH8306	B+	7.0																			PASS	-		
		7	19FT7401	B+	7.0	19CH7201	A	8.0	19CH7202	B+	7.0	19CH7307	A+	9.0	19CH7001	O	10.0	19CH7003	A+	9.0	19CH7901	A+	9.0	PASS	-	7.98	8.18
56	20114056	7	19IT7401R	B	6.0	19CH7201	B	6.0	19CH7202	B	6.0	19CH7307	A	8.0	19CH7001	A	8.0	19CH7003	A+	9.0	19CH7901	A	8.0	PASS	-	6.97	7.59
57	20114801	7	19IT7401R	B+	7.0	19CH7201	A	8.0	19CH7202	A	8.0	19CH7307	A+	9.0	19CH7001	A	8.0	19CH7003	A	8.0	19CH7901	A	8.0	PASS	-	8.00	8.33
58	20114802	7	19FT7401	A	8.0	19CH7201	B	6.0	19CH7202	B+	7.0	19CH7307	B+	7.0	19CH7001	A	8.0	19CH7003	A	8.0	19CH7901	A	8.0	PASS	-	7.28	6.88



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
59	20114803	7	19IT7401R	B	6.0	19CH7201	B	6.0	19CH7202	B	6.0	19CH7307	B	6.0	19CH7001	A	8.0	19CH7003	A+	9.0	19CH7901	A	8.0	PASS	-	6.52	6.81
		6	19CH6201	B	6.0																			PASS	-		-
60	20114804	7	19FT7401	B+	7.0	19CH7201	B	6.0	19CH7202	B+	7.0	19CH7307	B+	7.0	19CH7001	A+	9.0	19CH7003	A+	9.0	19CH7901	A+	9.0	PASS	-	7.39	7.31
61	20114805	7	19EC7401	RA	0.0	19CH7201	B+	7.0	19CH7202	B	6.0	19CH7307	B+	7.0	19CH7001	B+	7.0	19CH7003	A	8.0	19CH7901	A	8.0	RE-APPEAR	1	6.97	7.03
62	20114806	8	19CH8306	A+	9.0																			PASS	-		
		7	19MT7401	A+	9.0	19CH7201	A	8.0	19CH7202	A+	9.0	19CH7307	A+	9.0	19CH7001	A+	9.0	19CH7003	A+	9.0	19CH7901	O	10.0	PASS	-	8.95	8.95
63	20114807	7	19BM7401	B	6.0	19CH7201	B+	7.0	19CH7202	B+	7.0	19CH7307	A	8.0	19CH7001	A	8.0	19CH7003	A	8.0	19CH7901	A	8.0	PASS	-	7.28	7.49

DATE : 16.02.2024

16/02/2024

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HINDUSTHAN COLLEGE OF ENGG & TECH · CBE - 32

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2020 | **PROGRAMME : B.Tech ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING / SHIFT : GENERAL / SECTION : ALL** | **SEMESTER : 7**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20115001	8	19AI8306	O	10.0																					PASS	-		
		7	19MT7401	B+	7.0	19AI7201	A+	9.0	19AI7202	A+	9.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	O	10.0	19AI7251	A	8.0	19AI7901	A+	9.0	PASS	-	8.44	8.51
2	20115002	7	19AU7402	A	8.0	19AI7201	B	6.0	19AI7202	B+	7.0	19AI7203	B+	7.0	19AI7302	B	6.0	19AI7001	A+	9.0	19AI7251	A	8.0	19AI7901	A+	9.0	PASS	-	6.93	7.51
		6	19LS6403	RA	0.0	19AI6201	B	6.0	19AI6202	RA	0.0	19AI6203	B	6.0													RE-APPEAR	2		
		4	19AI4251	B	6.0																						PASS	-		-
3	20115003	8	19AI8306	A+	9.0																						PASS	-		
		7	19AU7402	B	6.0	19AI7201	A+	9.0	19AI7202	B+	7.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	O	10.0	19AI7251	A	8.0	19AI7901	O	10.0	PASS	-	8.00	8.60
4	20115004	7	19ME7401	B+	7.0	19AI7201	A	8.0	19AI7202	B+	7.0	19AI7203	B+	7.0	19AI7302	RA	0.0	19AI7001	A+	9.0	19AI7251	A	8.0	19AI7901	A+	9.0	RE-APPEAR	1	7.72	8.37
5	20115005	7	19AE7401	B+	7.0	19AI7201	A+	9.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	RA	0.0	19AI7001	A+	9.0	19AI7251	RA	0.0	19AI7901	A+	9.0	RE-APPEAR	2	8.21	8.02
6	20115006	8	19AI8306	A+	9.0																						PASS	-		
		7	19CH7401	A	8.0	19AI7201	O	10.0	19AI7202	O	10.0	19AI7203	A+	9.0	19AI7302	A+	9.0	19AI7001	O	10.0	19AI7251	A+	9.0	19AI7901	O	10.0	PASS	-	9.25	9.16
7	20115007	8	19AI8306	A+	9.0																						PASS	-		
		7	19CH7401	A+	9.0	19AI7201	O	10.0	19AI7202	A+	9.0	19AI7203	A	8.0	19AI7302	A	8.0	19AI7001	O	10.0	19AI7251	A+	9.0	19AI7901	O	10.0	PASS	-	9.04	9.13
8	20115008	8	19AI8306	A+	9.0																						PASS	-		
		7	19LS7401	A	8.0	19AI7201	A+	9.0	19AI7202	A+	9.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	O	10.0	19AI7251	A+	9.0	19AI7901	O	10.0	PASS	-	8.67	8.71
9	20115009	7	19LS7401	B	6.0	19AI7201	A	8.0	19AI7202	B	6.0	19AI7203	B+	7.0	19AI7302	RA	0.0	19AI7001	A+	9.0	19AI7251	A	8.0	19AI7901	O	10.0	RE-APPEAR	1	7.26	7.98
		6	19AI6203	B	6.0																						PASS	-		-
10	20115010	8	19AI8306	A+	9.0																						PASS	-		
		7	19LS7405	O	10.0	19AI7201	O	10.0	19AI7202	O	10.0	19AI7203	A+	9.0	19AI7302	B+	7.0	19AI7001	O	10.0	19AI7251	A+	9.0	19AI7901	O	10.0	PASS	-	9.25	9.08
11	20115011	7	19MT7401	A	8.0	19AI7201	B+	7.0	19AI7202	B	6.0	19AI7203	A	8.0	19AI7302	B	6.0	19AI7001	A+	9.0	19AI7251	B+	7.0	19AI7901	A+	9.0	PASS	-	6.96	7.95
		6	19AI6201	B	6.0	19AI6202	B	6.0																			PASS	-		-
12	20115013	7	19LS7401	B+	7.0	19AI7201	O	10.0	19AI7202	O	10.0	19AI7203	A+	9.0	19AI7302	B+	7.0	19AI7001	A+	9.0	19AI7251	A+	9.0	19AI7901	A+	9.0	PASS	-	8.71	8.82
13	20115014	7	19FT7401	A	8.0	19AI7201	A+	9.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	RA	0.0	19AI7001	AB	AB	19AI7251	A	8.0	19AI7901	AB	AB	RE-APPEAR	3	7.83	7.97
		6	19AI6201	B	6.0																						PASS	-		-
14	20115015	8	19AI8306	A	8.0																						PASS	-		
		7	19EI7401	A	8.0	19AI7201	A+	9.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	A+	9.0	19AI7251	A	8.0	19AI7901	O	10.0	PASS	-	8.19	8.60
15	20115016	7	19MT7401	A	8.0	19AI7201	A+	9.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B	6.0	19AI7001	A+	9.0	19AI7251	A+	9.0	19AI7901	O	10.0	PASS	-	8.26	8.72
16	20115017	7	19MT7401	A	8.0	19AI7201	B	6.0	19AI7202	B+	7.0	19AI7203	A	8.0	19AI7302	RA	0.0	19AI7001	A+	9.0	19AI7251	A	8.0	19AI7901	A+	9.0	RE-APPEAR	1	7.57	7.72
		6	19AI6201	B+	7.0																						PASS	-		-
17	20115018	8	19AI8306	O	10.0																						PASS	-		
		7	19MT7401	A+	9.0	19AI7201	O	10.0	19AI7202	A+	9.0	19AI7203	A+	9.0	19AI7302	B+	7.0	19AI7001	A+	9.0	19AI7251	A+	9.0	19AI7901	O	10.0	PASS	-	9.06	9.03
18	20115019	8	19AI8306	A+	9.0																						PASS	-		
		7	19AU7402	B+	7.0	19AI7201	A+	9.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	A+	9.0	19AI7251	A+	9.0	19AI7901	A+	9.0	PASS	-	7.94	8.67
		6	19BM6401	B+	7.0	19AI6202	B	6.0	19AI6306	A	8.0																PASS	-		-
19	20115020	7	19LS7401	B+	7.0	19AI7201	O	10.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	O	10.0	19AI7251	A	8.0	19AI7901	O	10.0	PASS	-	8.29	8.52
20	20115021	8	19AI8306	A	8.0																						PASS	-		
		7	19AE7401	A	8.0	19AI7201	A+	9.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B	6.0	19AI7001	A+	9.0	19AI7251	A	8.0	19AI7901	O	10.0	PASS	-	8.06	8.54
21	20115022	8	19AI8306	A+	9.0																						PASS	-		
		7	19LS7401	A	8.0	19AI7201	O	10.0	19AI7202	O	10.0	19AI7203	A+	9.0	19AI7302	A+	9.0	19AI7001	A+	9.0	19AI7251	A+	9.0	19AI7901	O	10.0	PASS	-	9.19	8.92
22	20115023	7	19LS7402	A	8.0	19AI7201	O	10.0	19AI7202	A+	9.0	19AI7203	A+	9.0	19AI7302	B+	7.0	19AI7001	A+	9.0	19AI7251	A+	9.0	19AI7901	A	8.0	PASS	-	8.64	8.32
23	20115024	8	19AI8306	A	8.0																						PASS	-		
		7	19LS7402	B+	7.0	19AI7201	A+	9.0	19AI7202	A+	9.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	A+	9.0	19AI7251	A	8.0	19AI7901	O	10.0	PASS	-	8.19	8.73
24	20115025	7	19CH7401	B	6.0	19AI7201	A	8.0	19AI7202	B+	7.0	19AI7203	A	8.0	19AI7302	B	6.0	19AI7001	A	8.0	19AI7251	B+	7.0	19AI7901	A+	9.0	PASS	-	7.15	7.80
		6	19AI6201	B+	7.0																						PASS	-		-
25	20115026	7	19AE7401	B	6.0	19AI7201	B+	7.0	19AI7202	B	6.0	19AI7203	B	6.0	19AI7302	B	6.0	19AI7001	B+	7.0	19AI7251	B+	7.0	19AI7901	A+	9.0	PASS	-	6.48	7.56
		6	19AI6201	B	6.0																						PASS	-		
		4	19MA4105	B	6.0																						PASS	-		-
26	20115027	7	19LS7405	A+	9.0	19AI7201	B	6.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	A	8.0	19AI7251	A	8.0	19AI7901	A+	9.0	PASS	-	7.79	8.24
27	20115028	7	19AU7402	B	6.0	19AI7201	A	8.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B	6.0	19AI7001	A	8.0	19AI7251	A	8.0	19AI7901	A+	9.0	PASS	-	6.96	7.95
		6	19CH6401	B	6.0	19AI6201	B+	7.0	19AI6202	B	6.0																PASS	-		
		4	19MA4105	B	6.0	19AI4251	B	6.0	19AI4252	B+	7.0																PASS	-		-
28	20115030	7	19CH7401	B+	7.0	19AI7201	A	8.0	19AI7202	A+	9.0	19AI7203	A	8.0	19AI7302	B	6.0	19AI7001	A	8.0	19AI7251	A+	9.0	19AI7901	A+	9.0	PASS	-	7.98	8.30
29	20115031	7	19LS7405	A	8.0	19AI7201	A	8.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	A+	9.0	19AI7251	A+	9.0	19AI7901	O	10.0	PASS	-	8.26	8.61
30	20115032	7	19CH7401	A	8.0	19AI7201	A+	9.0	19AI7202	A+	9.0	19AI7203	A	8.0	19AI7302	RA	0.0	19AI7001	O	10.0	19AI7251	A+	9.0	19AI7901	O	10.0	RE-APPEAR	1	8.89	8.40
31	20115033	7	19AU7402	B	6.0	19AI7201	A	8.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	O	10.0	19AI7251	A+	9.0	19AI7901	O	10.0	PASS	-	8.05	8.57



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
32	20115034	8	19AI8306	A+	9.0																						PASS	-		
		7	19AE7401	A+	9.0	19AI7201	A+	9.0	19AI7202	A+	9.0	19AI7203	A	8.0	19AI7302	A	8.0	19AI7001	A+	9.0	19AI7251	A+	9.0	19AI7901	O	10.0	PASS	-	8.85	8.79
33	20115035	8	19AI8306	O	10.0																						PASS	-		
		7	19MT7401	A+	9.0	19AI7201	A+	9.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	O	10.0	19AI7251	O	10.0	19AI7901	O	10.0	PASS	-	8.96	9.34
34	20115036	7	19MT7401	A	8.0	19AI7201	A	8.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	O	10.0	19AI7251	A+	9.0	19AI7901	O	10.0	PASS	-	8.33	8.27
35	20115037	8	19AI8306	A+	9.0																						PASS	-		
		7	19LS7405	A+	9.0	19AI7201	A+	9.0	19AI7202	A+	9.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	A+	9.0	19AI7251	A+	9.0	19AI7901	O	10.0	PASS	-	8.73	8.70
36	20115038	8	19AI8306	O	10.0																						PASS	-		
		7	19CH7401	A+	9.0	19AI7201	O	10.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	A	8.0	19AI7001	A+	9.0	19AI7251	O	10.0	19AI7901	O	10.0	PASS	-	9.15	9.09
37	20115039	8	19AI8306	O	10.0																						PASS	-		
		7	19LS7401	B+	7.0	19AI7201	O	10.0	19AI7202	A+	9.0	19AI7203	A+	9.0	19AI7302	B+	7.0	19AI7001	A+	9.0	19AI7251	O	10.0	19AI7901	A+	9.0	PASS	-	8.92	8.89
38	20115040	8	19AI8306	A+	9.0																						PASS	-		
		7	19ME7401	B+	7.0	19AI7201	A+	9.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	O	10.0	19AI7251	O	10.0	19AI7901	O	10.0	PASS	-	8.58	8.79
39	20115041	8	19AI8306	A+	9.0																						PASS	-		
		7	19LS7401	A	8.0	19AI7201	A+	9.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	O	10.0	19AI7251	A+	9.0	19AI7901	O	10.0	PASS	-	8.54	9.22
40	20115042	8	19AI8306	A	8.0																						PASS	-		
		7	19LS7404	B+	7.0	19AI7201	A+	9.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	O	10.0	19AI7251	O	10.0	19AI7901	O	10.0	PASS	-	8.46	8.55
41	20115043	7	19LS7401	B	6.0	19AI7201	A	8.0	19AI7202	B+	7.0	19AI7203	B+	7.0	19AI7302	B	6.0	19AI7001	A	8.0	19AI7251	A	8.0	19AI7901	A	8.0	PASS	-	7.19	8.17
42	20115044	8	19AI8306	A+	9.0																						PASS	-		
		7	19ME7401	A	8.0	19AI7201	A+	9.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	A+	9.0	19AI7251	A+	9.0	19AI7901	A+	9.0	PASS	-	8.42	8.93
43	20115045	8	19AI8306	A+	9.0																						PASS	-		
		7	19MT7401	A+	9.0	19AI7201	A+	9.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	A+	9.0	19AI7251	A	8.0	19AI7901	A+	9.0	PASS	-	8.38	8.76
44	20115046	7	19CE7402	B+	7.0	19AI7201	A	8.0	19AI7202	A	8.0	19AI7203	B+	7.0	19AI7302	B	6.0	19AI7001	A+	9.0	19AI7251	A	8.0	19AI7901	A+	9.0	PASS	-	7.42	7.97
		6	19AI6203	B	6.0																						PASS	-		-
45	20115047	8	19AI8306	A+	9.0																						PASS	-		
		7	19BM7401	A+	9.0	19AI7201	A+	9.0	19AI7202	A+	9.0	19AI7203	A+	9.0	19AI7302	B+	7.0	19AI7001	O	10.0	19AI7251	A	8.0	19AI7901	O	10.0	PASS	-	8.71	8.50
46	20115048	7	19MT7401	A+	9.0	19AI7201	A	8.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	A+	9.0	19AI7251	A	8.0	19AI7901	O	10.0	PASS	-	8.21	8.41
47	20115049	8	19AI8306	A+	9.0																						PASS	-		
		7	19LS7401	B+	7.0	19AI7201	A+	9.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	O	10.0	19AI7251	A+	9.0	19AI7901	O	10.0	PASS	-	8.42	9.00
48	20115050	7	19LS7405	A	8.0	19AI7201	A	8.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B	6.0	19AI7001	A+	9.0	19AI7251	B+	7.0	19AI7901	A+	9.0	PASS	-	7.67	8.05
49	20115051	7	19LS7405	B+	7.0	19AI7201	A	8.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	O	10.0	19AI7251	A	8.0	19AI7901	O	10.0	PASS	-	8.00	8.52
50	20115052	8	19AI8306	A+	9.0																						PASS	-		
		7	19ME7401	B+	7.0	19AI7201	O	10.0	19AI7202	A+	9.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	O	10.0	19AI7251	A	8.0	19AI7901	O	10.0	PASS	-	8.50	8.72
51	20115054	8	19AI8306	A+	9.0																						PASS	-		
		7	19CH7401	B+	7.0	19AI7201	A+	9.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B	6.0	19AI7001	A+	9.0	19AI7251	A+	9.0	19AI7901	A+	9.0	PASS	-	8.17	8.63
52	20115055	8	19AI8306	A	8.0																						PASS	-		
		7	19AE7401	B+	7.0	19AI7201	A+	9.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B	6.0	19AI7001	A+	9.0	19AI7251	A+	9.0	19AI7901	A+	9.0	PASS	-	8.04	8.27
53	20115056	7	19CH7401	B	6.0	19AI7201	B+	7.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	A+	9.0	19AI7251	A+	9.0	19AI7901	A+	9.0	PASS	-	7.76	8.24
54	20115057	7	19ME7401	B+	7.0	19AI7201	A+	9.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	A+	9.0	19AI7251	A	8.0	19AI7901	A+	9.0	PASS	-	8.00	8.33
55	20115058	7	19ME7401	AB	AB	19AI7201	RA	0.0	19AI7202	AB	AB	19AI7203	RA	0.0	19AI7302	RA	0.0	19AI7001	AB	AB	19AI7251	AB	AB	19AI7901	AB	AB	RE-APPEAR	8	-	7.76
56	20115059	7	19CH7401	A	8.0	19AI7201	A	8.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B	6.0	19AI7001	A+	9.0	19AI7251	A+	9.0	19AI7901	A+	9.0	PASS	-	8.05	8.12
57	20115060	8	19AI8306	A	8.0																						PASS	-		
		7	19AE7401	B+	7.0	19AI7201	A	8.0	19AI7202	A	8.0	19AI7203	B+	7.0	19AI7302	B+	7.0	19AI7001	A+	9.0	19AI7251	A+	9.0	19AI7901	O	10.0	PASS	-	8.02	8.33
58	20115061	8	19AI8306	A+	9.0																						PASS	-		
		7	19AE7401	A+	9.0	19AI7201	O	10.0	19AI7202	A	8.0	19AI7203	A+	9.0	19AI7302	A	8.0	19AI7001	O	10.0	19AI7251	O	10.0	19AI7901	O	10.0	PASS	-	9.17	9.11
59	20115062	8	19AI8306	A+	9.0																						PASS	-		
		7	19CH7401	A+	9.0	19AI7201	A+	9.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	O	10.0	19AI7251	O	10.0	19AI7901	O	10.0	PASS	-	8.83	8.54
60	20115063	8	19AI8306	A	8.0																						PASS	-		
		7	19LS7401	B+	7.0	19AI7201	A+	9.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	O	10.0	19AI7251	A+	9.0	19AI7901	O	10.0	PASS	-	8.29	8.81
61	20115064	7	19EI7401	B+	7.0	19AI7201	A	8.0	19AI7202	B+	7.0	19AI7203	B+	7.0	19AI7302	B	6.0	19AI7001	A	8.0	19AI7251	A+	9.0	19AI7901	A+	9.0	PASS	-	7.35	7.58
		6	19AI6201	B+	7.0	19AI6203	B	6.0																			PASS	-		-
62	20115801	7	19AU7402	A	8.0	19AI7201	O	10.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	A+	9.0	19AI7251	O	10.0	19AI7901	O	10.0	PASS	-	8.74	8.86
63	20115802	7	19CH7401	B+	7.0	19AI7201	A	8.0	19AI7202	A+	9.0	19AI7203	A	8.0	19AI7302	B	6.0	19AI7001	O	10.0	19AI7251	A+	9.0	19AI7901	O	10.0	PASS	-	8.19	7.75
64	20115803	7	19CH7401	A	8.0	19AI7201	A+	9.0	19AI7202	A	8.0	19AI7203	A	8.0	19AI7302	B+	7.0	19AI7001	A+	9.0	19AI7251	A+	9.0	19AI7901	A+	9.0	PASS	-	8.33	8.08

DATE : 16.02.2024

HIGET OCoE CBE-32

16/2/24

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032

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Valley Campus, Pollachi Highway, Coimbatore 641032.

RESULT PUBLICATIONS FOR

THE END SEMESTER EXAMINATIONS

NOV/DEC-2023 ODD SEMESTER

BATCH – 2021 - REGULAR

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with 'A' Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2021

PROGRAMME : B.E. AERONAUTICAL ENGINEERING / SHIFT : GENERAL / SECTION : ALL

SEMESTER : 5

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	720721101001	5	21AE5201	A	8.0	21AE5202	B	6.0	21AE5203	A	8.0	21AE5204	A	8.0	21AE5302	A	8.0	21AE5251	A	8.0	21AE5001	A+	9.0	21AE5002	A	8.0	21HE5071	B+	7.0	21HE5072	A+	9.0	21AE5205	A	8.0	PASS	-	7.83	7.71
2	720721101002	5	21AE5201	B	6.0	21AE5202	C	5.0	21AE5203	B+	7.0	21AE5204	RA	0.0	21AE5301	B	6.0	21AE5251	C	5.0	21AE5001	A+	9.0	21AE5002	B+	7.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	1	6.33	6.24
		4	21AE4203	B	6.0	21AE4251	RA	0.0																												RE-APPEAR	1		
		3	21AE3202	RA	0.0																															RE-APPEAR	1		-
3	720721101003	5	21AE5201	C	5.0	21AE5202	C	5.0	21AE5203	RA	0.0	21AE5204	B	6.0	21AE5302	RA	0.0	21AE5251	C	5.0	21AE5001	A+	9.0	21AE5002	B+	7.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	2	5.78	6.03
		4	21AE4201	RA	0.0	21AE4202	RA	0.0	21AE4251	RA	0.0																									RE-APPEAR	3		
		3	21AE3201	C	5.0	21AE3202	RA	0.0	21AE3251	RA	0.0																									RE-APPEAR	2		
		2	21EE2103	RA	0.0																															RE-APPEAR	1		
		1	21CY1151	C	5.0																															PASS	-		-
4	720721101004	5	21AE5201	B+	7.0	21AE5202	A	8.0	21AE5203	RA	0.0	21AE5204	A	8.0	21AE5302	B+	7.0	21AE5251	B+	7.0	21AE5001	A+	9.0	21AE5002	O	10.0	21HE5071	B+	7.0	21HE5072	A+	9.0	21CSS601	B	6.0	RE-APPEAR	1	7.54	7.26
5	720721101005	3	21AE3001	AB	AB	21AE3002	AB	AB																												ABSENT	2		-
6	720721101007	5	21AE5201	B+	7.0	21AE5202	A	8.0	21AE5203	A	8.0	21AE5204	B+	7.0	21AE5302	B+	7.0	21AE5251	B	6.0	21AE5001	A+	9.0	21AE5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.19	7.03
		4	21MA4101	B	6.0																															PASS	-		
		3	21MA3101	B	6.0																															PASS	-		
		2	21EE2103	RA	0.0	21PH2151	RA	0.0																												RE-APPEAR	2		-
7	720721101008	5	21AE5201	A	8.0	21AE5202	A	8.0	21AE5203	A	8.0	21AE5204	B+	7.0	21AE5301	B	6.0	21AE5251	B+	7.0	21AE5001	A+	9.0	21AE5002	B+	7.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AE5205	A	8.0	PASS	-	7.59	7.65
8	720721101009	5	21AE5201	O	10.0	21AE5202	A+	9.0	21AE5203	A	8.0	21AE5204	O	10.0	21AE5301	A	8.0	21AE5251	A	8.0	21AE5001	O	10.0	21AE5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AE5205	A+	9.0	PASS	-	8.96	8.50
9	720721101010	5	21AE5201	A	8.0	21AE5202	A	8.0	21AE5203	B+	7.0	21AE5204	B+	7.0	21AE5301	B+	7.0	21AE5251	B+	7.0	21AE5001	A+	9.0	21AE5002	B+	7.0	21HE5071	O	10.0	21HE5072	A+	9.0	21AE5205	A+	9.0	PASS	-	7.74	7.80
10	720721101011	5	21AE5201	A+	9.0	21AE5202	A+	9.0	21AE5203	B+	7.0	21AE5204	A	8.0	21AE5302	A	8.0	21AE5251	A	8.0	21AE5001	O	10.0	21AE5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AE5206	A+	9.0	PASS	-	8.52	8.25
11	720721101012	5	21AE5201	A	8.0	21AE5202	O	10.0	21AE5203	O	10.0	21AE5204	A	8.0	21AE5302	A	8.0	21AE5251	A	8.0	21AE5001	O	10.0	21AE5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AE5205	A+	9.0	PASS	-	8.93	8.53
12	720721101013	5	21AE5201	A	8.0	21AE5202	A	8.0	21AE5203	A	8.0	21AE5204	A	8.0	21AE5301	B+	7.0	21AE5251	A	8.0	21AE5001	O	10.0	21AE5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AE5205	A	8.0	PASS	-	8.19	7.84
13	720721101014	5	21AE5201	A	8.0	21AE5202	O	10.0	21AE5203	A	8.0	21AE5204	A	8.0	21AE5301	B+	7.0	21AE5251	A	8.0	21AE5001	O	10.0	21AE5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AE5206	A	8.0	PASS	-	8.41	8.22
14	720721101015	5	21AE5201	O	10.0	21AE5202	O	10.0	21AE5203	A+	9.0	21AE5204	O	10.0	21AE5301	A+	9.0	21AE5251	O	10.0	21AE5001	O	10.0	21AE5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AE5205	O	10.0	PASS	-	9.67	9.06
15	720721101016	5	21AE5201	A+	9.0	21AE5202	O	10.0	21AE5203	A	8.0	21AE5204	A+	9.0	21AE5301	A	8.0	21AE5251	A+	9.0	21AE5001	O	10.0	21AE5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AE5205	A	8.0	PASS	-	8.89	8.70
16	720721101017	5	21AE5201	A	8.0	21AE5202	A+	9.0	21AE5203	A+	9.0	21AE5204	A	8.0	21AE5301	B+	7.0	21AE5251	A	8.0	21AE5001	A+	9.0	21AE5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AE5205	A+	9.0	PASS	-	8.50	8.16
17	720721101018	5	21AE5201	B	6.0	21AE5202	C	5.0	21AE5203	RA	0.0	21AE5204	B	6.0	21AE5302	AB	AB	21AE5251	C	5.0	21AE5001	A	8.0	21AE5002	B+	7.0	21HE5071	B+	7.0	21HE5072	A	8.0				RE-APPEAR	2	6.07	6.26
		4	21AE4201	RA	0.0	21AE4202	RA	0.0	21AE4203	C	5.0	21AE4251	RA	0.0	21AE4001	AB	AB																			RE-APPEAR	4		
		3	21AE3203	RA	0.0																															RE-APPEAR	1		
		2	21PH2151	B+	7.0																															PASS	-		-
18	720721101019	5	21AE5201	B+	7.0	21AE5202	A	8.0	21AE5203	B+	7.0	21AE5204	B+	7.0	21AE5301	B+	7.0	21AE5251	B+	7.0	21AE5001	O	10.0	21AE5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21MT5601	B+	7.0	PASS	-	7.54	7.25
19	720721101020	5	21AE5201	A	8.0	21AE5202	A	8.0	21AE5203	A	8.0	21AE5204	A	8.0	21AE5301	A+	9.0	21AE5251	A	8.0	21AE5001	O	10.0	21AE5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21AE5205	A+	9.0	PASS	-	8.46	8.19
20	720721101021	5	21AE5201	A	8.0	21AE5202	B+	7.0	21AE5203	A	8.0	21AE5204	A	8.0	21AE5301	B+	7.0	21AE5251	A	8.0	21AE5001	A+	9.0	21AE5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5601	B+	7.0	PASS	-	7.85	7.70
21	720721101022	5	21AE5201	A	8.0	21AE5202	B+	7.0	21AE5203	A+	9.0	21AE5204	A	8.0	21AE5302	B+	7.0	21AE5251	A	8.0	21AE5001	O	10.0	21AE5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21AE5205	A+	9.0	PASS	-	8.28	7.81
22	720721101023	5	21AE5201	A+	9.0	21AE5202	A+	9.0	21AE5203	A+	9.0	21AE5204	O	10.0	21AE5302	A+	9.0	21AE5251	A+	9.0	21AE5001	O	10.0	21AE5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AE5206	A+	9.0	PASS	-	9.19	8.62
23	720721101024	5	21AE5201	A+	9.0	21AE5202	A+	9.0	21AE5203	A	8.0	21AE5204	A+	9.0	21AE5301	A	8.0	21AE5251	A+	9.0	21AE5001	O	10.0	21AE5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AE5205	A+	9.0	PASS	-	8.85	8.41
24	720721101025	5	21AE5201	B+	7.0	21AE5202	B+	7.0	21AE5203	A	8.0	21AE5204	A	8.0	21AE5302	B+	7.0	21AE5251	B+	7.0	21AE5001	A+	9.0	21AE5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.61	7.36
		3	21MA3101	B+	7.0																															PASS	-		-
25	720721101026	5	21AE5201	A+	9.0	21AE5202	A+	9.0	21AE5203	O	10.0	21AE5204	A+	9.0	21AE5302	A+	9.0	21AE5251	A	8.0	21AE5001	A+	9.0	21AE5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5601	A	8.0	PASS	-	8.93	8.58
26	720721101027	5	21AE5201	A	8.0	21AE5202	A	8.0	21AE5203	A	8.0	21AE5204	B+	7.0	21AE5301	B+	7.0	21AE5251	A	8.0	21AE5001	O	10.0	21AE5002	B+	7.0	21HE5071	O	10.0	21HE5072	A+	9.0	21AE5205	A	8.0	PASS	-	7.94	7.87
27	720721101028	4	21AE4001	AB	AB																															ABSENT	1		
		3	21AE3002	AB	AB																															ABSENT	1		-
28	720721101029	5	21AE5201	B+	7.0	21AE5202	B	6.0	21AE5203	B	6.0	21AE5204	B	6.0	21AE5301	B+	7.0	21AE5251	A	8.0	21AE5001	O	10.0	21AE5002	B+	7.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	6.61	6.62
		4	21AE4203	B	6.0	21AE4251	B	6.0																												PASS	-		
		3	21MA3101	C	5.0	21AE3202	RA	0.0																												RE-APPEAR	1		-
29	720721101030	5	21AE5201	B+	7.0	21AE5202	B	6.0	21AE5203	A	8.0	21AE5204	B	6.0	21AE5301	B	6.0	21AE5251	B	6.0	21AE5001	A	8.0	21AE5002	B+	7.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	6.73	7.08
		4	21AE4202	RA	0.0	21AE4251	B	6.0	21AE4001	AB	AB																									RE-APPEAR	2		
		3	21AE3201	RA	0.0	21AE3251	RA	0.0																												RE-APPEAR	2		-
30	720721101031	5	21AE5201	B	6.0	21AE5202	RA	0.0	21AE5203	A	8.0	21AE5204	C	5.0	21AE5302	B	6.0	21AE5251	B	6.0	21AE5001	O	10.0	21AE5002	A+	9.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	1	6.93	6.76
		3	21MA3101	RA	0.0																															RE-APPEAR	1		-
31	720721101033	5	21AE5201	A	8.0	21AE5202	B+	7.0	21AE5203	B	6.0	21AE5204	B+	7.0	21AE5302	B+	7.0	21AE5251	A	8.0	21AE5001	O	10.0	21AE5002	A+	9.0	21HE5071	B	6.0	21HE5072	A+	9.0	21AG5601	C	5.0	PASS	-	7.17	7.32
32	720721101034	5	21AE5201	B+	7.0	21AE5202	A	8.0	21AE5203	A	8.0	21AE5204	A	8.0	21AE5302	A	8.0	21AE5251	A+	9.0	21AE5001	A+	9.0	21AE5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21AE5205	A	8.0	PASS	-	8.19	8.36
33	720721101035	5	21AE5201	B	6.0	21AE5202	B	6.0	21AE5203	B+	7.0	21AE5204	B	6.0	21AE5302	B+	7.0	21AE5251	B	6.0	21AE5001	B+	7.0	21AE5002	B+	7.0	21HE5071	B+	7.0	21HE5072	A+	9.0				PASS	-	6.50	6.84
		4	21AE4202	RA	0.0																															RE-APPEAR	1		
		3	21MA3101	B	6.0																															PASS	-		-
34	720721101036	5	21AE5201	B+	7.0	21AE5202	B+	7.0	21AE5203	B	6.0	21AE5204	B	6.0	21AE5302	RA	0.0	21AE5251	B+	7.0	21AE5001	B	6.0	21AE5002	AB	AB	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	2	6.55	6.60
		3	21MA3101	B	6.0																															PASS	-		-
35	720721101037	5	21AE5201	B	6.0	21AE5202	B	6.0	21AE5203	A	8.0	21AE5204	B	6.0	21AE5301	C	5.0	21AE5251	B+	7.0	21AE5001	A+	9.0	21AE5002	RA	0.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	* 1	6.66	6.86
		4	21AE4202	RA	0.0	21AE4251	B	6.0																												RE-APPEAR	1		-
36	720721101038	5	21AE5201	O	10.0	21AE5202	O	10.0	21AE5203	O	10.0	21AE5204	O	10.0	21AE5301	A+	9.0	21AE5251	A+	9.0	21AE5001	A+	9.0	21AE5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21AE5205	A+	9.0	PASS	-	9.48	8.56
37	720721101039	5	21AE5201	B+	7.0	21AE5202	B	6.0	21AE5203	B+	7.0	21AE5204	C	5.0	21AE5302	B+	7.0	21AE5251	B	6.0	21AE5001	A+	9.0	21AE5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21MT5601	C	5.0	PASS	-	6.70	7.00
38	720721101040	5	21AE5201	B+	7.0	21AE5202	B	6.0	21AE5203	B+	7.0	21AE5204	B+	7.0	21AE5302	A	8.0	21AE5251	B+	7.0	21AE5001	A	8.0	21AE5002	RA	0.0	21HE5071	B+	7.0	21HE5072	A	8.0				RE-APPEAR	1	7.11	6.80
		3	21AE3203	RA	0.0																															RE-APPEAR	1		-
39	720721101041	5	21AE5201	B+	7.0	21AE5202	B	6.0	21AE5203	B	6.0	21AE5204	B	6.0	21AE5302	B+	7.0	21AE5251	A	8.0	21AE5001	A+	9.0	21AE5002	A+	9.0	21HE5071	O	10.0	21HE5072	A+	9.0				PASS	-	6.94	7.29
		4	21AE4201	B+	7.0	21AE4202	B	6.0	21AE4203	B	6.0																									PASS	-		-
40	720721101042	5	21AE5201	O	10.0	21AE5202	A+	9.0	21AE5203	O	10.0	21AE5204	A+	9.0	21AE5302	A+	9.0	21AE5251	O	10.0	21AE5001	O	10.0	21AE5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AE5205	A+	9.0	PASS	-	9.52	9.15
41	720721101043	5	21AE5201	A	8.0	21AE5202	B+	7.0	21AE5203	A	8.0	21AE5204	A	8.0	21AE5302	A	8.0	21AE5251	B	6.0	21AE5001	O	10.0	21AE5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21AE5206	A	8.0	PASS	-	7.91	7.86
42	720721101044	5	21AE5201	A	8.0	21AE5202	A	8.0	21AE5203	A+	9.0	21AE5204	A	8.0	21AE5302	A	8.0	21AE5251	A	8.0	21AE5001	O	10.0	21AE5002	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21AE5206	A	8.0	PASS	-	8.44	8.20
43	720721101045	5	21AE5201	B+	7.0	21AE5202	B+	7.0	21AE5203	B+	7.0	21AE5204	A	8.0	21AE5302	A	8.0	21AE5251	B+	7.0	21AE5001	A+	9.0	21AE5002	A+	9.0	21HE5071	B+	7.0	21HE5072	A+	9.0				PASS	-	7.55	7.13
		4	21AE4251	B+	7.0																															PASS	-		
		2	21CY2151	A	8.0																															PASS	-		-
44	720721101046	5	21AE5201	B+	7.0	21AE5202	C	5.0	21AE5203	B+	7.0	21AE5204	B	6.0	21AE5302	B+	7.0	21AE5251	RA	0.0	21AE5001	B+	7.0	21AE5002	AB	AB	21HE5071	B+	7.0	21HE5072	A	8.0				RE-APPEAR	2	6.13	5.87
		4	21AE4201	C	5.0																															PASS	-		
		3	21MA3101	C	5.0																															PASS	-		-
45	720721101047	5	21AE5201	B	6.0	21AE5202	B+	7.0	21AE5203	B	6.0	21AE5204	RA	0.0	21AE5301	B	6.0	21AE5251	B+	7.0	21AE5001	A	8.0	21AE5002	A+	9.0	21HE5071	B+	7.0	21HE5072	A+	9.0	21CS5601	RA	0.0	RE-APPEAR	2	6.83	7.09
46	720721101048	5	21AE5201	A	8.0	21AE5202	A	8.0	21AE5203	B+	7.0	21AE5204	A	8.0	21AE5301	A	8.0	21AE5251	A	8.0	21AE5001	O	10.0	21AE5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AE5205	A	8.0	PASS	-	8.15	7.79
47	720721101049	5	21AE5201	B+	7.0	21AE5202	B	6.0	21AE5203	C	5.0	21AE5204	B	6.0	21AE5301	RA	0.0	21AE5251	RA	0.0	21AE5001	B	6.0	21AE5002	AB	AB	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	3	6.39	6.51
		4	21AE4251	B+	7.0																															PASS	-		



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
		3	21MA3101	RA	0.0	21AE3203	RA	0.0																											RE-APPEAR	2		-
48	720721101050	5	21AE5201	RA	0.0	21AE5202	RA	0.0	21AE5203	RA	0.0	21AE5204	RA	0.0	21AE5301	AB	AB	21AE5251	AB	AB	21AE5001	RA	0.0	21AE5002	AB	AB	21HE5071	B+	7.0	21HE5072	A	8.0				RE-APPEAR	8	7.50	7.26
		4	21AE4001	AB	AB																															ABSENT	1		-
49	720721101051	5	21AE5201	A	8.0	21AE5202	A	8.0	21AE5203	A	8.0	21AE5204	A	8.0	21AE5301	A	8.0	21AE5251	A+	9.0	21AE5001	O	10.0	21AE5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AE5205	A	8.0	PASS	-	8.41	8.54
50	720721101052	5	21AE5201	B+	7.0	21AE5202	B	6.0	21AE5203	A	8.0	21AE5204	B	6.0	21AE5301	B+	7.0	21AE5251	B+	7.0	21AE5001	A	8.0	21AE5002	B+	7.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.10	6.91
		4	21AE4251	RA	0.0																															RE-APPEAR	1		-
51	720721101053	5	21AE5201	B+	7.0	21AE5202	B+	7.0	21AE5203	A	8.0	21AE5204	A	8.0	21AE5302	A	8.0	21AE5251	A	8.0	21AE5001	O	10.0	21AE5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21MT5601	B+	7.0	PASS	-	7.91	7.35
52	720721101054	5	21AE5201	A	8.0	21AE5202	A	8.0	21AE5203	A	8.0	21AE5204	A+	9.0	21AE5302	A	8.0	21AE5251	A	8.0	21AE5001	A+	9.0	21AE5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21AE5206	A	8.0	PASS	-	8.30	8.06
53	720721101055	5	21AE5201	A	8.0	21AE5202	A	8.0	21AE5203	A	8.0	21AE5204	A	8.0	21AE5302	A	8.0	21AE5251	A	8.0	21AE5001	A+	9.0	21AE5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21AE5206	A	8.0	PASS	-	8.19	7.96
54	720721101056	5	21AE5201	A+	9.0	21AE5202	A	8.0	21AE5203	A	8.0	21AE5204	A+	9.0	21AE5301	A	8.0	21AE5251	A	8.0	21AE5001	A+	9.0	21AE5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21AE5205	A+	9.0	PASS	-	8.52	8.13
55	720721101057	5	21AE5201	A	8.0	21AE5202	A	8.0	21AE5203	A	8.0	21AE5204	A	8.0	21AE5301	A	8.0	21AE5251	A	8.0	21AE5001	O	10.0	21AE5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0	21IT5601	AB	AB	RE-APPEAR	1	8.29	7.49
56	720721101058	5	21AE5201	A+	9.0	21AE5202	A	8.0	21AE5203	A	8.0	21AE5204	A	8.0	21AE5301	A	8.0	21AE5251	A	8.0	21AE5001	A+	9.0	21AE5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AE5205	A	8.0	PASS	-	8.26	7.80
57	720721101059	5	21AE5201	B+	7.0	21AE5202	AB	AB	21AE5203	B+	7.0	21AE5204	AB	AB	21AE5301	RA	0.0	21AE5251	B	6.0	21AE5001	A+	9.0	21AE5002	AB	AB	21HE5071	B+	7.0	21HE5072	A	8.0				RE-APPEAR	4	7.07	7.15
		4	21AE4202	RA	0.0	21AE4251	RA	0.0																												RE-APPEAR	2		-
58	720721101060	5	21AE5201	A+	9.0	21AE5202	B	6.0	21AE5203	B	6.0	21AE5204	B+	7.0	21AE5302	B+	7.0	21AE5251	B+	7.0	21AE5001	A+	9.0	21AE5002	B+	7.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	6.74	6.46
		4	21AE4201	C	5.0	21AE4203	RA	0.0																												RE-APPEAR	1		
		1	21MA1102	B	6.0	21PH1151	B	6.0																												PASS	-		-
59	720721101801	4	21MA4101	RA	0.0	21AE4203	RA	0.0	21AE4001	AB	AB																									RE-APPEAR	3		
		3	21AE3203	RA	0.0	21AE3001	AB	AB	21AE3002	AB	AB																									RE-APPEAR	3		-
60	720721101802	5	21AE5201	A	8.0	21AE5202	B	6.0	21AE5203	B	6.0	21AE5204	A	8.0	21AE5301	B+	7.0	21AE5251	A	8.0	21AE5001	O	10.0	21AE5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.63	7.15
		3	21MA3101	RA	0.0																															RE-APPEAR	1		-
61	720721101803	5	21AE5201	B	6.0	21AE5202	AB	AB	21AE5203	A	8.0	21AE5204	RA	0.0	21AE5302	B+	7.0	21AE5251	B+	7.0	21AE5001	A	8.0	21AE5002	A+	9.0	21HE5071	B+	7.0	21HE5072	A	8.0				RE-APPEAR	2	7.02	6.62
		4	21AE4202	C	5.0																															PASS	-		-

DATE : 16.02.2024

16/02/24

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032

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Hindusthan College Of Engineering & Technology
COIMBATORE - 64[illegible]

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2021 **PROGRAMME : B.E. AUTOMOBILE ENGINEERING / SHIFT : GENERAL / SECTION : ALL** **SEMESTER : 5**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	720721102001	5	21AU5201	B	6.0	21AU5202	C	5.0	21AU5203	B	6.0	21AU5301	B+	7.0	21AU5251	B+	7.0	21AU5252	RA	0.0	21AU5001	C	5.0	21AU5002	A	8.0	21HE5071	B	6.0	21HE5072	A	8.0				RE-APPEAR	1	6.06	7.14
		3	21MA3101	C	5.0																														PASS	-		-
2	720721102002	5	21AU5201	B+	7.0	21AU5202	B+	7.0	21AU5203	A	8.0	21AU5301	A+	9.0	21AU5251	A+	9.0	21AU5252	A	8.0	21AU5001	A+	9.0	21AU5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AU5204	A+	9.0	PASS	-	8.35	7.97
3	720721102003	5	21AU5201	B	6.0	21AU5202	B	6.0	21AU5203	B	6.0	21AU5301	B	6.0	21AU5251	B+	7.0	21AU5252	B+	7.0	21AU5001	A+	9.0	21AU5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	6.57	7.02
		3	21AU3202	C	5.0																														PASS	-		
		2	21IT2151	B	6.0																														PASS	-		
		1	21CY1151	RA	0.0																														RE-APPEAR	1		-
4	720721102004	5	21AU5201	B+	7.0	21AU5202	B	6.0	21AU5203	A	8.0	21AU5301	A	8.0	21AU5251	A	8.0	21AU5252	A	8.0	21AU5001	A+	9.0	21AU5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21AU5204	A	8.0	PASS	-	7.78	8.16
5	720721102005	4	21AU4001	AB	AB	21AU4002	AB	AB																											ABSENT	2		
		3	21AU3001	AB	AB	21AU3002	AB	AB																											ABSENT	2		-
6	720721102006	5	21AU5201	B+	7.0	21AU5202	C	5.0	21AU5203	B+	7.0	21AU5301	B	6.0	21AU5251	B+	7.0	21AU5252	A	8.0	21AU5001	A+	9.0	21AU5002	A+	9.0	21HE5071	B	6.0	21HE5072	A+	9.0				PASS	-	6.96	7.32
7	720721102007	5	21AU5201	B+	7.0	21AU5202	B	6.0	21AU5203	B+	7.0	21AU5301	B+	7.0	21AU5251	A	8.0	21AU5252	A	8.0	21AU5001	O	10.0	21AU5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AU5205	B+	7.0	PASS	-	7.59	7.60
8	720721102008	5	21AU5201	B	6.0	21AU5202	B	6.0	21AU5203	B	6.0	21AU5301	B+	7.0	21AU5251	B	6.0	21AU5252	RA	0.0	21AU5001	B+	7.0	21AU5002	A+	9.0	21HE5071	B	6.0	21HE5072	A+	9.0				RE-APPEAR	1	6.00	6.69
		4	21MA4101	C	5.0	21AU4202	C	5.0																											PASS	-		
		3	21MA3101	C	5.0																														PASS	-		
		1	21MA1102	RA	0.0																														RE-APPEAR	1		-
9	720721102009	5	21AU5201	B	6.0	21AU5202	B	6.0	21AU5203	B+	7.0	21AU5301	B+	7.0	21AU5251	B+	7.0	21AU5252	B+	7.0	21AU5001	A	8.0	21AU5002	A	8.0	21HE5071	B	6.0	21HE5072	A+	9.0				PASS	-	6.88	7.04
10	720721102010	5	21AU5201	B	6.0	21AU5202	B	6.0	21AU5203	B	6.0	21AU5301	C	5.0	21AU5251	B+	7.0	21AU5252	B	6.0	21AU5001	A	8.0	21AU5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	6.23	6.93
		4	21MA4101	RA	0.0																														RE-APPEAR	1		
		2	21IT2151	B	6.0																														PASS	-		
		1	21MA1102	C	5.0	21CY1151	RA	0.0																											RE-APPEAR	1		-
11	720721102011	5	21AU5201	B+	7.0	21AU5202	B+	7.0	21AU5203	B+	7.0	21AU5301	B+	7.0	21AU5251	A	8.0	21AU5252	A+	9.0	21AU5001	O	10.0	21AU5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AU5204	A	8.0	PASS	-	7.96	7.90
12	720721102012	5	21AU5201	C	5.0	21AU5202	C	5.0	21AU5203	C	5.0	21AU5301	B+	7.0	21AU5251	A	8.0	21AU5252	RA	0.0	21AU5001	B+	7.0	21AU5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	1	6.40	6.77
		3	21MA3101	RA	0.0																														RE-APPEAR	1		-
13	720721102013	5	21AU5201	B+	7.0	21AU5202	B	6.0	21AU5203	A	8.0	21AU5301	A	8.0	21AU5251	A	8.0	21AU5252	A	8.0	21AU5001	A+	9.0	21AU5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AU5204	A	8.0	PASS	-	7.80	7.97
14	720721102014	5	21AU5201	B+	7.0	21AU5202	C	5.0	21AU5203	B+	7.0	21AU5301	RA	0.0	21AU5251	A	8.0	21AU5252	B+	7.0	21AU5001	A+	9.0	21AU5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AI5601	C	5.0	RE-APPEAR	1	6.98	7.62
15	720721102015	5	21AU5201	B	6.0	21AU5202	RA	0.0	21AU5203	B	6.0	21AU5301	B	6.0	21AU5251	B	6.0	21AU5252	RA	0.0	21AU5001	A	8.0	21AU5002	A+	9.0	21HE5071	B	6.0	21HE5072	A+	9.0				RE-APPEAR	2	6.25	6.88
		4	21AU4002	A	8.0																														PASS	-		
		3	21MA3101	C	5.0																														PASS	-		
		2	21CY2151	C	5.0																														PASS	-		-
16	720721102016	5	21AU5201	B+	7.0	21AU5202	B	6.0	21AU5203	B+	7.0	21AU5301	A	8.0	21AU5251	A	8.0	21AU5252	B+	7.0	21AU5001	A+	9.0	21AU5002	A+	9.0	21HE5071	B	6.0	21HE5072	A+	9.0				PASS	-	7.03	7.19
		4	21MA4101	B	6.0																														PASS	-		
		3	21MA3101	B	6.0																														PASS	-		
		2	21IT2151	B+	7.0																														PASS	-		-
17	720721102018	5	21AU5201	A	8.0	21AU5202	B+	7.0	21AU5203	A	8.0	21AU5301	A	8.0	21AU5251	A	8.0	21AU5252	A	8.0	21AU5001	O	10.0	21AU5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AI5601	B	6.0	PASS	-	7.96	8.41
18	720721102019	5	21AU5201	B	6.0	21AU5202	RA	0.0	21AU5203	B	6.0	21AU5301	B+	7.0	21AU5251	B+	7.0	21AU5252	B	6.0	21AU5001	A	8.0	21AU5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	1	6.38	6.96
		4	21MA4101	C	5.0																														PASS	-		
		3	21MA3101	C	5.0																														PASS	-		-
19	720721102020	5	21AU5201	B+	7.0	21AU5202	B+	7.0	21AU5203	B+	7.0	21AU5301	B	6.0	21AU5251	A	8.0	21AU5252	A	8.0	21AU5001	A+	9.0	21AU5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	7.26	7.61
		2	21IT2151	C	5.0																														PASS	-		-
20	720721102021	5	21AU5201	B+	7.0	21AU5202	B+	7.0	21AU5203	A	8.0	21AU5301	B+	7.0	21AU5251	B+	7.0	21AU5252	A	8.0	21AU5001	O	10.0	21AU5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AU5204	A+	9.0	PASS	-	7.96	8.13
21	720721102022	5	21AU5201	C	5.0	21AU5202	B	6.0	21AU5203	B	6.0	21AU5301	B	6.0	21AU5251	B+	7.0	21AU5252	B+	7.0	21AU5001	A	8.0	21AU5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	6.43	6.96
		3	21MA3101	C	5.0	21AU3203	B+	7.0	21AU3251	B	6.0																								PASS	-		-
22	720721102023	5	21AU5201	B	6.0	21AU5202	C	5.0	21AU5203	B+	7.0	21AU5301	B+	7.0	21AU5251	B+	7.0	21AU5252	B+	7.0	21AU5001	A	8.0	21AU5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	6.54	7.17
		4	21AU4201	RA	0.0																														RE-APPEAR	1		
		3	21MA3101	C	5.0																														PASS	-		-
23	720721102024	5	21AU5201	B+	7.0	21AU5202	B+	7.0	21AU5203	B	6.0	21AU5301	B+	7.0	21AU5251	B+	7.0	21AU5252	A	8.0	21AU5001	A+	9.0	21AU5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	7.57	7.84
		2	21IT2151	A	8.0																														PASS	-		-
24	720721102025	5	21AU5201	B	6.0	21AU5202	B	6.0	21AU5203	B	6.0	21AU5301	A	8.0	21AU5251	B+	7.0	21AU5252	B+	7.0	21AU5001	A+	9.0	21AU5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.15	7.44
25	720721102026	5	21AU5202	C	5.0	21AU5203	AB	AB	21AU5301	AB	AB	21AU5251	AB	AB	21AU5252	AB	AB	21AU5001	RA	0.0	21AU5002	A	8.0	21HE5071	B	6.0	21HE5072	A	8.0							RE-APPEAR	5	5.94	6.35
		4	21AU4001	C	5.0																														PASS	-		
		3	21AU3251	RA	0.0																														RE-APPEAR	1		-
26	720721102027	5	21AU5201	C	5.0	21AU5202	RA	0.0	21AU5203	B	6.0	21AU5301	B	6.0	21AU5251	B+	7.0	21AU5252	RA	0.0	21AU5001	B	6.0	21AU5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	2	5.89	6.48
		4	21AU4201	RA	0.0	21AU4251	C	5.0																											RE-APPEAR	1		
		3	21AU3201	B+	7.0	21AU3203	C	5.0	21AU3251	C	5.0																								PASS	-		
		2	21PH2151	RA	0.0	21IT2151	RA	0.0																											RE-APPEAR	2		
		1	21MA1102	C	5.0	21PH1151	C	5.0																											PASS	-		-
27	720721102028	5	21AU5201	B+	7.0	21AU5202	B	6.0	21AU5203	B+	7.0	21AU5301	B+	7.0	21AU5251	B+	7.0	21AU5252	A	8.0	21AU5001	A+	9.0	21AU5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AU5205	B+	7.0	PASS	-	7.43	7.65
28	720721102029	5	21AU5201	A+	9.0	21AU5202	B+	7.0	21AU5203	A	8.0	21AU5301	A+	9.0	21AU5251	A+	9.0	21AU5252	A+	9.0	21AU5001	O	10.0	21AU5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AU5204	A+	9.0	PASS	-	8.74	8.75
29	720721102030	5	21AU5201	B+	7.0	21AU5202	B	6.0	21AU5203	B+	7.0	21AU5301	A	8.0	21AU5251	B+	7.0	21AU5252	A	8.0	21AU5001	A	8.0	21AU5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.50	7.87
30	720721102031	5	21AU5201	RA	0.0	21AU5202	AB	AB	21AU5203	RA	0.0	21AU5301	RA	0.0	21AU5251	RA	0.0	21AU5252	RA	0.0	21AU5001	RA	0.0	21AU5002	A	8.0	21HE5071	B	6.0	21HE5072	A+	9.0				RE-APPEAR	7	6.80	7.14
		4	21AU4201	RA	0.0	21AU4202	RA	0.0																											RE-APPEAR	2		
		3	21AU3201	B	6.0	21AU3001	RA	0.0																											RE-APPEAR	1		-
31	720721102032	5	21AU5201	C	5.0	21AU5202	C	5.0	21AU5203	B	6.0	21AU5301	B	6.0	21AU5251	B	6.0	21AU5252	A	8.0	21AU5001	B+	7.0	21AU5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	6.46	7.19
		4	21MA4101	RA	0.0	21AU4201	RA	0.0	21AU4251	RA	0.0																								RE-APPEAR	3		

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
		3	21AU3251	RA	0.0																														RE-APPEAR	1		-
32	720721102033	5	21AU5201	B	6.0	21AU5202	B	6.0	21AU5203	C	5.0	21AU5301	AB	AB	21AU5251	AB	AB	21AU5252	AB	AB	21AU5001	A	8.0	21AU5002	A+	9.0	21HE5071	B	6.0	21HE5072	A+	9.0				RE-APPEAR	3	6.20	6.97
		4	21AU4202	B	6.0																														PASS	-		
		3	21AU3251	C	5.0																														PASS	-		-
33	720721102034	5	21AU5201	B+	7.0	21AU5202	B	6.0	21AU5203	B+	7.0	21AU5301	B+	7.0	21AU5251	A	8.0	21AU5252	A	8.0	21AU5001	A	8.0	21AU5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.20	7.28
		4	21AU4201	B	6.0																														PASS	-		-
34	720721102035	5	21AU5201	C	5.0	21AU5202	RA	0.0	21AU5203	RA	0.0	21AU5301	B	6.0	21AU5251	B	6.0	21AU5252	C	5.0	21AU5001	RA	0.0	21AU5002	A	8.0	21HE5071	O	10.0	21HE5072	A+	9.0				RE-APPEAR	3	6.13	6.69
		4	21AU4201	C	5.0																														PASS	-		
		3	21AU3251	B+	7.0																														PASS	-		-
35	720721102036	5	21AU5201	C	5.0	21AU5202	RA	0.0	21AU5203	AB	AB	21AU5301	AB	AB	21AU5251	RA	0.0	21AU5252	RA	0.0	21AU5001	RA	0.0	21AU5002	A	8.0	21HE5071	B	6.0	21HE5072	A	8.0				RE-APPEAR	6	6.31	7.51
36	720721102037	5	21AU5201	A	8.0	21AU5202	B+	7.0	21AU5203	RA	0.0	21AU5301	A+	9.0	21AU5251	A	8.0	21AU5252	A	8.0	21AU5001	A+	9.0	21AU5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	1	8.21	7.78
37	720721102038	5	21AU5201	B+	7.0	21AU5202	B	6.0	21AU5203	B+	7.0	21AU5301	B+	7.0	21AU5251	A	8.0	21AU5252	A	8.0	21AU5001	A	8.0	21AU5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	7.48	7.46
38	720721102039	5	21AU5201	B	6.0	21AU5202	B	6.0	21AU5203	B+	7.0	21AU5301	B	6.0	21AU5251	C	5.0	21AU5252	RA	0.0	21AU5001	RA	0.0	21AU5002	A	8.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	2	6.13	7.00
		3	21MA3101	C	5.0																														PASS	-		-
39	720721102040	5	21AU5201	B	6.0	21AU5202	RA	0.0	21AU5203	B	6.0	21AU5301	B	6.0	21AU5251	B	6.0	21AU5252	RA	0.0	21AU5001	B+	7.0	21AU5002	A	8.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	2	6.15	6.51
		4	21MA4101	C	5.0	21AU4201	B	6.0																											PASS	-		
		3	21AU3202	B	6.0	21AU3203	RA	0.0	21AU3251	B	6.0																								RE-APPEAR	1		
		2	21PH2151	RA	0.0																														RE-APPEAR	1		-
40	720721102041	5	21AU5201	B+	7.0	21AU5202	B+	7.0	21AU5203	B+	7.0	21AU5301	B+	7.0	21AU5251	A	8.0	21AU5252	A	8.0	21AU5001	A+	9.0	21AU5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21AI5601	B	6.0	PASS	-	7.48	7.73
41	720721102042	5	21AU5201	B	6.0	21AU5202	RA	0.0	21AU5203	B	6.0	21AU5301	B	6.0	21AU5251	B+	7.0	21AU5252	RA	0.0	21AU5001	RA	0.0	21AU5002	A	8.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	3	6.30	6.77
		4	21MA4101	B+	7.0	21AU4201	C	5.0																											PASS	-		
		3	21MA3101	RA	0.0	21AU3251	B+	7.0																											RE-APPEAR	1		
		2	21MA2101	RA	0.0																														RE-APPEAR	1		
		1	21MA1102	C	5.0																														PASS	-		-
42	720721102043	5	21AU5201	B+	7.0	21AU5202	B	6.0	21AU5203	B	6.0	21AU5301	B+	7.0	21AU5251	A	8.0	21AU5252	B+	7.0	21AU5001	A+	9.0	21AU5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AU5204	B	6.0	PASS	-	7.20	7.73
43	720721102044	5	21AU5201	A+	9.0	21AU5202	B+	7.0	21AU5203	A	8.0	21AU5301	A+	9.0	21AU5251	O	10.0	21AU5252	A+	9.0	21AU5001	A+	9.0	21AU5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AI5601	A	8.0	PASS	-	8.69	8.92
44	720721102045	5	21AU5201	A+	9.0	21AU5202	A+	9.0	21AU5203	A+	9.0	21AU5301	A+	9.0	21AU5251	O	10.0	21AU5252	O	10.0	21AU5001	O	10.0	21AU5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AI5601	A	8.0	PASS	-	9.26	8.98
45	720721102801	5	21AU5201	A+	9.0	21AU5202	A	8.0	21AU5203	A	8.0	21AU5301	A+	9.0	21AU5251	A+	9.0	21AU5252	O	10.0	21AU5001	O	10.0	21AU5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AU5204	A	8.0	PASS	-	8.89	9.01
46	720721102802	5	21AU5201	A	8.0	21AU5202	B+	7.0	21AU5203	B+	7.0	21AU5301	A	8.0	21AU5251	A+	9.0	21AU5252	A	8.0	21AU5001	O	10.0	21AU5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AU5204	A	8.0	PASS	-	8.15	8.40
47	720721102803	5	21AU5201	B+	7.0	21AU5202	B	6.0	21AU5203	A	8.0	21AU5301	B+	7.0	21AU5251	A	8.0	21AU5252	A	8.0	21AU5001	A+	9.0	21AU5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AU5204	A	8.0	PASS	-	7.63	7.72
48	720721102804	5	21AU5201	B	6.0	21AU5202	B	6.0	21AU5203	C	5.0	21AU5301	C	5.0	21AU5251	A	8.0	21AU5252	B+	7.0	21AU5001	A+	9.0	21AU5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	6.71	7.22
		4	21AU4201	RA	0.0	21AU4202	RA	0.0	21AU4251	RA	0.0																								RE-APPEAR	3		-
49	720721102805	5	21AU5201	B+	7.0	21AU5202	C	5.0	21AU5203	B+	7.0	21AU5301	B+	7.0	21AU5251	A	8.0	21AU5252	A	8.0	21AU5001	O	10.0	21AU5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AU5204	B+	7.0	PASS	-	7.39	7.72
50	720721102806	5	21AU5201	A	8.0	21AU5202	B	6.0	21AU5203	RA	0.0	21AU5301	A	8.0	21AU5251	A	8.0	21AU5252	A+	9.0	21AU5001	A+	9.0	21AU5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AU5204	B+	7.0	RE-APPEAR	1	7.83	7.88
51	720721102807	5	21AU5201	B	6.0	21AU5202	RA	0.0	21AU5203	B+	7.0	21AU5301	B+	7.0	21AU5251	A	8.0	21AU5252	B+	7.0	21AU5001	A	8.0	21AU5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	1	7.38	7.23
52	720721102808	5	21AU5201	B+	7.0	21AU5202	C	5.0	21AU5203	B+	7.0	21AU5301	B	6.0	21AU5251	B+	7.0	21AU5252	RA	0.0	21AU5001	A+	9.0	21AU5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0				RE-APPEAR	1	6.95	7.02
53	720721102809	5	21AU5201	B+	7.0	21AU5202	RA	0.0	21AU5203	B+	7.0	21AU5301	C	5.0	21AU5251	B+	7.0	21AU5252	B	6.0	21AU5001	A+	9.0	21AU5002	A	8.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	1	6.89	6.78
		3	21AU3251	B+	7.0																														PASS	-		-
54	720721102810	5	21AU5201	B+	7.0	21AU5202	B	6.0	21AU5203	B+	7.0	21AU5301	B	6.0	21AU5251	B+	7.0	21AU5252	A	8.0	21AU5001	A+	9.0	21AU5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.21	7.34
55	720721102811	5	21AU5201	B+	7.0	21AU5202	B	6.0	21AU5203	B+	7.0	21AU5301	A	8.0	21AU5251	A	8.0	21AU5252	B+	7.0	21AU5001	A+	9.0	21AU5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.52	7.54
56	720721102812	5	21AU5201	B+	7.0	21AU5202	B	6.0	21AU5203	A	8.0	21AU5301	A	8.0	21AU5251	A	8.0	21AU5252	A	8.0	21AU5001	A+	9.0	21AU5002	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	7.81	7.62
57	720721102813	5	21AU5201	B+	7.0	21AU5202	B+	7.0	21AU5203	A	8.0	21AU5301	A	8.0	21AU5251	A	8.0	21AU5252	A	8.0	21AU5001	A+	9.0	21AU5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AU5204	A	8.0	PASS	-	7.89	8.09
58	720721102814	5	21AU5201	B	6.0	21AU5202	B	6.0	21AU5203	B	6.0	21AU5301	RA	0.0	21AU5251	B+	7.0	21AU5252	B+	7.0	21AU5001	A+	9.0	21AU5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0				RE-APPEAR	1	6.84	7.14
		4	21MA4101	B	6.0																														PASS	-		-
59	720721102815	5	21AU5201	B+	7.0	21AU5202	B+	7.0	21AU5203	B+	7.0	21AU5301	B+	7.0	21AU5251	A+	9.0	21AU5252	A	8.0	21AU5001	A+	9.0	21AU5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.85	7.68
60	720721102816	5	21AU5201	B	6.0	21AU5202	B	6.0	21AU5203	B+	7.0	21AU5301	B+	7.0	21AU5251	A	8.0	21AU5252	A	8.0	21AU5001	A	8.0	21AU5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AU5204	B+	7.0	PASS	-	7.24	7.40
61	720721102817	5	21AU5201	B+	7.0	21AU5202	B	6.0	21AU5203	A	8.0	21AU5301	B+	7.0	21AU5251	A	8.0	21AU5252	A	8.0	21AU5001	A+	9.0	21AU5002	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	7.69	7.51
62	720721102818	5	21AU5201	RA	0.0	21AU5202	RA	0.0	21AU5203	B	6.0	21AU5301	C	5.0	21AU5251	RA	0.0	21AU5252	RA	0.0	21AU5001	RA	0.0	21AU5002	A	8.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	5	6.42	6.84
		4	21AU4201	RA	0.0	21AU4202	RA	0.0																											RE-APPEAR	2		
		3	21AU3251	RA	0.0																														RE-APPEAR	1		-
63	720721102819	5	21AU5201	A	8.0	21AU5202	B+	7.0	21AU5203	A	8.0	21AU5301	A	8.0	21AU5251	A+	9.0	21AU5252	O	10.0	21AU5001	A+	9.0	21AU5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AI5601	B+	7.0	PASS	-	8.35	8.65
64	720721102820	5	21AU5201	RA	0.0	21AU5202	RA	0.0	21AU5203	RA	0.0	21AU5301	AB	AB	21AU5251	AB	AB	21AU5252	RA	0.0	21AU5001	AB	AB	21AU5002	AB	AB	21HE5071	B	6.0	21HE5072	A+	9.0				RE-APPEAR	8	7.50	6.39
		4	21AU4201	RA	0.0	21AU4202	RA	0.0																											RE-APPEAR	2		
		3	21MA3101	RA	0.0	21AU3251	RA	0.0	21AU3001	RA	0.0	21AU3002	RA	0.0																					RE-APPEAR	4		-
65	720721102821	5	21AU5201	A	8.0	21AU5202	B	6.0	21AU5203	A	8.0	21AU5301	A	8.0	21AU5251	A	8.0	21AU5252	A	8.0	21AU5001	A+	9.0	21AU5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AU5204	A	8.0	PASS	-	7.80	7.79

DATE : 16.02.2024

HICET OCoE CBE-32

16/02/24

CONTROLLER OF EXAMINATIONS

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with 'A++' Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2021 | **PROGRAMME : B.E. CIVIL ENGINEERING / SHIFT : GENERAL / SECTION : ALL** | **SEMESTER : 5**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	720721103001	5	21CE5201	B	6.0	21CE5202	C	5.0	21CE5203	RA	0.0	21CE5204	RA	0.0	21CE5205	B	6.0	21CE5303	B	6.0	21CE5001	A+	9.0	21CE5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	2	6.10	6.37
		4	21MA4103	B	6.0	21CE4201	B+	7.0	21CE4202	C	5.0	21CE4251	B	6.0																					PASS	-		
		3	21CE3203	C	5.0																														PASS	-		
		2	21PH2151	RA	0.0																														RE-APPEAR	1		
		1	21MA1102	C	5.0																														PASS	-		-
2	720721103002	5	21CE5201	A	8.0	21CE5202	A	8.0	21CE5203	A	8.0	21CE5204	A	8.0	21CE5205	A	8.0	21CE5303	A	8.0	21CE5001	O	10.0	21CE5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21CE5206	A+	9.0	PASS	-	8.37	8.06
3	720721103003	5	21CE5201	B+	7.0	21CE5202	B+	7.0	21CE5203	B	6.0	21CE5204	B+	7.0	21CE5205	A	8.0	21CE5304	B+	7.0	21CE5001	A+	9.0	21CE5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.14	7.13
		4	21CE4001	B	6.0	21CE4002	B	6.0																											PASS	-		-
4	720721103004	5	21CE5201	B+	7.0	21CE5202	B+	7.0	21CE5203	B+	7.0	21CE5204	A	8.0	21CE5205	A	8.0	21CE5303	B	6.0	21CE5001	A	8.0	21CE5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	6.97	7.10
		4	21CE4202	RA	0.0	21CE4251	B	6.0																											RE-APPEAR	1		
		3	21CE3201	RA	0.0																														RE-APPEAR	1		
		1	21MA1102	C	5.0																														PASS	-		-
5	720721103005	5	21CE5201	O	10.0	21CE5202	O	10.0	21CE5203	O	10.0	21CE5204	O	10.0	21CE5205	O	10.0	21CE5303	A	8.0	21CE5001	O	10.0	21CE5002	O	10.0	21HE5071	O	10.0	21HE5072	O	10.0	21CE5206	A+	9.0	PASS	-	9.67	9.32
6	720721103006	5	21CE5201	A	8.0	21CE5202	B+	7.0	21CE5203	A+	9.0	21CE5204	A	8.0	21CE5205	A+	9.0	21CE5303	B+	7.0	21CE5001	O	10.0	21CE5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0	21CE5206	A+	9.0	PASS	-	8.30	8.06
7	720721103007	5	21CE5201	B+	7.0	21CE5202	B+	7.0	21CE5203	B+	7.0	21CE5204	B+	7.0	21CE5205	B+	7.0	21CE5304	B	6.0	21CE5001	A+	9.0	21CE5002	A	8.0	21HE5071	B	6.0	21HE5072	O	10.0	21CE5206	A	8.0	PASS	-	7.26	7.57
8	720721103008	5	21CE5201	A	8.0	21CE5202	B+	7.0	21CE5203	A	8.0	21CE5204	B+	7.0	21CE5205	A+	9.0	21CE5304	B+	7.0	21CE5001	A+	9.0	21CE5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21CE5206	A	8.0	PASS	-	7.93	7.85
9	720721103009	5	21CE5201	A	8.0	21CE5202	A	8.0	21CE5203	A	8.0	21CE5204	A	8.0	21CE5205	A	8.0	21CE5304	B+	7.0	21CE5001	A+	9.0	21CE5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	8.00	7.48
10	720721103010	5	21CE5201	B+	7.0	21CE5202	AB	AB	21CE5203	AB	AB	21CE5204	AB	AB	21CE5205	AB	AB	21CE5303	AB	AB	21CE5001	A	8.0	21CE5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	5	7.70	6.95
		3	21MA3103	RA	0.0	21CE3002	B+	7.0																											RE-APPEAR	1		-
11	720721103011	5	21CE5201	B+	7.0	21CE5202	B+	7.0	21CE5203	A	8.0	21CE5204	A	8.0	21CE5205	B	6.0	21CE5304	B+	7.0	21CE5001	A+	9.0	21CE5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.46	6.60
		3	21CE3201	RA	0.0																														RE-APPEAR	1		
		1	21CY1151	RA	0.0																														RE-APPEAR	1		-
12	720721103012	5	21CE5201	A	8.0	21CE5202	A+	9.0	21CE5203	A	8.0	21CE5204	A+	9.0	21CE5205	A	8.0	21CE5303	B	6.0	21CE5001	O	10.0	21CE5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CE5207	A+	9.0	PASS	-	8.48	8.39
13	720721103013	5	21CE5201	A	8.0	21CE5202	O	10.0	21CE5203	A	8.0	21CE5204	A	8.0	21CE5205	O	10.0	21CE5304	A	8.0	21CE5001	O	10.0	21CE5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	8.96	8.25
14	720721103014	5	21CE5201	RA	0.0	21CE5202	RA	0.0	21CE5203	RA	0.0	21CE5204	RA	0.0	21CE5205	RA	0.0	21CE5303	RA	0.0	21CE5001	A	8.0	21CE5002	A	8.0	21HE5071	B	6.0	21HE5072	O	10.0				RE-APPEAR	6	6.58	6.25
		4	21CE4251	C	5.0	21CE4002	B	6.0																											PASS	-		
		3	21CE3203	RA	0.0	21CE3002	B	6.0																											RE-APPEAR	1		
		2	21MA2101	RA	0.0																														RE-APPEAR	1		-
15	720721103015	5	21CE5201	B	6.0	21CE5202	B+	7.0	21CE5203	B+	7.0	21CE5204	B+	7.0	21CE5205	B	6.0	21CE5303	B+	7.0	21CE5001	A+	9.0	21CE5002	A	8.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	7.14	7.11
		1	21MA1102	B+	7.0																														PASS	-		-
16	720721103016	5	21CE5201	A	8.0	21CE5202	A	8.0	21CE5203	A	8.0	21CE5204	A	8.0	21CE5205	A	8.0	21CE5304	A	8.0	21CE5001	O	10.0	21CE5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CE5206	A	8.0	PASS	-	8.30	7.88
17	720721103017	5	21CE5201	A	8.0	21CE5202	A	8.0	21CE5203	A	8.0	21CE5204	A	8.0	21CE5205	A	8.0	21CE5304	B+	7.0	21CE5001	O	10.0	21CE5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21CE5206	A	8.0	PASS	-	8.15	7.98
18	720721103018	5	21CE5201	A	8.0	21CE5202	B+	7.0	21CE5203	B+	7.0	21CE5204	B+	7.0	21CE5205	A	8.0	21CE5304	B	6.0	21CE5001	O	10.0	21CE5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.54	7.30
19	720721103019	5	21CE5201	B	6.0	21CE5202	B+	7.0	21CE5203	B	6.0	21CE5204	RA	0.0	21CE5205	B+	7.0	21CE5304	C	5.0	21CE5001	A	8.0	21CE5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	1	6.04	6.14
		4	21MA4103	B	6.0	21CE4201	C	5.0	21CE4202	RA	0.0	21CE4203	B	6.0	21CE4251	B	6.0																		RE-APPEAR	1		
		3	21MA3103	C	5.0	21CE3201	RA	0.0	21CE3202	RA	0.0	21CE3251	RA	0.0																					RE-APPEAR	3		
		2	21PH2151	RA	0.0	21CY2151	C	5.0																											RE-APPEAR	1		
		1	21HE1101	B	6.0	21CS1151	C	5.0																											PASS	-		-
20	720721103020	5	21CE5201	O	10.0	21CE5202	A	8.0	21CE5203	A	8.0	21CE5204	A	8.0	21CE5205	A	8.0	21CE5304	B+	7.0	21CE5001	A+	9.0	21CE5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	8.44	8.17
		4	21CE4203	A+	9.0																														PASS	-		-
21	720721103021	5	21CE5201	A	8.0	21CE5202	A	8.0	21CE5203	A	8.0	21CE5204	A	8.0	21CE5205	B	6.0	21CE5304	B	6.0	21CE5001	A+	9.0	21CE5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	6.97	6.76
		4	21MA4103	B	6.0	21CE4202	C	5.0																											PASS	-		
		3	21MA3103	RA	0.0	21CE3251	RA	0.0																											RE-APPEAR	2		
		2	21CY2151	C	5.0																														PASS	-		
		1	21CY1151	RA	0.0																														RE-APPEAR	1		-
22	720721103022	5	21CE5201	B+	7.0	21CE5202	B	6.0	21CE5203	B+	7.0	21CE5204	B+	7.0	21CE5205	B+	7.0	21CE5303	C	5.0	21CE5001	A	8.0	21CE5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	6.13	6.37
		4	21MA4103	C	5.0	21CE4203	C	5.0	21CE4251	C	5.0	21CE4002	C	5.0																					PASS	-		
		3	21MA3103	RA	0.0																														RE-APPEAR	1		
		2	21MA2101	C	5.0																														PASS	-		-
23	720721103023	5	21CE5201	A	8.0	21CE5202	B	6.0	21CE5203	B	6.0	21CE5204	B	6.0	21CE5205	B+	7.0	21CE5303	B	6.0	21CE5001	A+	9.0	21CE5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	6.92	7.16
24	720721103024	5	21CE5201	B	6.0	21CE5202	RA	0.0	21CE5203	B	6.0	21CE5204	B	6.0	21CE5205	B+	7.0	21CE5303	C	5.0	21CE5001	A+	9.0	21CE5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	1	6.54	6.93
		4	21MA4103	B	6.0																														PASS	-		-
25	720721103025	5	21CE5201	A	8.0	21CE5202	B+	7.0	21CE5203	B+	7.0	21CE5204	A	8.0	21CE5205	A	8.0	21CE5304	B	6.0	21CE5001	A+	9.0	21CE5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.58	7.74
		4	21MA4103	A	8.0	21CE4201	A	8.0	21CE4001	B+	7.0	21CE4002	B	6.0																					PASS	-		-
26	720721103026	5	21CE5201	B	6.0	21CE5202	B	6.0	21CE5203	C	5.0	21CE5204	B	6.0	21CE5205	B+	7.0	21CE5303	C	5.0	21CE5001	A+	9.0	21CE5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	6.37	6.73
		4	21CE4251	B	6.0																														PASS	-		
		3	21MA3103	RA	0.0																														RE-APPEAR	1		
		2	21CY2151	B	6.0																														PASS	-		-
27	720721103027	4	21CE4001	AB	AB	21CE4002	AB	AB																											ABSENT	2		
		3	21CE3002	AB	AB																														ABSENT	1		-
28	720721103028	5	21CE5201	O	10.0	21CE5202	A+	9.0	21CE5203	A	8.0	21CE5204	A	8.0	21CE5205	A	8.0	21CE5304	B	6.0	21CE5001	O	10.0	21CE5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CE5206	A+	9.0	PASS	-	8.56	8.28
29	720721103029	5	21CE5201	RA	0.0	21CE5202	RA	0.0	21CE5203	AB	AB	21CE5204	RA	0.0	21CE5205	C	5.0	21CE5304	C	5.0	21CE5001	A	8.0	21CE5002	A	8.0	21HE5071	B	6.0	21HE5072	O	10.0				RE-APPEAR	4	6.28	6.53
		4	21MA4103	B+	7.0	21CE4201	RA	0.0																											RE-APPEAR	1		
		3	21CE3201	RA	0.0	21CE3203	C	5.0																											RE-APPEAR	1		
		2	21EE2103	RA	0.0																														RE-APPEAR	1		
		1	21PH1151	RA	0.0																														RE-APPEAR	1		-
30	720721103030	5	21CE5201	B+	7.0	21CE5202	B	6.0	21CE5203	RA	0.0	21CE5204	B+	7.0	21CE5205	B+	7.0	21CE5303	B	6.0	21CE5001	A	8.0	21CE5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	1	6.96	6.67
		4	21CE4201	B+	7.0																														PASS	-		
		3	21MA3103	RA	0.0	21CE3203	B+	7.0																											RE-APPEAR	1		
		1	21CY1151	RA	0.0																														RE-APPEAR	1		-
31	720721103031	5	21CE5201	A	8.0	21CE5202	A	8.0	21CE5203	B+	7.0	21CE5204	A	8.0	21CE5205	B+	7.0	21CE5303	B+	7.0	21CE5001	A+	9.0	21CE5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21CE5206	A+	9.0	PASS	-	7.96	8.30
32	720721103032	5	21CE5201	B+	7.0	21CE5202	A	8.0	21CE5203	B+	7.0	21CE5204	B+	7.0	21CE5205	A	8.0	21CE5303	B+	7.0	21CE5001	A+	9.0	21CE5002	A	8.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	7.32	7.05
		3	21MA3103	C	5.0																														PASS	-		-
33	720721103033	5	21CE5201	C	5.0	21CE5202	B	6.0	21CE5203	B	6.0	21CE5204	B+	7.0	21CE5205	AB	AB	21CE5303	B	6.0	21CE5001	A+	9.0	21CE5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	1	6.61	6.87
		4	21CE4002	B	6.0																														PASS	-		-
34	720721103034	5	21CE5201	A	8.0	21CE5202	A	8.0	21CE5203	B+	7.0	21CE5204	A	8.0	21CE5205	A	8.0	21CE5304	B	6.0	21CE5001	A+	9.0	21CE5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CE5206	A	8.0	PASS	-	7.89	7.65
35	720721103035	5	21CE5201	A	8.0	21CE5202	A	8.0	21CE5203	A	8.0	21CE5204	A	8.0	21CE5205	B	6.0	21CE5303	B+	7.0	21CE5001	O	10.0	21CE5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CE5206	A	8.0	PASS	-	8.00	7.80
36	720721103036	5	21CE5201	A+	9.0	21CE5202	A	8.0	21CE5203	O	10.0	21CE5204	A+	9.0	21CE5205	O	10.0	21CE5303	B+	7.0	21CE5001	O	10.0	21CE5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CE5207	A+	9.0	PASS	-	9.00	8.80



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
37	720721103037	5	21CES201	A	8.0	21CES202	A	8.0	21CES203	A+	9.0	21CES204	A	8.0	21CES205	A+	9.0	21CES304	B+	7.0	21CES001	O	10.0	21CES002	A+	9.0	21HES071	A	8.0	21HES072	O	10.0	21CES206	A	8.0	PASS	-	8.37	8.20
38	720721103038	5	21CES201	A	8.0	21CES202	A	8.0	21CES203	A	8.0	21CES204	B+	7.0	21CES205	B+	7.0	21CES304	B+	7.0	21CES001	A+	9.0	21CES002	A	8.0	21HES071	A	8.0	21HES072	O	10.0				PASS	-	7.79	7.31
		3	21MA3103	RA	0.0	21CE3251	RA	0.0																												RE-APPEAR	2		-
39	720721103039	5	21CES201	AB	AB	21CES202	AB	AB	21CES203	C	5.0	21CES204	RA	0.0	21CES205	RA	0.0	21CES303	B	6.0	21CES001	AB	AB	21CES002	AB	AB	21HES071	A	8.0	21HES072	A+	9.0				RE-APPEAR	6	6.25	6.39
		4	21MA4103	RA	0.0	21CE4001	AB	AB	21CE4002	AB	AB																									RE-APPEAR	3		-
40	720721103040	5	21CES201	RA	0.0	21CES202	RA	0.0	21CES203	B+	7.0	21CES204	B	6.0	21CES205	B	6.0	21CES303	C	5.0	21CES001	A+	9.0	21CES002	A	8.0	21HES071	B+	7.0	21HES072	O	10.0				RE-APPEAR	2	6.07	6.22
		4	21MA4103	C	5.0	21CE4201	RA	0.0	21CE4202	RA	0.0																									RE-APPEAR	2		
		3	21MA3103	C	5.0	21CE3201	RA	0.0	21CE3251	RA	0.0																									RE-APPEAR	2		
		2	21EE2103	RA	0.0	21ME2101	RA	0.0																												RE-APPEAR	2		
		1	21PH1151	C	5.0	21CY1151	RA	0.0																												RE-APPEAR	1		-
41	720721103041	5	21CES201	A	8.0	21CES202	A	8.0	21CES203	A	8.0	21CES204	B+	7.0	21CES205	B+	7.0	21CES304	B	6.0	21CES001	O	10.0	21CES002	O	10.0	21HES071	B+	7.0	21HES072	O	10.0	21CES206	A	8.0	PASS	-	7.81	7.76
42	720721103042	5	21CES201	RA	0.0	21CES202	RA	0.0	21CES203	B	6.0	21CES204	B	6.0	21CES205	B	6.0	21CES304	B	6.0	21CES001	A	8.0	21CES002	A+	9.0	21HES071	C	5.0	21HES072	A+	9.0				RE-APPEAR	2	6.19	6.26
		4	21MA4103	C	5.0	21CE4202	RA	0.0	21CE4203	RA	0.0																									RE-APPEAR	2		
		3	21CE3201	RA	0.0	21CE3203	B+	7.0																												RE-APPEAR	1		
		2	21PH2151	RA	0.0	21CY2151	C	5.0	21HE2072	COMPLETED																										RE-APPEAR	1		-
43	720721103043	5	21CES201	A	8.0	21CES202	A	8.0	21CES203	A	8.0	21CES204	A	8.0	21CES205	A	8.0	21CES304	B+	7.0	21CES001	O	10.0	21CES002	O	10.0	21HES071	B+	7.0	21HES072	O	10.0	21CES206	A+	9.0	PASS	-	8.26	8.39
44	720721103044	5	21CES201	C	5.0	21CES202	C	5.0	21CES203	B+	7.0	21CES204	RA	0.0	21CES205	B	6.0	21CES303	RA	0.0	21CES001	A	8.0	21CES002	A	8.0	21HES071	A	8.0	21HES072	O	10.0				RE-APPEAR	2	6.38	6.82
		4	21MA4103	RA	0.0	21CE4201	RA	0.0	21CE4202	RA	0.0	21CE4203	RA	0.0	21CE4251	B	6.0	21CE4001	AB	AB	21CE4002	AB	AB													RE-APPEAR	6		
		3	21MA3103	RA	0.0	21CE3201	RA	0.0	21CE3203	RA	0.0	21CE3251	RA	0.0																						RE-APPEAR	4		
		2	21EE2103	RA	0.0	21ME2101	RA	0.0																												RE-APPEAR	2		-
45	720721103045	5	21CES201	A+	9.0	21CES202	B+	7.0	21CES203	A	8.0	21CES204	B+	7.0	21CES205	A	8.0	21CES304	B	6.0	21CES001	A	8.0	21CES002	A+	9.0	21HES071	B+	7.0	21HES072	O	10.0	21CES206	A	8.0	PASS	-	7.70	7.82
46	720721103046	5	21CES201	A	8.0	21CES202	B+	7.0	21CES203	A	8.0	21CES204	A	8.0	21CES205	A	8.0	21CES303	B+	7.0	21CES001	A+	9.0	21CES002	A+	9.0	21HES071	B+	7.0	21HES072	O	10.0	21CES206	A	8.0	PASS	-	7.89	8.01
47	720721103047	5	21CES201	B+	7.0	21CES202	B+	7.0	21CES203	A	8.0	21CES204	B+	7.0	21CES205	B+	7.0	21CES303	B	6.0	21CES001	A+	9.0	21CES002	A+	9.0	21HES071	A+	9.0	21HES072	O	10.0	21EES601	AB	AB	RE-APPEAR	1	7.46	7.54
48	720721103048	5	21CES201	O	10.0	21CES202	A+	9.0	21CES203	A+	9.0	21CES204	A	8.0	21CES205	A+	9.0	21CES304	A	8.0	21CES001	O	10.0	21CES002	O	10.0	21HES071	A	8.0	21HES072	O	10.0	21CES706	A+	9.0	PASS	-	9.00	8.95
49	720721103049	5	21CES201	B	6.0	21CES202	RA	0.0	21CES203	B+	7.0	21CES204	A	8.0	21CES205	B+	7.0	21CES304	B	6.0	21CES001	A	8.0	21CES002	A+	9.0	21HES071	B+	7.0	21HES072	O	10.0				RE-APPEAR	1	7.17	6.98
		4	21CE4203	RA	0.0																															RE-APPEAR	1		
		3	21MA3103	RA	0.0	21CE3203	B+	7.0																												RE-APPEAR	1		
		2	21MA2101	RA	0.0	21EE2103	RA	0.0																												RE-APPEAR	2		-
50	720721103050	5	21CES201	B+	7.0	21CES202	A	8.0	21CES203	B+	7.0	21CES204	A	8.0	21CES205	B	6.0	21CES303	C	5.0	21CES001	A+	9.0	21CES002	A+	9.0	21HES071	A	8.0	21HES072	O	10.0				PASS	-	7.30	7.02
		3	21CE3203	B+	7.0																															PASS	-		
		1	21CY1151	RA	0.0																															RE-APPEAR	1		-
51	720721103051	5	21CES201	B+	7.0	21CES202	C	5.0	21CES203	B+	7.0	21CES204	B+	7.0	21CES205	B+	7.0	21CES303	B+	7.0	21CES001	A+	9.0	21CES002	A+	9.0	21HES071	B+	7.0	21HES072	O	10.0				PASS	-	6.97	6.99
		3	21CE3203	B+	7.0	21CE3002	B	6.0																												PASS	-		
		2	21EE2103	RA	0.0																															RE-APPEAR	1		
		1	21CY1151	RA	0.0																															RE-APPEAR	1		-
52	720721103052	5	21CES201	A	8.0	21CES202	B+	7.0	21CES203	A	8.0	21CES204	A	8.0	21CES705	A	8.0	21CES304	B+	7.0	21CES001	O	10.0	21CES002	A+	9.0	21HES071	A	8.0	21HES072	A+	9.0				21CES208	A	8.0	PASS
53	720721103053	5	21CES201	B+	7.0	21CES202	A	8.0	21CES203	B+	7.0	21CES204	A	8.0	21CES205	B+	7.0	21CES303	C	5.0	21CES001	A	8.0	21CES002	A	8.0	21HES071	A	8.0	21HES072	A+	9.0				PASS	-	6.93	6.96
		4	21MA4103	B	6.0	21CE4201	B+	7.0																												PASS	-		
		3	21MA3103	RA	0.0	21CE3203	B+	7.0	21CE3251	B	6.0																										RE-APPEAR	1		
		2	21MA2101	B+	7.0																															PASS	-		
		1	21CY1151	RA	0.0	21CS1151	B	6.0	21ME1152	RA	0.0																										RE-APPEAR	2		-
54	720721103054	5	21CES201	A	8.0	21CES202	A	8.0	21CES203	O	10.0	21CES204	A+	9.0	21CES205	A+	9.0	21CES304	A	8.0	21CES001	O	10.0	21CES002	O	10.0	21HES071	A	8.0	21HES072	O	10.0	21CES209	A+	9.0	PASS	-	8.85	8.94
55	720721103055	5	21CES201	RA	0.0	21CES202	C	5.0	21CES203	B	6.0	21CES204	B	6.0	21CES205	B	6.0	21CES303	RA	0.0	21CES001	A	8.0	21CES002	A	8.0	21HES071	B+	7.0	21HES072	O	10.0				RE-APPEAR	2	6.15	6.48
		4	21MA4103	RA	0.0	21CE4201	B	6.0	21CE4002	B	6.0																									RE-APPEAR	1		
		3	21MA3103	RA	0.0	21CE3202	C	5.0																												RE-APPEAR	1		
		2	21ME2101	RA	0.0																															RE-APPEAR	1		
		1	21CY1151	RA	0.0																															RE-APPEAR	1		-
56	720721103056	5	21CES201	A	8.0	21CES202	A	8.0	21CES203	B+	7.0	21CES204	A	8.0	21CES205	B+	7.0	21CES304	A	8.0	21CES001	A+	9.0	21CES002	A	8.0	21HES071	B+	7.0	21HES072	O	10.0	21CES206	A	8.0	PASS	-	7.89	8.01
57	720721103057	5	21CES201	B+	7.0	21CES202	B+	7.0	21CES203	B+	7.0	21CES204	B	6.0	21CES205	A	8.0	21CES303	B	6.0	21CES001	O	10.0	21CES002	A+	9.0	21HES071	A+	9.0	21HES072	O	10.0				PASS	-	7.42	7.73
58	720721103058	5	21CES201	RA	0.0	21CES202	RA	0.0	21CES203	RA	0.0	21CES204	C	5.0	21CES205	RA	0.0	21CES304	AB	AB	21CES001	AB	AB	21CES002	A	8.0	21HES071	B+	7.0	21HES072	A+	9.0				RE-APPEAR	6	5.63	6.17
		4	21MA4103	C	5.0	21CE4251	C	5.0	21CE4001	AB	AB	21CE4002	AB	AB																						RE-APPEAR	2		
		3	21CE3202	C	5.0	21CE3002	AB	AB																												RE-APPEAR	1		-
59	720721103059	3	21CE3002	AB	AB																															ABSENT	1		
		2	21HE2072	ABSENT																																ABSENT	-		-
60	720721103060	5	21CES201	A+	9.0	21CES202	A	8.0	21CES203	A	8.0	21CES204	A	8.0	21CES205	A	8.0	21CES304	B	6.0	21CES001	A+	9.0	21CES002	A+	9.0	21HES071	A	8.0	21HES072	O	10.0	21CES206	A	8.0	PASS	-	8.07	7.79
61	720721103061	5	21CES201	A+	9.0	21CES202	A	8.0	21CES203	A	8.0	21CES204	A+	9.0	21CES205	A	8.0	21CES303	B+	7.0	21CES001	A+	9.0	21CES002	A+	9.0	21HES071	A	8.0	21HES072	O	10.0	21CES206	A	8.0	PASS	-	8.30	8.22
62	720721103062	5	21CES201	A	8.0	21CES202	B+	7.0	21CES203	A	8.0	21CES204	A	8.0	21CES205	A	8.0	21CES304	B	6.0	21CES001	O	10.0	21CES002	A+	9.0	21HES071	B+	7.0	21HES072	O	10.0	21CES706	B+	7.0	PASS	-	7.74	7.96
63	720721103063	5	21CES201	A+	9.0	21CES202	A	8.0	21CES203	A	8.0	21CES204	A+	9.0	21CES205	A	8.0	21CES304	B+	7.0	21CES001	O	10.0	21CES002	A	8.0	21HES071	B+	7.0	21HES072	O	10.0	21CES206	A	8.0	PASS	-	8.30	8.11
64	720721103801	5	21CES201	B+	7.0	21CES202	B+	7.0	21CES203	B+	7.0	21CES204	B+	7.0	21CES205	B	6.0	21CES304	C	5.0	21CES001	O	10.0	21CES002	O	10.0	21HES071	A	8.0	21HES072	O	10.0				PASS	-	6.93	7.02
		3	21MA3103	RA	0.0	21CE3201	C	5.0																												RE-APPEAR	1		-
65	720721103802	5	21CES201	A	8.0	21CES202	B	6.0	21CES203	A	8.0	21CES204	A	8.0	21CES205	C	5.0	21CES304	B	6.0	21CES001	A+	9.0	21CES002	A	8.0	21HES071	A	8.0	21HES072	O	10.0				PASS	-	7.21	7.09
66	720721103803	5	21CES201	A	8.0	21CES202	B	6.0	21CES203	B+	7.0	21CES204	B+	7.0	21CES205	B	6.0	21CES303	C	5.0	21CES001	A	8.0	21CES002	A+	9.0	21HES071	B+	7.0	21HES072	O	10.0				PASS	-	6.88	6.81
67	720721103804	5	21CES201	RA	0.0	21CES202	C	5.0	21CES203	B+	7.0	21CES204	B+	7.0	21CES205	RA	0.0	21CES303	RA	0.0	21CES001	B+	7.0	21CES002	A	8.0	21HES071	B+	7.0	21HES072	O	10.0				RE-APPEAR	3	6.61	6.42
		4	21CE4202	RA	0.0	21CE4251	B	6.0																												RE-APPEAR	1		-
68	720721103805	5	21CES201	O	10.0	21CES202	A	8.0	21CES203	A	8.0	21CES204	A	8.0	21CES205	A	8.0	21CES304	A	8.0	21CES001	O	10.0	21CES002	O	10.0	21HES071	A	8.0	21HES072	O	10.0	21CES206	A	8.0	PASS	-	8.52	8.34
69	720721103806	5	21CES201	B+	7.0	21CES202	B	6.0	21CES203	A	8.0	21CES204	B+	7.0	21CES205	B	6.0	21CES303	C	5.0	21CES001	A	8.0	21CES002	A	8.0	21HES071	B	6.0	21HES072	O	10.0				PASS	-	6.79	6.56
		3	21MA3103	RA	0.0																															RE-APPEAR	1		-
70	720721103807	5	21CES201	AB	AB	21CES203	AB	AB	21CES204	AB	AB	21CES205	AB	AB	21CES303	AB	AB	21CES001	AB	AB	21CES002	AB	AB	21HES071	AB	AB	21HES072	AB	AB							ABSENT	9	-	7.30
		4	21CE4001	AB	AB	21CE4002	AB	AB																												ABSENT	2		-

DATE : 16.02.2024

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

PRINCIPAL
Hindusthan College of Engineering & Technology
COIMBATORE-641 032

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with 'A++' Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2021 — **PROGRAMME : B.E. COMPUTER SCIENCE AND ENGINEERING / SHIFT : GENERAL / SECTION : ALL** — **SEMESTER : 5**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	720721104001	5	21CS5201	B	6.0	21CS5202	B	6.0	21CS5253	B+	7.0	21EC5231	A	8.0	21CS5351	B+	7.0	21CS5251	RA	0.0	21EC5031	O	10.0	21CS5001	A	8.0	21HE5071	B+	7.0	21HE5072	B+	7.0				RE-APPEAR	1	7.10	7.10
2	720721104002	5	21CS5201	RA	0.0	21CS5202	B	6.0	21CS5253	B+	7.0	21EC5231	RA	0.0	21CS5351	C	5.0	21CS5251	B+	7.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	2	6.65	6.54
		4	21CS4203	C	5.0																														PASS	-		
		1	21CY1151	RA	0.0																														RE-APPEAR	1		-
3	720721104003	5	21CS5201	RA	0.0	21CS5202	C	5.0	21CS5253	A	8.0	21EC5231	RA	0.0	21CS5351	B+	7.0	21CS5251	RA	0.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	3	6.50	6.87
		4	21CS4204	RA	0.0	21CS4202	C	5.0	21CS4251	C	5.0																								RE-APPEAR	1		-
4	720721104004	5	21CS5201	RA	0.0	21CS5202	RA	0.0	21CS5253	B+	7.0	21EC5231	RA	0.0	21CS5351	RA	0.0	21CS5251	B	6.0	21EC5031	A+	9.0	21CS5001	A	8.0	21HE5071	B+	7.0	21HE5072	B+	7.0				RE-APPEAR	4	6.20	6.26
		4	21CS4204	RA	0.0	21CS4203	RA	0.0	21MA4151	RA	0.0	21CS4251	C	5.0																					RE-APPEAR	3		
		3	21MA3104	B	6.0																														PASS	-		
		2	21PH2151	RA	0.0																														RE-APPEAR	1		
		1	21MA1101	C	5.0	21EC1154	RA	0.0																											RE-APPEAR	1		-
5	720721104005	5	21CS5201	B	6.0	21CS5202	C	5.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	B+	7.0	21CS5251	B+	7.0	21EC5031	A+	9.0	21CS5001	A	8.0	21HE5071	C	5.0	21HE5072	A	8.0				PASS	-	6.98	7.17
6	720721104006	5	21CS5201	B	6.0	21CS5202	C	5.0	21CS5253	B+	7.0	21EC5231	RA	0.0	21CS5351	A	8.0	21CS5251	RA	0.0	21EC5031	A	8.0	21CS5001	A	8.0	21HE5071	B+	7.0	21HE5072	A	8.0				RE-APPEAR	2	6.50	6.79
		4	21CS4202	RA	0.0	21CS4203	RA	0.0																											RE-APPEAR	2		
		1	21MA1101	C	5.0																														PASS	-		-
7	720721104007	5	21CS5201	RA	0.0	21CS5202	RA	0.0	21CS5253	AB	AB	21EC5231	RA	0.0	21CS5351	AB	AB	21CS5251	C	5.0	21EC5031	B+	7.0	21CS5001	B+	7.0	21HE5071	B+	7.0	21HE5072	B+	7.0				RE-APPEAR	5	6.25	6.28
		4	21CS4204	RA	0.0																														RE-APPEAR	1		-
8	720721104008	5	21CS5201	B	6.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	B+	7.0	21CS5351	A	8.0	21CS5251	B+	7.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	B+	7.0	21HE5072	A	8.0	21CS5206	B	6.0	PASS	-	7.33	7.62
9	720721104009	5	21CS5201	B	6.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5251	B+	7.0	21EC5031	A+	9.0	21CS5001	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	7.70	7.52
		4	21MA4151	B+	7.0																														PASS	-		-
10	720721104010	5	21CS5201	A	8.0	21CS5202	O	10.0	21CS5253	A+	9.0	21EC5231	O	10.0	21CS5351	O	10.0	21CS5251	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	O	10.0	21HE5072	O	10.0	21CS5206	A+	9.0	PASS	-	9.26	9.03
11	720721104011	5	21CS5201	A+	9.0	21CS5202	A+	9.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A+	9.0	21CS5251	A	8.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	O	10.0	21HE5072	A+	9.0	21CS5206	A+	9.0	PASS	-	8.76	8.60
12	720721104012	5	21CS5201	RA	0.0	21CS5202	AB	AB	21CS5253	AB	AB	21EC5231	RA	0.0	21CS5351	AB	AB	21CS5251	B+	7.0	21EC5031	B+	7.0	21CS5001	A	8.0	21HE5071	A+	9.0	21HE5072	A	8.0				RE-APPEAR	5	7.56	7.18
13	720721104013	5	21CS5201	B	6.0	21CS5202	A	8.0	21CS5253	B	6.0	21EC5231	RA	0.0	21CS5351	A	8.0	21CS5251	B	6.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	1	7.24	7.32
14	720721104014	5	21CS5201	A	8.0	21CS5202	A+	9.0	21CS5253	A	8.0	21EC5231	A+	9.0	21CS5351	A+	9.0	21CS5251	B+	7.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21CS5206	B+	7.0	PASS	-	8.31	7.82
15	720721104015	5	21CS5201	A	8.0	21CS5202	A+	9.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	O	10.0	21CS5251	B+	7.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CS5206	A+	9.0	PASS	-	8.67	8.50
16	720721104016	5	21CS5201	O	10.0	21CS5202	A+	9.0	21CS5253	A	8.0	21EC5231	A+	9.0	21CS5351	O	10.0	21CS5251	A	8.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21CS5206	A+	9.0	PASS	-	9.09	8.98
17	720721104017	5	21CS5201	A	8.0	21CS5202	A+	9.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5251	B+	7.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	O	10.0	21HE5072	A+	9.0	21CS5206	B+	7.0	PASS	-	8.17	8.46
18	720721104018	5	21CS5201	A+	9.0	21CS5202	O	10.0	21CS5253	A+	9.0	21EC5231	O	10.0	21CS5351	O	10.0	21CS5251	O	10.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	O	10.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	9.52	9.14
19	720721104019	5	21CS5201	B+	7.0	21CS5202	A+	9.0	21CS5253	A	8.0	21EC5231	B+	7.0	21CS5351	A	8.0	21CS5251	A	8.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A+	9.0	21HE5072	A	8.0	21CS5206	C	5.0	PASS	-	7.67	7.70
20	720721104020	5	21CS5201	B+	7.0	21CS5202	A	8.0	21CS5253	B+	7.0	21EC5231	B+	7.0	21CS5351	B+	7.0	21CS5251	B	6.0	21EC5031	A	8.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.31	7.41
21	720721104021	5	21CS5201	A+	9.0	21CS5202	O	10.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5251	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	8.70	8.54
22	720721104022	5	21CS5201	A	8.0	21CS5202	A+	9.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5251	A	8.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21CS5206	A	8.0	PASS	-	8.35	8.17
23	720721104023	5	21CS5201	B+	7.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	B+	7.0	21CS5351	B+	7.0	21CS5251	B+	7.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.79	7.67
24	720721104024	5	21CS5201	B	6.0	21CS5202	B+	7.0	21CS5253	B	6.0	21EC5231	B	6.0	21CS5351	C	5.0	21CS5251	AB	AB	21EC5031	B+	7.0	21CS5001	B+	7.0	21HE5071	B+	7.0	21HE5072	B+	7.0				RE-APPEAR	1	6.24	6.92
25	720721104025	5	21CS5201	B	6.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	B	6.0	21CS5351	B+	7.0	21CS5251	RA	0.0	21EC5031	A+	9.0	21CS5001	A	8.0	21HE5071	A+	9.0	21HE5072	A	8.0				RE-APPEAR	1	7.31	6.96
26	720721104026	5	21CS5201	B+	7.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	B	6.0	21CS5351	B+	7.0	21CS5251	B+	7.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CS5206	C	5.0	PASS	-	7.35	7.63
27	720721104027	5	21CS5201	B+	7.0	21CS5202	A	8.0	21CS5253	B+	7.0	21EC5231	B+	7.0	21CS5351	B+	7.0	21CS5251	A	8.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21CS5206	B+	7.0	PASS	-	7.61	7.57
28	720721104028	5	21CS5201	A	8.0	21CS5202	O	10.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5251	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	O	10.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	8.59	8.42
29	720721104029	5	21CS5201	A	8.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	B+	7.0	21CS5351	A	8.0	21CS5251	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	B+	7.0	PASS	-	8.07	7.99
30	720721104030	5	21CS5201	A	8.0	21CS5202	B	6.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	B+	7.0	21CS5251	A	8.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21CS5206	B+	7.0	PASS	-	7.80	7.94
31	720721104031	5	21CS5201	RA	0.0	21CS5202	B+	7.0	21CS5253	A	8.0	21EC5231	C	5.0	21CS5351	A	8.0	21CS5251	A	8.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21CS5206	B+	7.0	RE-APPEAR	1	7.52	7.86
32	720721104032	5	21CS5201	A	8.0	21CS5202	A	8.0	21CS5253	B+	7.0	21EC5231	C	5.0	21CS5351	A	8.0	21CS5251	B+	7.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	7.75	8.04
33	720721104033	5	21CS5201	A	8.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	A+	9.0	21CS5351	A	8.0	21CS5251	A	8.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21CS5206	A	8.0	PASS	-	8.35	8.37
34	720721104034	5	21CS5201	A	8.0	21CS5202	B+	7.0	21CS5253	A	8.0	21EC5231	B	6.0	21CS5351	A	8.0	21CS5251	A	8.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21CS5206	A	8.0	PASS	-	7.85	8.06
35	720721104035	5	21CS5201	B+	7.0	21CS5202	B	6.0	21CS5253	A	8.0	21EC5231	B	6.0	21CS5351	B+	7.0	21CS5251	A	8.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21CS5206	B+	7.0	PASS	-	7.37	7.70
36	720721104036	5	21CS5201	B	6.0	21CS5202	C	5.0	21CS5253	B+	7.0	21EC5231	RA	0.0	21CS5351	B+	7.0	21CS5251	B+	7.0	21EC5031	A	8.0	21CS5001	A	8.0	21HE5071	A+	9.0	21HE5072	A	8.0				RE-APPEAR	1	6.81	7.12
		4	21CS4203	RA	0.0																														RE-APPEAR	1		-
37	720721104037	5	21CS5201	A	8.0	21CS5202	B+	7.0	21CS5253	A+	9.0	21EC5231	C	5.0	21CS5351	A	8.0	21CS5251	A	8.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21CS5206	B	6.0	PASS	-	7.63	8.11
38	720721104038	5	21CS5201	A	8.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5251	A	8.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CS5206	B+	7.0	PASS	-	8.17	8.00
39	720721104039	5	21CS5201	B+	7.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	B+	7.0	21CS5351	A	8.0	21CS5251	A+	9.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21CS5206	B+	7.0	PASS	-	7.89	7.89
40	720721104040	5	21CS5201	A	8.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5251	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21CS5206	A	8.0	PASS	-	8.30	8.39
41	720721104041	5	21CS5201	B+	7.0	21CS5202	B+	7.0	21CS5253	A	8.0	21EC5231	B+	7.0	21CS5351	A	8.0	21CS5251	B+	7.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	7.85	8.24
42	720721104042	5	21CS5201	A	8.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	B+	7.0	21CS5351	A	8.0	21CS5251	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	8.22	8.52
43	720721104043	5	21CS5201	RA	0.0	21CS5207	RA	0.0	21CS5253	AB	AB	21EC5231	AB	AB	21CS5351	AB	AB	21CS5251	AB	AB	21EC5031	B+	7.0	21CS5001	B+	7.0	21HE5071	B	6.0	21HE5072	A	8.0				RE-APPEAR	6	7.00	6.62
44	720721104044	5	21CS5201	B+	7.0	21CS5202	B	6.0	21CS5253	A	8.0	21EC5231	C	5.0	21CS5351	B+	7.0	21CS5251	B+	7.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CS5206	C	5.0	PASS	-	6.96	7.69
45	720721104045	5	21CS5201	RA	0.0	21CS5202	C	5.0	21CS5253	RA	0.0	21EC5231	RA	0.0	21CS5351	RA	0.0	21CS5251	B+	7.0	21EC5031	A+	9.0	21CS5001	A	8.0	21HE5071	A+	9.0	21HE5072	A	8.0				RE-APPEAR	4	6.80	6.76
		4	21CS4203	RA	0.0	21MA4151	B+	7.0																											RE-APPEAR	1		
		3	21MA3104	B+	7.0																														PASS	-		
		2	21MA2104	RA	0.0																														RE-APPEAR	1		
		1	21CY1151	C	5.0																														PASS	-		-
46	720721104046	5	21CS5201	RA	0.0	21CS5202	B+	7.0	21CS5253	B+	7.0	21EC5231	RA	0.0	21CS5351	A	8.0	21CS5251	B+	7.0	21EC5031	A+	9.0	21CS5001	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0				RE-APPEAR	2	7.91	7.37
47	720721104047	5	21CS5201	RA	0.0	21CS5202	RA	0.0	21CS5253	B+	7.0	21EC5231	B	6.0	21CS5351	B	6.0	21CS5251	B	6.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0				RE-APPEAR	2	7.05	7.57
		3	21MA3104	B+	7.0																														PASS	-		-
48	720721104048	5	21CS5201	A	8.0	21CS5202	B+	7.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5251	RA	0.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	O	10.0	21HE5072	A+	9.0	21CS5206	B+	7.0	RE-APPEAR	1	8.06	8.21
49	720721104049	5	21CS5201	B+	7.0	21CS5202	B	6.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	B+	7.0	21CS5251	A	8.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	A	8.0				PASS	-	7.58	7.33
50	720721104050	5	21CS5201	A	8.0	21CS5202	B	6.0	21CS5253	B+	7.0	21EC5231	B+	7.0	21CS5351	A	8.0	21CS5251	B+	7.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	7.74	7.76
51	720721104051	5	21CS5201	B	6.0	21CS5202	B	6.0	21CS5253	B+	7.0	21EC5231	C	5.0	21CS5351	B+	7.0	21CS5251	B+	7.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	6.86	7.18
		3	21MA3104	B+	7.0																														PASS	-		-
52	720721104052	5	21CS5201	A	8.0	21CS5202	B+	7.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	B+	7.0	21CS5251	A	8.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	7.96	7.38
53	720721104053	5	21CS5201	A+	9.0	21CS5202	A+	9.0	21CS5253	A+	9.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5251	A+	9.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	O	10.0	21HE5072	A+	9.0	21CS5206	A+	9.0	PASS	-	8.81	8.55
54	720721104054	5	21CS5201	A	8.0	21CS5202	A+	9.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A+	9.0	21CS5251	A	8.0	21EC5031	A+	9.0	21CS5001	O	10.0	21HE5071	O	10.0	21HE5072	O	10.0	21CS5206	B+	7.0	PASS	-	8.43	8.59
55	720721104055	5	21CS5201	A	8.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5251	A	8.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21CS5206	B+	7.0	PASS	-	8.07	8.43
56	720721104056	5	21CS5201	A	8.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5251	A	8.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21CS5206	B+	7.0	PASS	-	8.09	8.55
57	720721104057	5	21CS5201	A+	9.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	A+	9.0	21CS5351	O	10.0	21CS5251	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21CS5206	A	8.0	PASS	-	8.78	8.59
58	720721104058	5	21CS5201	B+	7.0	21CS5202	B	6.0	21CS5253	A	8.0	21EC5231	C	5.0	21CS5351	A	8.0	21CS5251	A	8.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.44	7.50
59	720721104059	5	21CS5201	A	8.0	21CS5202	B	6.0	21CS5253	A	8.0	21EC5231	B+	7.0	21CS5351	A	8.0	21CS5251	A	8.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.76	7.35
		4	21CS4203	B+	7.0																														PASS	-		-
60	720721104060	5	21CS5201	A	8.0	21CS5202	B+	7.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A+	9.0	21CS5251	A	8.0	21EC5031	A+	9.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	8.24	8.10
61	720721104061	5	21CS5201	A+	9.0	21CS5202	A+	9.0	21CS5253	A	8.0	21EC5231	O	10.0	21CS5351	O	10.0	21CS5251	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	9.04	8.30
62	720721104062	5	21CS5201	AB	AB	21CS5202	RA	0.0	21CS5253	AB	AB	21EC5231	RA	0.0	21CS5351	RA	0.0	21CS5251	C	5.0	21EC5031	B+	7.0	21CS5001	B+	7.0	21HE5071	B	6.0	21HE5072	B+	7.0				RE-APPEAR	5	6.13	6.03
		4	21CS4203	RA	0.0																														RE-APPEAR	1		
		3	21CS3002	AB	AB																														ABSENT	1		-
63	720721104063	5	21CS5201	A	8.0	21CS5202	A+	9.0	21CS5253	A+	9.0	21EC5231	O	10.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	8.78	8.40
64	720721104064	2	21ME2001	AB	AB																														ABSENT	1		-

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
65	720721104065	5	21CS5201	A	8.0	21CS5202	A+	9.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	B+	7.0	21HE5071	A	8.0	21HE5072	B+	7.0	21CS5206	B+	7.0	PASS	-	8.02	8.03
66	720721104066	5	21CS5201	A	8.0	21CS5202	B+	7.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CS5206	B+	7.0	PASS	-	8.06	8.15
67	720721104067	5	21CS5201	RA	0.0	21CS5202	B	6.0	21CS5253	B+	7.0	21EC5231	AB	AB	21CS5351	AB	AB	21CS5252	B+	7.0	21EC5031	A	8.0	21CS5001	B+	7.0	21HE5071	B+	7.0	21HE5072	B+	7.0				RE-APPEAR	3	6.06	6.71
		4	21CS4201	RA	0.0	21CS4202	B	6.0	21CS4203	C	5.0	21CS4251	B	6.0	21CS4001	C	5.0																			RE-APPEAR	1		
		3	21CS3203	C	5.0																															PASS	-		
		1	21CY1151	C	5.0																															PASS	-		
68	720721104068	5	21CS5201	A	8.0	21CS5202	B+	7.0	21CS5253	A	8.0	21EC5231	B+	7.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	7.96	8.05
69	720721104069	5	21CS5201	RA	0.0	21CS5202	RA	0.0	21CS5253	RA	0.0	21EC5231	RA	0.0	21CS5351	RA	0.0	21CS5252	B	6.0	21EC5031	A+	9.0	21CS5001	AB	AB	21HE5071	O	10.0	21HE5072	B	6.0				RE-APPEAR	6	7.31	6.60
		4	21CS4201	AB	AB	21CS4203	RA	0.0	21CS4001	AB	AB	21CS4002	RA	0.0																						RE-APPEAR	4		-
70	720721104070	5	21CS5201	RA	0.0	21CS5202	RA	0.0	21CS5253	B	6.0	21EC5231	RA	0.0	21CS5351	AB	AB	21CS5252	B	6.0	21EC5031	A	8.0	21CS5001	B	6.0	21HE5071	B	6.0	21HE5072	B+	7.0				RE-APPEAR	4	5.86	6.48
		4	21CS4201	RA	0.0	21CS4202	C	5.0	21CS4203	C	5.0	21MA4151	B	6.0	21CS4251	RA	0.0	21CS4001	RA	0.0																RE-APPEAR	3		
		3	21CS3203	RA	0.0																															RE-APPEAR	1		
		1	21CY1151	RA	0.0																															RE-APPEAR	1		-
71	720721104071	5	21CS5201	RA	0.0	21CS5202	RA	0.0	21CS5253	RA	0.0	21EC5231	RA	0.0	21CS5351	RA	0.0	21CS5252	RA	0.0	21EC5031	A	8.0	21CS5001	B+	7.0	21HE5071	A	8.0	21HE5072	B+	7.0				RE-APPEAR	6	7.50	5.63
		4	21CS4201	RA	0.0	21MA4151	RA	0.0	21CS4001	RA	0.0	21CS4002	AB	AB																						RE-APPEAR	4		
		3	21CS3203	RA	0.0																															RE-APPEAR	1		-
72	720721104072	5	21CS5201	A+	9.0	21CS5202	A+	9.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	8.50	8.33
73	720721104073	5	21CS5201	C	5.0	21CS5202	RA	0.0	21CS5253	B+	7.0	21EC5231	RA	0.0	21CS5351	A	8.0	21CS5252	B+	7.0	21EC5031	O	10.0	21CS5001	B+	7.0	21HE5071	A	8.0	21HE5072	B	6.0				RE-APPEAR	2	6.97	7.05
74	720721104074	5	21CS5201	A+	9.0	21CS5202	O	10.0	21CS5253	A	8.0	21EC5231	A+	9.0	21CS5351	A+	9.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	8.93	8.95
75	720721104075	5	21CS5201	B+	7.0	21CS5202	RA	0.0	21CS5253	C	5.0	21EC5231	RA	0.0	21CS5351	B+	7.0	21CS5252	RA	0.0	21EC5031	A	8.0	21CS5001	B+	7.0	21HE5071	A+	9.0	21HE5072	A	8.0				RE-APPEAR	3	6.90	6.37
		4	21CS4201	AB	AB																															ABSENT	1		
		3	21CS3203	RA	0.0																															RE-APPEAR	1		
		2	21CS2152	RA	0.0																															RE-APPEAR	1		-
76	720721104076	5	21CS5201	O	10.0	21CS5202	O	10.0	21CS5253	O	10.0	21EC5231	O	10.0	21CS5351	O	10.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CS5206	A+	9.0	PASS	-	9.63	9.25
77	720721104077	5	21CS5201	A	8.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5252	B+	7.0	21EC5031	O	10.0	21CS5001	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0	21CS5206	B	6.0	PASS	-	7.81	7.89
78	720721104078	5	21CS5201	A+	9.0	21CS5202	A+	9.0	21CS5253	A	8.0	21EC5231	A+	9.0	21CS5351	A+	9.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	8.81	8.69
79	720721104079	5	21CS5201	A	8.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21CS5206	A	8.0	PASS	-	8.20	8.38
80	720721104080	5	21CS5201	A	8.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A+	9.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0	21CS5206	A	8.0	PASS	-	8.26	8.21
81	720721104081	5	21CS5201	B+	7.0	21CS5202	B	6.0	21CS5253	A	8.0	21EC5231	B	6.0	21CS5351	B+	7.0	21CS5252	B+	7.0	21EC5031	A	8.0	21CS5001	B+	7.0	21HE5071	A	8.0	21HE5072	A	8.0				PASS	-	7.02	6.98
		4	21CS4201	RA	0.0	21MA4151	RA	0.0	21CS4251	RA	0.0																									RE-APPEAR	3		
		3	21CS3251	B+	7.0																															PASS	-		
		1	21CY1151	RA	0.0																															RE-APPEAR	1		-
82	720721104082	2	21ME2001	AB	AB																															ABSENT	1		-
83	720721104083	5	21CS5201	A+	9.0	21CS5202	O	10.0	21CS5253	A+	9.0	21EC5231	A	8.0	21CS5351	A+	9.0	21CS5252	A+	9.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CS5206	O	10.0	PASS	-	9.26	8.81
84	720721104084	5	21CS5201	RA	0.0	21CS5202	RA	0.0	21CS5253	RA	0.0	21EC5231	RA	0.0	21CS5351	RA	0.0	21CS5252	RA	0.0	21EC5031	A+	9.0	21CS5001	B+	7.0	21HE5071	B+	7.0	21HE5072	B	6.0				RE-APPEAR	6	7.40	6.73
		4	21CS4201	AB	AB																															ABSENT	1		
		3	21CS3001	AB	AB	21CS3002	AB	AB																												ABSENT	2		-
85	720721104085	5	21CS5201	A	8.0	21CS5202	B+	7.0	21CS5253	A	8.0	21EC5231	A+	9.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	B+	7.0	21HE5072	A+	9.0	21CS5206	A	8.0	PASS	-	8.17	7.85
86	720721104086	5	21CS5201	B+	7.0	21CS5202	B	6.0	21CS5253	B+	7.0	21EC5231	B+	7.0	21CS5351	B+	7.0	21CS5252	A	8.0	21EC5031	A	8.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.17	7.18
		4	21CS4201	RA	0.0																															RE-APPEAR	1		
		3	21CS3202	B	6.0																															PASS	-		-
87	720721104087	5	21CS5201	B	6.0	21CS5202	B+	7.0	21CS5253	A	8.0	21EC5231	B	6.0	21CS5351	A	8.0	21CS5252	B+	7.0	21EC5031	A+	9.0	21CS5001	A	8.0	21HE5071	A	8.0	21HE5072	A	8.0				PASS	-	7.23	7.19
		4	21MA4151	RA	0.0																															RE-APPEAR	1		-
88	720721104088	5	21CS5201	O	10.0	21CS5202	O	10.0	21CS5253	O	10.0	21EC5231	O	10.0	21CS5351	O	10.0	21CS5252	A+	9.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CS5206	O	10.0	PASS	-	9.85	9.18
89	720721104089	5	21CS5201	A+	9.0	21CS5202	O	10.0	21CS5253	A+	9.0	21EC5231	A	8.0	21CS5351	A+	9.0	21CS5252	A+	9.0	21EC5031	A+	9.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	8.94	8.63
90	720721104090	5	21CS5201	C	5.0	21CS5202	B+	7.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21CS5205	A	8.0	PASS	-	7.59	7.72
91	720721104091	5	21CS5201	A	8.0	21CS5202	A+	9.0	21CS5253	A+	9.0	21EC5231	A+	9.0	21CS5351	O	10.0	21CS5252	A+	9.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	B+	7.0	21HE5072	O	10.0	21CS5206	O	10.0	PASS	-	9.15	8.74
92	720721104092	5	21CS5201	B	6.0	21CS5202	RA	0.0	21CS5253	B+	7.0	21EC5231	C	5.0	21CS5351	RA	0.0	21CS5252	RA	0.0	21EC5031	A	8.0	21CS5001	AB	AB	21HE5071	B+	7.0	21HE5072	B+	7.0				RE-APPEAR	4	6.12	6.80
		4	21CS4201	AB	AB	21CS4251	RA	0.0																												RE-APPEAR	2		
		3	21CS3203	C	5.0																															PASS	-		-
93	720721104093	5	21CS5201	A	8.0	21CS5202	B+	7.0	21CS5253	A	8.0	21EC5231	C	5.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21CS5206	B+	7.0	PASS	-	7.63	7.98
94	720721104094	5	21CS5201	A	8.0	21CS5202	A+	9.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21CS5206	A	8.0	PASS	-	8.41	8.39
95	720721104095	5	21CS5201	A	8.0	21CS5202	B+	7.0	21CS5253	A	8.0	21EC5231	B	6.0	21CS5351	B+	7.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21CS5206	A	8.0	PASS	-	7.74	7.83
96	720721104096	5	21CS5201	B+	7.0	21CS5202	B	6.0	21CS5253	B+	7.0	21EC5231	B+	7.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	A	8.0	21CS5001	A	8.0	21HE5071	B+	7.0	21HE5072	A	8.0				PASS	-	7.03	6.95
		4	21CS4201	RA	0.0	21MA4151	B+	7.0																												RE-APPEAR	1		
		3	21CS3203	C	5.0																															PASS	-		
		1	21CY1151	RA	0.0																															RE-APPEAR	1		-
97	720721104097	5	21CS5201	O	10.0	21CS5202	O	10.0	21CS5253	O	10.0	21EC5231	O	10.0	21CS5351	A+	9.0	21CS5252	O	10.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	O	10.0	PASS	-	9.81	9.30
98	720721104098	5	21CS5201	RA	0.0	21CS5202	RA	0.0	21CS5253	C	5.0	21EC5231	RA	0.0	21CS5351	RA	0.0	21CS5252	RA	0.0	21EC5031	A	8.0	21CS5001	B+	7.0	21HE5071	B+	7.0	21HE5072	B	6.0				RE-APPEAR	5	6.31	6.76
		4	21CS4201	AB	AB	21CS4001	RA	0.0	21CS4002	AB	AB																									RE-APPEAR	3		
		3	21CS3203	RA	0.0																															RE-APPEAR	1		-
99	720721104099	5	21CS5201	A	8.0	21CS5202	A+	9.0	21CS5253	A	8.0	21EC5231	A+	9.0	21CS5351	A+	9.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21CS5206	A+	9.0	PASS	-	8.65	8.02
100	720721104100	5	21CS5201	A	8.0	21CS5202	A+	9.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	O	10.0	21CS5252	A+	9.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	O	10.0	21HE5072	A+	9.0	21CS5206	A+	9.0	PASS	-	8.83	8.30
101	720721104101	5	21CS5201	C	5.0	21CS5202	RA	0.0	21CS5253	RA	0.0	21EC5231	RA	0.0	21CS5351	B+	7.0	21CS5252	C	5.0	21EC5031	RA	0.0	21CS5001	AB	AB	21HE5071	B+	7.0	21HE5072	C	5.0				RE-APPEAR	5	5.67	6.32
		4	21CS4201	AB	AB	21CS4001	AB	AB	21CS4002	AB	AB																									ABSENT	3		-
102	720721104102	5	21CS5201	B	6.0	21CS5202	B	6.0	21CS5253	B	6.0	21EC5231	B+	7.0	21CS5351	B+	7.0	21CS5252	B+	7.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	A	8.0				PASS	-	6.74	6.86
		4	21MA4151	B+	7.0																															PASS	-		
		3	21CS3203	RA	0.0																															RE-APPEAR	1		
		1	21PH1151	C	5.0	21CY1151	RA	0.0																												RE-APPEAR	1		-
103	720721104103	5	21CS5201	A+	9.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	O	10.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5205	A	8.0	PASS	-	8.61	8.50
104	720721104104	5	21CS5201	B+	7.0	21CS5202	B+	7.0	21CS5253	B+	7.0	21EC5231	RA	0.0	21CS5351	B+	7.0	21CS5252	B+	7.0	21EC5031	A+	9.0	21CS5001	A	8.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	1	7.27	7.31
		4	21CS4201	RA	0.0	21CS4203	B	6.0	21MA4151	A	8.0																									RE-APPEAR	1		
		1	21CY1151	RA	0.0																															RE-APPEAR	1		-
105	720721104105	5	21CS5201	A	8.0	21CS5202	O	10.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	O	10.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21CS5205	A	8.0	PASS	-	8.65	8.37
106	720721104106	5	21CS5201	A+	9.0	21CS5202	O	10.0	21CS5253	A+	9.0	21EC5231	A+	9.0	21CS5351	A+	9.0	21CS5252	A+	9.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5205	A	8.0	PASS	-	9.11	8.99
107	720721104107	5	21CS5201	RA	0.0	21CS5202	B+	7.0	21CS5253	C	5.0	21EC5231	RA	0.0	21CS5351	B+	7.0	21CS5252	B+	7.0	21EC5031	A+	9.0	21CS5001	AB	AB	21HE5071	A	8.0	21HE5072	B	6.0				RE-APPEAR	3	6.60	6.65
		4	21MA4151	B	6.0	21CS4002	B	6.0																												PASS	-		-
108	720721104108	5	21CS5201	A+	9.0	21CS5202	O	10.0	21CS5253	A	8.0	21EC5231	B+	7.0	21CS5351	A	8.0	21CS5252	A+	9.0	21EC5031	O	10.0	21CS5001	A	8.0	21HE5071	A	8.0	21HE5072	A	8.0	21CS5206	A	8.0	PASS	-	8.48	8.39
109	720721104109	5	21CS5201	A+	9.0	21CS5202	O	10.0	21CS5253	A+	9.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5252	A+	9.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CS5205	A	8.0	PASS	-	8.87	8.76
110	720721104110	5	21CS5201	C	5.0	21CS5202	B+	7.0	21CS5253	C	5.0	21EC5231	RA	0.0	21CS5351	B+	7.0	21CS5252	C	5.0	21EC5031	RA	0.0	21CS5001	AB	AB	21HE5071	A	8.0	21HE5072	B	6.0				RE-APPEAR	3	5.89	6.05
		4	21CS4201	AB	AB	21CS4001	AB	AB	21CS4002	AB	AB																									ABSENT	3		
		3	21CS3001	AB	AB																															ABSENT	1		-
111	720721104111	5	21CS5201	B+	7.0	21CS5202	A	8.0	21CS5253	B	6.0	21EC5231	B+	7.0	21CS5351	RA	0.0	21CS5252	B+	7.0	21EC5031	O	10.0	21CS5001	B+	7.0	21HE5071	B+	7.0	21HE5072	B+	7.0				RE-APPEAR	1	7.02	6.79
		4	21CS4201	RA	0.0	21CS4203	RA	0.0	21MA4151	RA	0.0																									RE-APPEAR	3		
		3	21MA3104	C	5.0	21CS3251	A	8.0																												PASS	-		
		2	21CS2152	RA	0.0																															RE-APPEAR	1		-
112	720721104112	5	21CS5201	A	8.0	21CS5202	B+	7.0	21CS5253	B+	7.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	A	8.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21CS5206	A	8.0	PASS	-	7.87	7.96
113	720721104113	5	21CS5201	A	8.0	21CS5202	A+	9.0	21CS5253	A	8.0	21EC5231	C	5.0	21CS5351	A	8.0	21CS5252	B+	7.0	21EC5031	A+	9.0	21CS5001	A	8.0	21HE5071	B+	7.0	21HE5072	A	8.0				PASS	-	7.65	7.27
		4	21CS4201	RA	0.0																															RE-APPEAR	1		
		3	21CS3203	RA	0.0																															RE-APPEAR	1		-
114	720721104114	5	21CS5201	RA	0.0	21CS5202	B	6.0	21CS5253	AB	AB	21EC5231	A	8.0	21CS5351	AB	AB	21CS5252	C	5.0	21EC5031	AB	AB	21CS5001	AB	AB	21HE5071	AB	AB	21HE5072	C	5.0				RE-APPEAR	6	6.20	6.72

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S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
		4	21CS4201	AB	AB	21CS4251	RA	0.0	21CS4001	AB	AB	21CS4002	AB	AB																					RE-APPEAR	4		
		3	21CS3203	RA	0.0	21CS3001	AB	AB																											RE-APPEAR	2		-
115	720721104115	5	21CS5201	A	8.0	21CS5202	O	10.0	21CS5253	A	8.0	21EC5231	A+	9.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	A	8.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21CS5206	B+	7.0	PASS	-	8.35	7.90
116	720721104116	5	21CS5201	B	6.0	21CS5202	B+	7.0	21CS5253	B+	7.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5252	B+	7.0	21EC5031	A	8.0	21CS5001	A	8.0	21HE5071	A	8.0	21HE5072	A	8.0				PASS	-	6.92	7.10
		4	21CS4203	B+	7.0	21MA4151	B	6.0	21CS4251	RA	0.0																								RE-APPEAR	1		
		3	21MA3104	B+	7.0	21CS3203	C	5.0																											PASS	-		-
117	720721104117	5	21CS5201	B	6.0	21CS5202	C	5.0	21CS5253	B	6.0	21EC5231	A	8.0	21CS5351	AB	AB	21CS5252	B	6.0	21EC5031	B+	7.0	21CS5001	B+	7.0	21HE5071	A	8.0	21HE5072	B+	7.0				RE-APPEAR	1	6.25	6.85
		4	21CS4201	RA	0.0	21CS4203	RA	0.0	21MA4151	B+	7.0	21CS4251	B	6.0	21CS4001	C	5.0																		RE-APPEAR	2		
		3	21CS3203	C	5.0																														PASS	-		-
118	720721104118	5	21CS5201	B	6.0	21CS5202	B	6.0	21CS5253	C	5.0	21EC5231	RA	0.0	21CS5351	B+	7.0	21CS5252	B+	7.0	21EC5031	A+	9.0	21CS5001	A	8.0	21HE5071	A	8.0	21HE5072	B+	7.0				RE-APPEAR	1	6.60	7.18
		4	21CS4001	B	6.0																														PASS	-		-
119	720721104119	5	21CS5201	B	6.0	21CS5202	RA	0.0	21CS5253	B	6.0	21EC5231	AB	AB	21CS5351	AB	AB	21CS5252	B	6.0	21EC5031	A	8.0	21CS5001	B+	7.0	21HE5071	A	8.0	21HE5072	B+	7.0				RE-APPEAR	3	6.25	6.71
		4	21CS4201	RA	0.0	21CS4202	RA	0.0	21CS4203	RA	0.0	21CS4251	RA	0.0	21CS4001	C	5.0	21CS4002	C	5.0																RE-APPEAR	4		
		3	21CS3203	RA	0.0																														RE-APPEAR	1		-
120	720721104120	5	21CS5201	A	8.0	21CS5202	B+	7.0	21CS5253	B+	7.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5252	B+	7.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21CS5206	B+	7.0	PASS	-	7.74	7.93
121	720721104121	5	21CS5201	RA	0.0	21CS5202	RA	0.0	21CS5253	C	5.0	21EC5231	B	6.0	21CS5351	B+	7.0	21CS5252	B	6.0	21EC5031	A+	9.0	21CS5001	A	8.0	21HE5071	B+	7.0	21HE5072	A	8.0				RE-APPEAR	2	6.49	6.57
		4	21CS4201	RA	0.0	21CS4203	RA	0.0	21CS4001	RA	0.0	21CS4002	C	5.0																					RE-APPEAR	3		
		3	21CS3203	RA	0.0																														RE-APPEAR	1		-
122	720721104122	5	21CS5201	A	8.0	21CS5202	B	6.0	21CS5253	B+	7.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5252	B+	7.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	O	10.0	21HE5072	O	10.0	21CS5206	B+	7.0	PASS	-	7.61	7.52
		4	21CS4251	B+	7.0																														PASS	-		-
123	720721104123	5	21CS5201	B	6.0	21CS5202	B	6.0	21CS5253	B+	7.0	21EC5231	B	6.0	21CS5351	B+	7.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	A	8.0	21HE5071	A+	9.0	21HE5072	A	8.0	21CS5206	B	6.0	PASS	-	6.91	7.47
124	720721104124	5	21CS5201	A	8.0	21CS5202	B+	7.0	21CS5253	B+	7.0	21EC5231	B+	7.0	21CS5351	A	8.0	21CS5252	B+	7.0	21EC5031	A	8.0	21CS5001	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	7.65	7.59
		4	21CS4201	RA	0.0																														RE-APPEAR	1		-
125	720721104125	5	21CS5201	B+	7.0	21CS5202	B	6.0	21CS5253	C	5.0	21EC5231	B	6.0	21CS5351	B+	7.0	21CS5252	B+	7.0	21EC5031	B+	7.0	21CS5001	AB	AB	21HE5071	B+	7.0	21HE5072	B+	7.0				RE-APPEAR	1	6.59	6.37
		4	21CS4201	RA	0.0	21CS4203	RA	0.0	21MA4151	B+	7.0																								RE-APPEAR	2		
		3	21CS3201	B+	7.0																														PASS	-		-
126	720721104126	5	21CS5201	O	10.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	A+	9.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	B+	7.0	21HE5072	A+	9.0				PASS	-	8.65	8.27
127	720721104127	5	21CS5201	A	8.0	21CS5202	B+	7.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5252	B+	7.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	B+	7.0	PASS	-	7.96	8.38
128	720721104128	5	21CS5201	B+	7.0	21CS5202	RA	0.0	21CS5253	B+	7.0	21EC5231	RA	0.0	21CS5351	RA	0.0	21CS5252	B	6.0	21EC5031	A+	9.0	21CS5001	B+	7.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	3	7.24	6.69
		4	21MA4151	RA	0.0	21CS4001	B+	7.0																											RE-APPEAR	1		
		3	21MA3104	RA	0.0	21CS3203	RA	0.0																											RE-APPEAR	2		-
129	720721104129	5	21CS5201	A	8.0	21CS5202	B	6.0	21CS5253	A	8.0	21EC5231	B	6.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	B+	7.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.58	7.51
130	720721104130	5	21CS5201	A	8.0	21CS5202	RA	0.0	21CS5253	A	8.0	21EC5231	B+	7.0	21CS5351	A	8.0	21CS5252	B+	7.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	1	8.08	7.60
		4	21MA4151	A	8.0	21CS4001	A	8.0																											PASS	-		-
131	720721104131	5	21CS5201	A+	9.0	21CS5202	A+	9.0	21CS5253	A+	9.0	21EC5231	O	10.0	21CS5351	A+	9.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	O	10.0	PASS	-	9.22	8.72
132	720721104132	5	21CS5201	A	8.0	21CS5202	RA	0.0	21CS5253	A	8.0	21EC5231	B+	7.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	1	8.10	7.55
133	720721104133	5	21CS5201	A+	9.0	21CS5202	A	8.0	21CS5253	A+	9.0	21EC5231	A+	9.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	8.67	8.45
134	720721104134	5	21CS5201	RA	0.0	21CS5202	B	6.0	21CS5253	A	8.0	21EC5231	C	5.0	21CS5351	B+	7.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	1	7.24	6.88
		1	21EC1154	B+	7.0																														PASS	-		-
135	720721104135	5	21CS5201	RA	0.0	21CS5202	RA	0.0	21CS5253	B+	7.0	21EC5231	B	6.0	21CS5351	B+	7.0	21CS5252	B+	7.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	2	6.53	6.59
		4	21CS4202	C	5.0	21CS4203	B	6.0																											PASS	-		
		3	21MA3104	B	6.0	21CS3251	B+	7.0																											PASS	-		
		1	21MA1101	C	5.0																														PASS	-		-
136	720721104136	5	21CS5201	RA	0.0	21CS5202	B	6.0	21CS5253	B+	7.0	21EC5231	B	6.0	21CS5351	B+	7.0	21CS5252	B+	7.0	21EC5031	A+	9.0	21CS5001	B+	7.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	1	6.83	7.12
		3	21MA3104	B	6.0																														PASS	-		-
137	720721104137	5	21CS5201	B	6.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	B+	7.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	AB	AB	21CS5001	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	1	7.60	6.91
138	720721104138	5	21CS5201	O	10.0	21CS5202	O	10.0	21CS5253	A	8.0	21EC5231	A+	9.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	8.93	8.55
139	720721104139	5	21CS5201	A+	9.0	21CS5202	O	10.0	21CS5253	A	8.0	21EC5231	O	10.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0	21CS5206	B+	7.0	PASS	-	8.63	8.06
140	720721104140	5	21CS5201	B	6.0	21CS5202	B+	7.0	21CS5253	B+	7.0	21EC5231	B	6.0	21CS5351	B+	7.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.21	7.17
141	720721104141	5	21CS5201	B+	7.0	21CS5202	A+	9.0	21CS5253	B+	7.0	21EC5231	B+	7.0	21CS5351	A	8.0	21CS5252	B+	7.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.54	7.52
		4	21CS4251	B	6.0																														PASS	-		-
142	720721104142	5	21CS5201	RA	0.0	21CS5202	B+	7.0	21CS5253	RA	0.0	21EC5231	RA	0.0	21CS5351	RA	0.0	21CS5252	B+	7.0	21EC5031	A	8.0	21CS5001	B+	7.0	21HE5071	B	6.0	21HE5072	O	10.0				RE-APPEAR	4	6.86	6.54
		4	21CS4201	RA	0.0	21CS4203	RA	0.0	21CS4251	RA	0.0																								RE-APPEAR	3		
		3	21CS3251	B+	7.0																														PASS	-		
		2	21CY2151	C	5.0																														PASS	-		
		1	21CY1151	RA	0.0																														RE-APPEAR	1		-
143	720721104143	5	21CS5201	B+	7.0	21CS5202	B+	7.0	21CS5253	B+	7.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5252	B+	7.0	21EC5031	A+	9.0	21CS5001	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.26	6.78
		3	21CS3002	B+	7.0																														PASS	-		
		2	21CS2152	C	5.0																														PASS	-		-
144	720721104144	5	21CS5201	RA	0.0	21CS5202	RA	0.0	21CS5253	RA	0.0	21EC5231	RA	0.0	21CS5351	RA	0.0	21CS5252	B+	7.0	21EC5031	A	8.0	21CS5001	AB	AB	21HE5071	B	6.0	21HE5072	O	10.0				RE-APPEAR	6	7.54	6.77
		4	21MA4151	RA	0.0																														RE-APPEAR	1		
		2	21PH2151	RA	0.0	21CY2151	RA	0.0	21CS2152	RA	0.0																								RE-APPEAR	3		
		1	21EC1154	RA	0.0																														RE-APPEAR	1		-
145	720721104145	5	21CS5201	A	8.0	21CS5202	A	8.0	21CS5253	B	6.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	8.06	7.18
146	720721104146	5	21CS5201	O	10.0	21CS5202	O	10.0	21CS5253	B+	7.0	21EC5231	A+	9.0	21CS5351	A	8.0	21CS5252	A+	9.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	8.81	8.46
147	720721104147	5	21CS5201	A	8.0	21CS5202	A+	9.0	21CS5253	B+	7.0	21EC5231	B+	7.0	21CS5351	RA	0.0	21CS5252	B+	7.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	1	7.90	7.33
148	720721104148	5	21CS5201	A	8.0	21CS5202	A+	9.0	21CS5253	A	8.0	21EC5231	B+	7.0	21CS5351	A	8.0	21CS5252	A+	9.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	8.30	7.92
149	720721104149	5	21CS5201	B+	7.0	21CS5202	A	8.0	21CS5253	B+	7.0	21EC5231	C	5.0	21CS5351	B+	7.0	21CS5252	B+	7.0	21EC5031	A	8.0	21CS5001	B+	7.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.16	7.06
		4	21CS4201	RA	0.0	21CS4001	A	8.0																											RE-APPEAR	1		-
150	720721104150	5	21CS5201	A	8.0	21CS5202	A+	9.0	21CS5253	B+	7.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CS5205	B+	7.0	PASS	-	8.22	8.20
151	720721104151	5	21CS5201	A+	9.0	21CS5202	A+	9.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	8.56	8.34
152	720721104152	5	21CS5201	B+	7.0	21CS5202	C	5.0	21CS5253	RA	0.0	21EC5231	RA	0.0	21CS5351	RA	0.0	21CS5252	RA	0.0	21EC5031	A	8.0	21CS5001	AB	AB	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	5	6.86	6.60
		4	21CS4201	AB	AB	21CS4202	RA	0.0	21CS4203	RA	0.0																								RE-APPEAR	3		-
153	720721104153	5	21CS5201	A	8.0	21CS5202	A+	9.0	21CS5253	A	8.0	21EC5231	A+	9.0	21CS5351	A+	9.0	21CS5252	A+	9.0	21EC5031	O	10.0	21CS5001	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	8.63	8.22
154	720721104154	5	21CS5201	A	8.0	21CS5202	A+	9.0	21CS5253	A	8.0	21EC5231	A+	9.0	21CS5351	A+	9.0	21CS5252	A+	9.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	B+	7.0	PASS	-	8.63	8.20
155	720721104155	5	21CS5201	A	8.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	A+	9.0	21CS5351	A+	9.0	21CS5252	A+	9.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	8.61	8.40
156	720721104156	5	21CS5201	B	6.0	21CS5202	B	6.0	21CS5253	B+	7.0	21EC5231	C	5.0	21CS5351	B+	7.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.00	6.95
157	720721104157	5	21CS5201	B+	7.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	B	6.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CS5206	B+	7.0	PASS	-	7.85	7.93
158	720721104158	5	21CS5201	A	8.0	21CS5202	A+	9.0	21CS5253	A+	9.0	21EC5231	A+	9.0	21CS5351	A+	9.0	21CS5252	A+	9.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	8.85	8.61
159	720721104159	5	21CS5201	AB	AB	21CS5202	AB	AB	21CS5253	AB	AB	21EC5231	AB	AB	21CS5351	AB	AB	21CS5252	AB	AB	21EC5031	AB	AB	21CS5001	AB	AB	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	8	8.00	7.33
		4	21CS4201	AB	AB	21CS4001	AB	AB	21CS4002	AB	AB																								ABSENT	3		
		3	21CS3001	AB	AB	21CS3002	AB	AB																											ABSENT	2		
		2	21ME2001	AB	AB																														ABSENT	1		-
160	720721104160	5	21CS5201	B	6.0	21CS5202	B+	7.0	21CS5253	A	8.0	21EC5231	B+	7.0	21CS5351	B+	7.0	21CS5252	A	8.0	21EC5031	A	8.0	21CS5001	B	6.0	21HE5071	B	6.0	21HE5072	O	10.0				PASS	-	7.17	6.67
161	720721104161	5	21CS5201	RA	0.0	21CS5202	B	6.0	21CS5253	A	8.0	21EC5231	B	6.0	21CS5351	B+	7.0	21CS5252	B+	7.0	21EC5031	A+	9.0	21CS5001	B	6.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	1	7.13	7.03
		4	21CS4201	RA	0.0																														RE-APPEAR	1		-
162	720721104162	5	21CS5201	B	6.0	21CS5202	B+	7.0	21CS5253	A	8.0	21EC5231	B+	7.0	21CS5351	A	8.0	21CS5252	B+	7.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.46	7.24
163	720721104163	5	21CS5201	A	8.0	21CS5202	O	10.0	21CS5253	O	10.0	21EC5231	O	10.0	21CS5351	O	10.0	21CS5252	A+	9.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	9.30	9.33
164	720721104164	5	21CS5201	A	8.0	21CS5202	A+	9.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A+	9.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	A+	9.0	PASS	-	8.52	7.89
165	720721104165	5	21CS5201	A	8.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A+	9.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	8.35	8.13
166	720721104166	5	21CS5201	B+	7.0	21CS5202	B+	7.0	21CS5253	B+	7.0	21EC5231	C	5.0	21CS5351	B+	7.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	B+	7.0	PASS	-	7.37	7.74

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
167	720721104167	5	21CS5201	AB	AB	21CS5202	C	5.0	21CS5253	RA	0.0	21EC5231	RA	0.0	21CS5351	B+	7.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	B+	7.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	3	6.36	6.80
		4	21CS4203	C	5.0	21CS4251	B	6.0																												RE-APPEAR	3	6.36	6.80
		3	21CS3201	B	6.0																															PASS	-		
		1	21MA1101	C	5.0	21EC1154	RA	0.0																												PASS	-		
168	720721104168	5	21CS5201	A+	9.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	O	10.0	21CS5351	O	10.0	21CS5252	A+	9.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CS5206	A+	9.0	RE-APPEAR	1		-
169	720721104169	5	21CS5201	A	8.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A+	9.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	9.15	9.05
170	720721104170	5	21CS5201	B	6.0	21CS5202	B	6.0	21CS5253	B+	7.0	21EC5231	C	5.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	8.41	8.49
171	720721104171	5	21CS5201	A	8.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5252	A+	9.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5205	B+	7.0	PASS	-	7.22	7.39
172	720721104172	5	21CS5201	RA	0.0	21CS5202	B	6.0	21CS5253	B+	7.0	21EC5231	RA	0.0	21CS5351	B+	7.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5205	B+	7.0	RE-APPEAR	2	7.43	7.65
173	720721104173	5	21CS5201	B+	7.0	21CS5202	B+	7.0	21CS5253	B+	7.0	21EC5231	B+	7.0	21CS5351	A	8.0	21CS5252	B+	7.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	B+	7.0	PASS	-	7.48	7.71
174	720721104174	5	21CS5201	A	8.0	21CS5202	A+	9.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A+	9.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	8.52	8.79
175	720721104175	5	21CS5201	A	8.0	21CS5202	A+	9.0	21CS5253	A	8.0	21EC5231	B+	7.0	21CS5351	A+	9.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CS5205	A	8.0	PASS	-	8.51	8.66
		4	21CS4201	A	8.0	21CS4202	A+	9.0	21CS4203	A+	9.0	21MA4151	A	8.0	21CS4251	A+	9.0																			PASS	-		-
176	720721104176	5	21CS5201	RA	0.0	21CS5202	B	6.0	21CS5253	A	8.0	21EC5231	C	5.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5205	A	8.0	RE-APPEAR	1	7.70	7.90
177	720721104177	5	21CS5201	A	8.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A+	9.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	B+	7.0	PASS	-	8.30	8.15
178	720721104178	5	21CS5201	B	6.0	21CS5202	C	5.0	21CS5253	B+	7.0	21EC5231	B	6.0	21CS5351	A	8.0	21CS5252	B+	7.0	21EC5031	A+	9.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.05	7.39
		4	21MA4151	B+	7.0																															PASS	-		-
179	720721104179	5	21CS5201	RA	0.0	21CS5202	RA	0.0	21CS5253	B+	7.0	21EC5231	C	5.0	21CS5351	B+	7.0	21CS5252	B+	7.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0				RE-APPEAR	2	7.29	7.34
180	720721104180	5	21CS5201	RA	0.0	21CS5202	RA	0.0	21CS5253	RA	0.0	21EC5231	RA	0.0	21CS5351	RA	0.0	21CS5252	RA	0.0	21EC5031	A	8.0	21CS5001	B	6.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	6	6.08	6.41
		4	21CS4201	RA	0.0	21CS4203	RA	0.0	21MA4151	RA	0.0	21CS4251	RA	0.0																						RE-APPEAR	4		
		3	21CS3203	RA	0.0																															RE-APPEAR	1		
		2	21CY2151	C	5.0	21CS2152	RA	0.0																												RE-APPEAR	1		
		1	21MA1101	C	5.0	21CY1151	RA	0.0	21EC1154	RA	0.0																									RE-APPEAR	2		-
181	720721104181	5	21CS5201	B+	7.0	21CS5202	A	8.0	21CS5253	A+	9.0	21EC5231	A	8.0	21CS5351	A+	9.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CS5206	B+	7.0	PASS	-	8.30	8.30
182	720721104182	5	21CS5201	RA	0.0	21CS5202	RA	0.0	21CS5253	RA	0.0	21EC5231	RA	0.0	21CS5351	RA	0.0	21CS5252	RA	0.0	21EC5031	A	8.0	21CS5001	B	6.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	6	7.60	6.27
		3	21CS3203	RA	0.0																															RE-APPEAR	1		
		1	21EC1154	RA	0.0																															RE-APPEAR	1		-
183	720721104183	5	21CS5201	RA	0.0	21CS5202	RA	0.0	21CS5253	RA	0.0	21EC5231	RA	0.0	21CS5351	RA	0.0	21CS5252	B+	7.0	21EC5031	A	8.0	21CS5001	AB	AB	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	6	6.76	6.58
		4	21CS4201	AB	AB	21MA4151	RA	0.0																												RE-APPEAR	2		
		3	21CS3203	RA	0.0																															RE-APPEAR	1		
		2	21PH2151	RA	0.0																															RE-APPEAR	1		
		1	21MA1101	C	5.0																															PASS	-		-
184	720721104184	5	21CS5201	B	6.0	21CS5202	C	5.0	21CS5253	B+	7.0	21EC5231	C	5.0	21CS5351	B+	7.0	21CS5252	B+	7.0	21EC5031	A+	9.0	21CS5001	B+	7.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	7.00	7.06
		2	21MA2104	A+	9.0																															PASS	-		-
185	720721104185	3	21CS3001	AB	AB	21CS3002	AB	AB																												ABSENT	2		
		2	21ME2001	AB	AB																															ABSENT	1		-
186	720721104186	5	21CS5201	B	6.0	21CS5202	B+	7.0	21CS5253	B+	7.0	21EC5231	B+	7.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.44	7.36
187	720721104187	5	21CS5201	B	6.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	B	6.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	B+	7.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.46	6.97
188	720721104188	5	21CS5201	A	8.0	21CS5202	A+	9.0	21CS5253	B+	7.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	8.21	8.03
189	720721104189	5	21CS5201	B	6.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	B+	7.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.75	7.14
190	720721104801	5	21CS5201	B+	7.0	21CS5202	A+	9.0	21CS5253	A	8.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	B+	7.0	21HE5072	A+	9.0				PASS	-	8.08	7.93
191	720721104802	5	21CS5201	RA	0.0	21CS5202	B+	7.0	21CS5253	B+	7.0	21EC5231	C	5.0	21CS5351	RA	0.0	21CS5252	B+	7.0	21EC5031	A	8.0	21CS5001	AB	AB	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	3	6.90	6.61
		4	21CS4201	AB	AB	21CS4203	RA	0.0	21CS4001	AB	AB																									RE-APPEAR	3		-
192	720721104803	5	21CS5201	B	6.0	21CS5202	B+	7.0	21CS5253	B+	7.0	21EC5231	B+	7.0	21CS5351	B+	7.0	21CS5252	B+	7.0	21EC5031	A+	9.0	21CS5001	B	6.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.06	6.99
193	720721104804	5	21CS5201	RA	0.0	21CS5202	A	8.0	21CS5253	B+	7.0	21EC5231	RA	0.0	21CS5351	B+	7.0	21CS5252	A	8.0	21EC5031	A	8.0	21CS5001	AB	AB	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	3	7.24	6.95
		4	21CS4201	AB	AB	21CS4203	C	5.0																												RE-APPEAR	1		-
194	720721104805	5	21CS5201	A	8.0	21CS5202	B+	7.0	21CS5253	B+	7.0	21EC5231	C	5.0	21CS5351	B+	7.0	21CS5252	A	8.0	21EC5031	A	8.0	21CS5001	A+	9.0	21HE5071	B+	7.0	21HE5072	A	8.0				PASS	-	7.27	7.19
		4	21CS4201	RA	0.0	21CS4203	RA	0.0	21CS4251	RA	0.0																									RE-APPEAR	3		-
195	720721104806	5	21CS5201	A	8.0	21CS5202	A+	9.0	21CS5253	B+	7.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	B+	7.0	21HE5072	A+	9.0				PASS	-	8.13	7.71
196	720721104807	5	21CS5201	RA	0.0	21CS5202	C	5.0	21CS5253	B	6.0	21EC5231	C	5.0	21CS5351	A	8.0	21CS5252	B+	7.0	21EC5031	A+	9.0	21CS5001	A	8.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	1	6.60	6.80
		4	21CS4201	RA	0.0	21CS4251	B	6.0																												RE-APPEAR	1		-
197	720721104808	5	21CS5201	B+	7.0	21CS5202	B+	7.0	21CS5253	B+	7.0	21EC5231	B+	7.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	B+	7.0	21HE5071	B+	7.0	21HE5072	A	8.0				PASS	-	7.37	7.44
		4	21CS4201	RA	0.0	21CS4203	B+	7.0																												RE-APPEAR	1		-
198	720721104809	5	21CS5201	RA	0.0	21CS5202	B	6.0	21CS5253	B+	7.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5252	B+	7.0	21EC5031	A+	9.0	21CS5001	B+	7.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	1	7.43	7.27
		4	21CS4203	B+	7.0																															PASS	-		-
199	720721104810	5	21CS5201	B+	7.0	21CS5202	B	6.0	21CS5253	B+	7.0	21EC5231	B+	7.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	A	8.0				PASS	-	7.46	7.31
		4	21CS4201	RA	0.0																															RE-APPEAR	1		-
200	720721104811	5	21CS5201	RA	0.0	21CS5202	C	5.0	21CS5253	B+	7.0	21EC5231	B	6.0	21CS5351	B+	7.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	1	7.20	6.84
		4	21CS4251	RA	0.0																															RE-APPEAR	1		-
201	720721104812	5	21CS5201	A	8.0	21CS5202	B+	7.0	21CS5253	B+	7.0	21EC5231	A	8.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.92	7.61
202	720721104813	5	21CS5201	A+	9.0	21CS5202	A	8.0	21CS5253	A	8.0	21EC5231	A+	9.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	O	10.0	21CS5001	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5206	A	8.0	PASS	-	8.56	8.21
203	720721104814	5	21CS5201	RA	0.0	21CS5202	B	6.0	21CS5253	A	8.0	21EC5231	B	6.0	21CS5351	A	8.0	21CS5252	A	8.0	21EC5031	A+	9.0	21CS5001	B+	7.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	1	7.42	7.15
		4	21CS4202	B+	7.0																															PASS	-		-

DATE : 16.02.2024

CONTROLLER OF EXAMINATIONS

16/02/24

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakalmandapam, Coimbatore - 641 032

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with "A++" Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2021 | **PROGRAMME : B.E. ELECTRICAL AND ELECTRONICS ENGINEERING / SHIFT : GENERAL / SECTION : ALL** | **SEMESTER : 5**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	720721105001	5	21EES201	A+	9.0	21EES5202	O	10.0	21EES5203	A+	9.0	21EES5204	A	8.0	21EES5301	A	8.0	21EES5251	A+	9.0	21EES5001	O	10.0	21EES5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21EES5206	A+	9.0	PASS	-	9.04	9.02
2	720721105002	5	21EES201	A	8.0	21EES5202	A	8.0	21EES5203	B	6.0	21EES5204	B	6.0	21EES5301	C	5.0	21EES5251	B+	7.0	21EES5001	B+	7.0	21EES5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	6.84	7.05
		4	21EE4201	B	6.0																														PASS	-		-
3	720721105004	5	21EES201	A	8.0	21EES5202	A	8.0	21EES5203	A	8.0	21EES5204	A+	9.0	21EES5301	B+	7.0	21EES5251	A	8.0	21EES5001	A+	9.0	21EES5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21EES5206	A	8.0	PASS	-	8.24	8.15
4	720721105005	5	21EES201	A	8.0	21EES5202	A	8.0	21EES5203	A	8.0	21EES5204	A	8.0	21EES5301	B	6.0	21EES5251	A	8.0	21EES5001	A+	9.0	21EES5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0	21EES5206	A	8.0	PASS	-	7.93	8.01
5	720721105006	5	21EES201	A	8.0	21EES5202	A	8.0	21EES5203	B+	7.0	21EES5204	A	8.0	21EES5301	B+	7.0	21EES5251	A	8.0	21EES5001	O	10.0	21EES5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21EES5206	A	8.0	PASS	-	8.11	8.17
6	720721105007	5	21EES201	B	6.0	21EES5202	A	8.0	21EES5203	RA	0.0	21EES5204	B+	7.0	21EES5301	C	5.0	21EES5251	A	8.0	21EES5001	A+	9.0	21EES5002	B+	7.0	21HE5071	A	8.0	21HE5072	A+	9.0	21EES5206	A	8.0	RE-APPEAR	1	7.21	7.43
7	720721105008	5	21EES201	B+	7.0	21EES5202	B+	7.0	21EES5203	B+	7.0	21EES5204	B+	7.0	21EES5301	B	6.0	21EES5251	B+	7.0	21EES5001	A	8.0	21EES5002	B	6.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	6.81	6.77
		4	21EE4201	RA	0.0	21EE4203	C	5.0																											RE-APPEAR	1		-
8	720721105009	5	21EES201	B	6.0	21EES5202	B+	7.0	21EES5203	B	6.0	21EES5204	B+	7.0	21EES5301	RA	0.0	21EES5251	A	8.0	21EES5001	A	8.0	21EES5002	B+	7.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	1	6.73	6.86
		4	21EE4202	C	5.0	21EE4203	RA	0.0																											RE-APPEAR	1		
		3	21MA3102	B+	7.0	21EE3201	B	6.0	21EE3203	RA	0.0																								RE-APPEAR	1		
		1	21CY1151	RA	0.0																														RE-APPEAR	1		-
9	720721105010	5	21EES201	A+	9.0	21EES5202	O	10.0	21EES5203	A	8.0	21EES5204	O	10.0	21EES5301	B	6.0	21EES5251	A	8.0	21EES5001	A	8.0	21EES5002	A	8.0	21HE5071	A+	9.0	21HE5072	O	10.0	21EES5206	A	8.0	PASS	-	8.48	8.10
10	720721105011	5	21EES201	A	8.0	21EES5202	A	8.0	21EES5203	A	8.0	21EES5204	A	8.0	21EES5301	B	6.0	21EES5251	A	8.0	21EES5001	A	8.0	21EES5002	B+	7.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	7.81	7.59
11	720721105012	5	21EES201	B	6.0	21EES5202	B+	7.0	21EES5203	RA	0.0	21EES5204	B	6.0	21EES5301	RA	0.0	21EES5251	B	6.0	21EES5001	A	8.0	21EES5002	B	6.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	2	6.73	6.76
		4	21EE4202	RA	0.0																														RE-APPEAR	1		
		3	21MA3102	A	8.0	21EE3201	B	6.0	21EE3203	RA	0.0																								RE-APPEAR	1		
		2	21EE2151	RA	0.0																														RE-APPEAR	1		
		1	21CY1151	RA	0.0																														RE-APPEAR	1		-
12	720721105013	5	21EES201	A+	9.0	21EES5202	O	10.0	21EES5203	A	8.0	21EES5204	A	8.0	21EES5301	B+	7.0	21EES5251	A	8.0	21EES5001	O	10.0	21EES5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21EES5206	A+	9.0	PASS	-	8.70	8.52
13	720721105014	5	21EES201	A+	9.0	21EES5202	A+	9.0	21EES5203	A	8.0	21EES5204	A	8.0	21EES5301	B+	7.0	21EES5251	A	8.0	21EES5001	O	10.0	21EES5002	B+	7.0	21HE5071	A	8.0	21HE5072	O	10.0	21EES5206	A+	9.0	PASS	-	8.39	8.29
14	720721105015	5	21EES201	A	8.0	21EES5202	A+	9.0	21EES5203	A	8.0	21EES5204	A	8.0	21EES5301	B+	7.0	21EES5251	A+	9.0	21EES5001	O	10.0	21EES5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21EES5206	A+	9.0	PASS	-	8.46	8.17
15	720721105016	5	21EES201	B+	7.0	21EES5202	A	8.0	21EES5203	B+	7.0	21EES5204	B+	7.0	21EES5301	B	6.0	21EES5251	A	8.0	21EES5001	A	8.0	21EES5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.44	7.29
16	720721105017	5	21EES201	B+	7.0	21EES5202	B+	7.0	21EES5203	B	6.0	21EES5204	B+	7.0	21EES5301	C	5.0	21EES5251	B+	7.0	21EES5001	A	8.0	21EES5002	B+	7.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	6.81	6.88
17	720721105018	5	21EES201	C	5.0	21EES5202	C	5.0	21EES5203	C	5.0	21EES5204	RA	0.0	21EES5301	RA	0.0	21EES5251	B+	7.0	21EES5001	A	8.0	21EES5002	B	6.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	2	6.12	6.46
		4	21MA4101	B	6.0	21EE4201	RA	0.0	21EE4202	RA	0.0	21EE4203	B	6.0	21EE4001	B	6.0																			RE-APPEAR	2		
		3	21MA3102	B+	7.0	21EE3201	B	6.0	21EE3203	RA	0.0																								RE-APPEAR	1		
		2	21MA2102	RA	0.0	21CY2151	RA	0.0	21EE2151	RA	0.0																								RE-APPEAR	3		
		1	21CY1151	RA	0.0																														RE-APPEAR	1		-
18	720721105019	5	21EES201	RA	0.0	21EES5202	B+	7.0	21EES5203	AB	AB	21EES5204	RA	0.0	21EES5301	C	5.0	21EES5251	B	6.0	21EES5001	B+	7.0	21EES5002	B	6.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	3	6.00	6.47
		4	21MA4101	RA	0.0	21EE4251	B+	7.0	21EE4001	RA	0.0	21EE4002	C	5.0																					RE-APPEAR	2		
		3	21MA3102	C	5.0	21EE3201	RA	0.0	21EE3251	RA	0.0	21EE3001	A	8.0																					RE-APPEAR	2		
		2	21MA2102	C	5.0																														PASS	-		
		1	21CY1151	C	5.0																														PASS	-		-
19	720721105020	5	21EES201	A	8.0	21EES5202	A	8.0	21EES5203	A	8.0	21EES5204	A	8.0	21EES5301	B	6.0	21EES5251	A	8.0	21EES5001	A	8.0	21EES5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0	21EES5206	A+	9.0	PASS	-	7.98	7.88
20	720721105021	5	21EES201	B+	7.0	21EES5202	B+	7.0	21EES5203	B+	7.0	21EES5204	B+	7.0	21EES5301	B	6.0	21EES5251	A	8.0	21EES5001	A+	9.0	21EES5002	B	6.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	6.46	6.58
		4	21MA4101	C	5.0	21EE4201	C	5.0	21EE4251	C	5.0	21EE4001	RA	0.0	21EE4002	C	5.0																			RE-APPEAR	1		
		3	21EE3201	B	6.0	21EE3251	B+	7.0	21EE3001	A	8.0																								PASS	-		-
21	720721105022	5	21EES201	B	6.0	21EES5202	B	6.0	21EES5203	B	6.0	21EES5204	B+	7.0	21EES5301	RA	0.0	21EES5251	B+	7.0	21EES5001	A	8.0	21EES5002	B+	7.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	1	6.67	6.27
		4	21EE4001	B+	7.0																														PASS	-		
		3	21MA3102	RA	0.0																														RE-APPEAR	1		
		2	21EE2151	RA	0.0																														RE-APPEAR	1		
		1	21PH1151	A	8.0	21CY1151	C	5.0																											PASS	-		-
22	720721105023	5	21EES201	A	8.0	21EES5202	A+	9.0	21EES5203	A	8.0	21EES5204	A	8.0	21EES5301	B+	7.0	21EES5251	A+	9.0	21EES5001	O	10.0	21EES5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21EES5206	A+	9.0	PASS	-	8.46	8.24
23	720721105024	5	21EES201	A	8.0	21EES5202	A	8.0	21EES5203	B+	7.0	21EES5204	A	8.0	21EES5301	B	6.0	21EES5251	A	8.0	21EES5001	O	10.0	21EES5002	B+	7.0	21HE5071	A	8.0	21HE5072	O	10.0	21EES5206	A	8.0	PASS	-	7.80	7.60
24	720721105025	5	21EES201	B+	7.0	21EES5202	B+	7.0	21EES5203	A	8.0	21EES5204	B+	7.0	21EES5301	B	6.0	21EES5251	B+	7.0	21EES5001	A	8.0	21EES5002	B	6.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.03	7.12
		4	21EE4002	C	5.0																														PASS	-		
		3	21MA3102	B+	7.0																														PASS	-		-
25	720721105026	5	21EES201	A+	9.0	21EES5202	O	10.0	21EES5203	A+	9.0	21EES5204	A+	9.0	21EES5301	B+	7.0	21EES5251	A	8.0	21EES5001	A	8.0	21EES5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21EES5206	A	8.0	PASS	-	8.61	8.50
26	720721105027	5	21EES201	B+	7.0	21EES5202	A	8.0	21EES5203	A	8.0	21EES5204	A	8.0	21EES5301	RA	0.0	21EES5251	B+	7.0	21EES5001	A+	9.0	21EES5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21EES5206	A	8.0	RE-APPEAR	1	7.92	8.08
27	720721105028	5	21EES201	A	8.0	21EES5202	B+	7.0	21EES5203	A	8.0	21EES5204	RA	0.0	21EES5301	B	6.0	21EES5251	RA	0.0	21EES5001	A	8.0	21EES5002	O	10.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	2	7.72	7.65
28	720721105029	5	21EES201	AB	AB	21EES5202	C	5.0	21EES5203	RA	0.0	21EES5204	RA	0.0	21EES5301	C	5.0	21EES5251	RA	0.0	21EES5001	A+	9.0	21EES5002	B	6.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	4	5.79	6.07
		4	21MA4101	RA	0.0	21EE4201	RA	0.0	21EE4202	RA	0.0	21EE4251	RA	0.0	21EE4001	RA	0.0	21EE4002	C	5.0															RE-APPEAR	5		
		3	21MA3102	RA	0.0	21EE3201	RA	0.0	21EE3251	RA	0.0	21EE3001	B+	7.0																					RE-APPEAR	3		
		2	21MA2102	C	5.0																														PASS	-		
		1	21CY1151	C	5.0																														PASS	-		-
29	720721105030	5	21EES201	RA	0.0	21EES5202	RA	0.0	21EES5203	RA	0.0	21EES5204	RA	0.0	21EES5301	RA	0.0	21EES5251	B	6.0	21EES5001	A	8.0	21EES5002	B	6.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	5	6.78	6.08
		4	21EE4201	RA	0.0	21EE4202	RA	0.0	21EE4203	RA	0.0	21EE4251	B+	7.0	21EE4002	C	5.0																			RE-APPEAR	3		
		3	21MA3102	RA	0.0	21EE3201	RA	0.0	21EE3203	RA	0.0	21EE3251	RA	0.0																					RE-APPEAR	4		
		2	21EE2151	RA	0.0																														RE-APPEAR	1		-
30	720721105031	5	21EES201	C	5.0	21EES5202	B	6.0	21EES5203	RA	0.0	21EES5204	B+	7.0	21EES5301	C	5.0	21EES5251	B	6.0	21EES5001	A	8.0	21EES5002	B+	7.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	1	6.41	6.78
		4	21MA4101	A	8.0	21EE4201	RA	0.0	21EE4202	C	5.0	21EE4203	B	6.0	21EE4251	B+	7.0	21EE4002	C	5.0																	RE-APPEAR	1		
		3	21EE3201	RA	0.0	21EE3202	RA	0.0	21EE3251	B+	7.0																								RE-APPEAR	2		
		2	21EE2151	RA	0.0																														RE-APPEAR	1		-
31	720721105032	5	21EES201	O	10.0	21EES5202	O	10.0	21EES5203	A	8.0	21EES5204	A+	9.0	21EES5301	B	6.0	21EES5251	A+	9.0	21EES5001	A+	9.0	21EES5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21EES5206	A	8.0	PASS	-	8.70	8.51
32	720721105033	5	21EES201	B+	7.0	21EES5202	A	8.0	21EES5203	A	8.0	21EES5204	A	8.0	21EES5301	B+	7.0	21EES5251	A	8.0	21EES5001	A	8.0	21EES5002	B+	7.0	21HE5071	A	8.0	21HE5072	O	10.0	21EES5206	A	8.0	PASS	-	7.76	7.85
33	720721105034	5	21EES201	C	5.0	21EES5202	C	5.0	21EES5203	RA	0.0	21EES5204	B	6.0	21EES5301	RA	0.0	21EES5251	RA	0.0	21EES5001	B+	7.0	21EES5002	B+	7.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	3	6.06	6.42
		4	21EE4201	RA	0.0	21EE4202	RA	0.0	21EE4203	RA	0.0	21EE4251	B+	7.0	21EE4002	C	5.0																			RE-APPEAR	3		
		3	21EE3201	RA	0.0	21EE3202	RA	0.0	21EE3203	C	5.0	21EE3251	RA	0.0																					RE-APPEAR	3		
		2	21EE2151	RA	0.0																														RE-APPEAR	1		
		1	21CY1151	RA	0.0																														RE-APPEAR	1		-
34	720721105035	5	21EES201	A	8.0	21EES5202	B+	7.0	21EES5203	B+	7.0	21EES5204	B+	7.0	21EES5301	B	6.0	21EES5251	B+	7.0	21EES5001	B+	7.0	21EES5002	A	8.0	21HE5071	B+	7.0	21HE5072	A+	9.0				PASS	-	7.16	7.23
		3	21MA3102	B+	7.0																														PASS	-		-
35	720721105036	5	21EES201	A+	9.0	21EES5202	A+	9.0	21EES5203	A	8.0	21EES5204	O	10.0	21EES5301	B+	7.0	21EES5251	A+	9.0	21EES5001	A+	9.0	21EES5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21EES5206	A+	9.0	PASS	-	8.87	8.50
36	720721105037	5	21EES201	AB	AB	21EES5202	B	6.0	21EES5203	C	5.0	21EES5204	B	6.0	21EES5301	C	5.0	21EES5251	AB	AB	21EES5001	A+	9.0	21EES5002	B	6.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	2	6.21	6.56
		4	21EE4201	RA	0.0	21EE4202	RA	0.0																											RE-APPEAR	2		



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
		3	21EE3203	RA	0.0																														RE-APPEAR	1		
37	720721105038	5	21EE5201	A	8.0	21EE5202	A	8.0	21EE5203	B+	7.0	21EE5204	A	8.0	21EE5301	B	6.0	21EE5251	A	8.0	21EE5001	A+	9.0	21EE5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0	21EE5206	A	8.0	PASS	-	7.76	8.09
38	720721105039	5	21EE5201	A+	9.0	21EE5202	A	8.0	21EE5203	A	8.0	21EE5204	O	10.0	21EE5301	B+	7.0	21EE5251	A+	9.0	21EE5001	O	10.0	21EE5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	8.75	8.23
39	720721105040	5	21EE5201	A+	9.0	21EE5202	A	8.0	21EE5203	A	8.0	21EE5204	A+	9.0	21EE5301	B+	7.0	21EE5251	A	8.0	21EE5001	A	8.0	21EE5002	B+	7.0	21HE5071	A	8.0	21HE5072	O	10.0	21EE5206	A	8.0	PASS	-	8.17	8.47
40	720721105041	5	21EE5201	RA	0.0	21EE5202	RA	0.0	21EE5203	RA	0.0	21EE5204	RA	0.0	21EE5301	C	5.0	21EE5251	B+	7.0	21EE5001	A	8.0	21EE5002	B+	7.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	4	6.92	6.48
		3	21MA3102	B	6.0	21EE3203	RA	0.0																											RE-APPEAR	1		
		1	21CY1151	A	8.0																														PASS	-		-
41	720721105042	5	21EE5201	RA	0.0	21EE5202	B+	7.0	21EE5203	B+	7.0	21EE5204	B	6.0	21EE5301	B	6.0	21EE5251	B+	7.0	21EE5001	A	8.0	21EE5002	B	6.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	1	6.80	6.41
		4	21EE4201	RA	0.0	21EE4001	RA	0.0																											RE-APPEAR	2		
		3	21MA3102	RA	0.0	21EE3203	RA	0.0																											RE-APPEAR	2		-
42	720721105043	5	21EE5201	C	5.0	21EE5202	B+	7.0	21EE5203	B	6.0	21EE5204	B	6.0	21EE5301	B	6.0	21EE5251	B+	7.0	21EE5001	A	8.0	21EE5002	B+	7.0	21HE5071	B	6.0	21HE5072	A+	9.0				PASS	-	6.31	6.86
		3	21MA3102	B	6.0	21EE3203	B	6.0																											PASS	-		-
43	720721105044	5	21EE5201	A+	9.0	21EE5202	A+	9.0	21EE5203	O	10.0	21EE5204	A+	9.0	21EE5301	B+	7.0	21EE5251	O	10.0	21EE5001	O	10.0	21EE5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21EE5206	A	8.0	PASS	-	9.00	9.05
44	720721105045	5	21EE5201	B+	7.0	21EE5202	RA	0.0	21EE5203	B+	7.0	21EE5204	RA	0.0	21EE5301	RA	0.0	21EE5251	A	8.0	21EE5001	A	8.0	21EE5002	B+	7.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	3	7.08	7.14
		2	21EE2151	RA	0.0																														RE-APPEAR	1		
		1	21CY1151	C	5.0																														PASS	-		-
45	720721105046	5	21EE5201	C	5.0	21EE5202	B+	7.0	21EE5203	B	6.0	21EE5204	B+	7.0	21EE5301	C	5.0	21EE5251	B+	7.0	21EE5001	A	8.0	21EE5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	6.13	6.41
		4	21MA4101	C	5.0	21EE4201	RA	0.0	21EE4202	C	5.0	21EE4203	RA	0.0	21EE4251	C	5.0	21EE4001	RA	0.0	21EE4002	B	6.0													RE-APPEAR	3		
		3	21EE3251	B+	7.0																														PASS	-		-
46	720721105047	5	21EE5201	AB	AB	21EE5202	C	5.0	21EE5203	RA	0.0	21EE5204	RA	0.0	21EE5301	RA	0.0	21EE5251	RA	0.0	21EE5001	B+	7.0	21EE5002	B	6.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	5	5.70	5.85
		4	21MA4101	C	5.0	21EE4201	RA	0.0	21EE4202	RA	0.0	21EE4203	RA	0.0	21EE4001	B	6.0	21EE4002	C	5.0																RE-APPEAR	3		
		3	21MA3102	RA	0.0	21EE3202	RA	0.0	21EE3203	RA	0.0	21EE3251	C	5.0	21EE3001	A	8.0	21EE3002	B+	7.0																RE-APPEAR	3		
		2	21MA2102	C	5.0	21EE2151	RA	0.0																											RE-APPEAR	1		
		1	21CY1151	C	5.0																														PASS	-		-
47	720721105048	5	21EE5201	A	8.0	21EE5202	A	8.0	21EE5203	A	8.0	21EE5204	B+	7.0	21EE5301	B	6.0	21EE5251	A	8.0	21EE5001	A	8.0	21EE5002	A+	9.0	21HE5071	B	6.0	21HE5072	O	10.0				PASS	-	7.69	7.54
48	720721105049	5	21EE5201	B	6.0	21EE5202	B	6.0	21EE5203	B+	7.0	21EE5204	B+	7.0	21EE5301	B	6.0	21EE5251	A	8.0	21EE5001	A	8.0	21EE5002	B+	7.0	21HE5071	B	6.0	21HE5072	O	10.0				PASS	-	6.65	7.27
		1	21CY1151	C	5.0																														PASS	-		-
49	720721105050	5	21EE5201	A	8.0	21EE5202	A	8.0	21EE5203	A	8.0	21EE5204	A	8.0	21EE5301	B	6.0	21EE5251	A	8.0	21EE5001	A+	9.0	21EE5002	B	6.0	21HE5071	A+	9.0	21HE5072	O	10.0	21EE5206	A	8.0	PASS	-	7.83	8.16
50	720721105051	5	21EE5201	A	8.0	21EE5202	B	6.0	21EE5203	B+	7.0	21EE5204	B	6.0	21EE5301	C	5.0	21EE5251	B+	7.0	21EE5001	A	8.0	21EE5002	B+	7.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	6.59	7.02
		3	21EE3202	RA	0.0	21EE3203	RA	0.0																											RE-APPEAR	2		
		2	21MA2102	C	5.0																														PASS	-		-
51	720721105052	5	21EE5201	B	6.0	21EE5202	B	6.0	21EE5203	RA	0.0	21EE5204	RA	0.0	21EE5301	RA	0.0	21EE5251	B	6.0	21EE5001	A	8.0	21EE5002	B	6.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	3	6.38	6.57
		4	21EE4202	C	5.0																														PASS	-		-
		2	21CY2151	B+	7.0																														PASS	-		-
52	720721105053	5	21EE5201	O	10.0	21EE5202	A+	9.0	21EE5203	A+	9.0	21EE5204	A	8.0	21EE5301	B	6.0	21EE5251	A	8.0	21EE5001	A+	9.0	21EE5002	A+	9.0	21HE5071	O	10.0	21HE5072	O	10.0	21EE5206	A	8.0	PASS	-	8.56	8.79
53	720721105054	5	21EE5201	B+	7.0	21EE5202	O	10.0	21EE5203	A	8.0	21EE5204	A	8.0	21EE5301	B	6.0	21EE5251	A	8.0	21EE5001	O	10.0	21EE5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21EE5206	A	8.0	PASS	-	8.19	8.46
54	720721105055	5	21EE5201	B+	7.0	21EE5202	A	8.0	21EE5203	C	5.0	21EE5204	B+	7.0	21EE5301	C	5.0	21EE5251	B+	7.0	21EE5001	A	8.0	21EE5002	B	6.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	6.79	6.89
55	720721105056	5	21EE5201	B	6.0	21EE5202	B	6.0	21EE5203	RA	0.0	21EE5204	B+	7.0	21EE5301	RA	0.0	21EE5251	RA	0.0	21EE5001	A	8.0	21EE5002	B	6.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	3	6.39	6.41
		4	21EE4201	RA	0.0	21EE4202	RA	0.0	21EE4001	RA	0.0	21EE4002	C	5.0																					RE-APPEAR	3		
		3	21MA3102	C	5.0	21EE3203	RA	0.0	21EE3001	A	8.0																								RE-APPEAR	1		
		2	21EE2151	RA	0.0																														RE-APPEAR	1		-
56	720721105057	5	21EE5201	B+	7.0	21EE5202	A	8.0	21EE5203	B+	7.0	21EE5204	A	8.0	21EE5301	B	6.0	21EE5251	B+	7.0	21EE5001	A+	9.0	21EE5002	B+	7.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	7.46	7.25
57	720721105058	5	21EE5201	A	8.0	21EE5202	A+	9.0	21EE5203	A	8.0	21EE5204	A+	9.0	21EE5301	B+	7.0	21EE5251	A	8.0	21EE5001	A+	9.0	21EE5002	B+	7.0	21HE5071	A	8.0	21HE5072	O	10.0	21EE5206	A	8.0	PASS	-	8.19	8.17
58	720721105059	5	21EE5201	RA	0.0	21EE5202	C	5.0	21EE5203	RA	0.0	21EE5204	RA	0.0	21EE5301	RA	0.0	21EE5251	RA	0.0	21EE5001	A+	9.0	21EE5002	B	6.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	5	5.76	6.00
		4	21MA4101	C	5.0	21EE4203	RA	0.0	21EE4251	RA	0.0	21EE4001	RA	0.0																					RE-APPEAR	3		
		3	21MA3102	RA	0.0	21EE3201	RA	0.0	21EE3203	RA	0.0	21EE3251	C	5.0																					RE-APPEAR	3		
		2	21MA2102	C	5.0	21EE2151	RA	0.0																											RE-APPEAR	1		
		1	21PH1151	RA	0.0	21CS1151	RA	0.0																											RE-APPEAR	2		-
59	720721105060	5	21EE5201	A	8.0	21EE5202	A	8.0	21EE5203	A	8.0	21EE5204	A	8.0	21EE5301	B	6.0	21EE5251	A	8.0	21EE5001	A+	9.0	21EE5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21EE5206	A	8.0	PASS	-	7.96	8.04
60	720721105061	5	21EE5201	A+	9.0	21EE5202	O	10.0	21EE5203	A+	9.0	21EE5204	A+	9.0	21EE5301	B	6.0	21EE5251	A+	9.0	21EE5001	O	10.0	21EE5002	O	10.0	21HE5071	O	10.0	21HE5072	O	10.0	21EE5206	A	8.0	PASS	-	8.85	8.96
61	720721105062	5	21EE5201	A	8.0	21EE5202	A	8.0	21EE5203	A	8.0	21EE5204	A	8.0	21EE5301	B+	7.0	21EE5251	A	8.0	21EE5001	A+	9.0	21EE5002	B+	7.0	21HE5071	A	8.0	21HE5072	O	10.0	21EE5206	A+	9.0	PASS	-	8.07	7.90
62	720721105063	5	21EE5201	A	8.0	21EE5202	A+	9.0	21EE5203	A	8.0	21EE5204	A	8.0	21EE5301	B	6.0	21EE5251	A	8.0	21EE5001	A+	9.0	21EE5002	B+	7.0	21HE5071	A+	9.0	21HE5072	O	10.0	21EE5206	A	8.0	PASS	-	8.00	8.14
63	720721105701	5	21EE5201	B+	7.0	21EE5202	B+	7.0	21EE5203	RA	0.0	21EE5204	C	5.0	21EE5301	B	6.0	21EE5251	C	5.0	21EE5001	RA	0.0	21EE5002	RA	0.0	21HE5071	AB	AB	21HE5072	A+	9.0				RE-APPEAR	4	6.93	5.31
		4	21MA4101	C	5.0	21EE4201	C	5.0	21EE4202	C	5.0	21EE4203	RA	0.0	21EE4251	RA	0.0	21EE4001	C	5.0																RE-APPEAR	2		
		3	21EE3203	C	5.0	21EE3251	C	5.0	21EE3001	C	5.0	21MC3191																							PASS	-		
		2	21CY2151	B+	7.0																														PASS	-		
		1	21HE1072	COMPLETED																															ABSENT	-		-
64	720721105801	5	21EE5201	B+	7.0	21EE5202	B+	7.0	21EE5203	B+	7.0	21EE5204	B+	7.0	21EE5301	B	6.0	21EE5251	B+	7.0	21EE5001	A	8.0	21EE5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.11	6.99
		4	21MA4101	B+	7.0																														PASS	-		-
65	720721105802	5	21EE5201	B+	7.0	21EE5202	B	6.0	21EE5203	B	6.0	21EE5204	B	6.0	21EE5301	B	6.0	21EE5251	B+	7.0	21EE5001	A+	9.0	21EE5002	B+	7.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	6.81	6.87
		4	21MA4101	B+	7.0																														PASS	-		-
		3	21MA3102	B+	7.0																														PASS	-		-
66	720721105803	5	21EE5201	A	8.0	21EE5202	B+	7.0	21EE5203	B+	7.0	21EE5204	A	8.0	21EE5301	B	6.0	21EE5251	A	8.0	21EE5001	A+	9.0	21EE5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.75	7.15
		3	21MA3102	A	8.0																														PASS	-		-
67	720721105804	5	21EE5201	A	8.0	21EE5202	A	8.0	21EE5203	A	8.0	21EE5204	A	8.0	21EE5301	B	6.0	21EE5251	B+	7.0	21EE5001	O	10.0	21EE5002	O	10.0	21HE5071	B+	7.0	21HE5072	O	10.0	21EE5206	A	8.0	PASS	-	7.93	7.73
68	720721105805	5	21EE5201	B	6.0	21EE5202	A	8.0	21EE5203	RA	0.0	21EE5204	B+	7.0	21EE5301	B	6.0	21EE5251	A	8.0	21EE5001	A+	9.0	21EE5002	B+	7.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	1	7.04	7.19
		3	21MA3102	B	6.0																														PASS	-		-

DATE : 16.02.2024

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

16/2/24

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with 'A' Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2021 **PROGRAMME : B.E. ELECTRONICS AND COMMUNICATION ENGINEERING / SHIFT : GENERAL / SECTION : ALL** **SEMESTER : 5**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	720721106001	5	21EC5201	C	5.0	21EC5202	B	6.0	21EC5203	RA	0.0	21CS5331	B+	7.0	21EC5251	RA	0.0	21EC5252	B+	7.0	21EC5001	A	8.0	21EC5002	B	6.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	2	6.67	6.84
		4	21EC4202	RA	0.0																														RE-APPEAR	1		-
2	720721106002	5	21EC5201	B	6.0	21EC5202	B	6.0	21EC5203	B+	7.0	21CS5331	C	5.0	21EC5251	RA	0.0	21EC5252	B+	7.0	21EC5001	A+	9.0	21EC5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0	21EC5205	RA	0.0	RE-APPEAR	2	6.79	7.38
3	720721106003	5	21EC5201	A	8.0	21EC5202	B	6.0	21EC5203	B+	7.0	21CS5331	B+	7.0	21EC5251	B	6.0	21EC5252	B	6.0	21EC5001	A+	9.0	21EC5002	A	8.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	6.85	6.96
		3	21MA3102	B	6.0	21EC3203	B	6.0																											PASS	-		
		1	21MA1103	RA	0.0																														RE-APPEAR	1		-
4	720721106004	5	21EC5201	A	8.0	21EC5202	A	8.0	21EC5203	A	8.0	21CS5331	A	8.0	21EC5251	A	8.0	21EC5252	A+	9.0	21EC5001	O	10.0	21EC5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	8.44	8.40
5	720721106005	5	21EC5201	A	8.0	21EC5202	B+	7.0	21EC5203	B+	7.0	21CS5331	B	6.0	21EC5251	B+	7.0	21EC5252	B+	7.0	21EC5001	O	10.0	21EC5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.42	7.12
6	720721106006	5	21EC5201	A	8.0	21EC5202	B	6.0	21EC5203	C	5.0	21CS5331	B	6.0	21EC5251	B	6.0	21EC5252	RA	0.0	21EC5001	O	10.0	21EC5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	1	6.62	6.84
		4	21MA4104	C	5.0																														PASS	-		
		3	21MA3102	B+	7.0	21EC3203	RA	0.0																											RE-APPEAR	1		-
7	720721106007	5	21EC5201	A	8.0	21EC5202	B+	7.0	21EC5203	A	8.0	21CS5331	A	8.0	21EC5251	B+	7.0	21EC5252	A	8.0	21EC5001	O	10.0	21EC5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	8.02	7.85
8	720721106008	5	21EC5201	B+	7.0	21EC5202	B	6.0	21EC5203	RA	0.0	21CS5331	C	5.0	21EC5251	RA	0.0	21EC5252	B	6.0	21EC5001	O	10.0	21EC5002	A	8.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	2	6.72	7.07
9	720721106009	5	21EC5201	O	10.0	21EC5202	O	10.0	21EC5203	A+	9.0	21CS5331	A+	9.0	21EC5251	A+	9.0	21EC5252	A+	9.0	21EC5001	O	10.0	21EC5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	9.46	9.09
10	720721106010	5	21EC5201	O	10.0	21EC5202	A	8.0	21EC5203	A+	9.0	21CS5331	A	8.0	21EC5251	A	8.0	21EC5252	A	8.0	21EC5001	O	10.0	21EC5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21EC5205	B+	7.0	PASS	-	8.56	8.63
11	720721106011	5	21EC5201	O	10.0	21EC5202	A	8.0	21EC5203	A+	9.0	21CS5331	A	8.0	21EC5251	A	8.0	21EC5252	A	8.0	21EC5001	O	10.0	21EC5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	8.69	8.42
12	720721106012	5	21EC5201	A+	9.0	21EC5202	A+	9.0	21EC5203	A+	9.0	21CS5331	A+	9.0	21EC5251	A	8.0	21EC5252	A	8.0	21EC5001	O	10.0	21EC5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21EC5205	A+	9.0	PASS	-	8.93	8.92
13	720721106013	5	21EC5201	B+	7.0	21EC5202	B+	7.0	21EC5203	RA	0.0	21CS5331	B+	7.0	21EC5251	A	8.0	21EC5252	B+	7.0	21EC5001	A+	9.0	21EC5002	B	6.0	21HE5071	A	8.0	21HE5072	O	10.0	21EC5205	B	6.0	RE-APPEAR	1	7.23	7.36
14	720721106014	5	21EC5201	O	10.0	21EC5202	A	8.0	21EC5203	A+	9.0	21CS5331	A+	9.0	21EC5251	A+	9.0	21EC5252	A	8.0	21EC5001	O	10.0	21EC5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	8.94	8.69
15	720721106015	5	21EC5201	A	8.0	21EC5202	A	8.0	21EC5203	A	8.0	21CS5331	A	8.0	21EC5251	A	8.0	21EC5252	A	8.0	21EC5001	O	10.0	21EC5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	8.31	7.88
16	720721106016	5	21EC5201	A	8.0	21EC5202	A	8.0	21EC5203	A	8.0	21CS5331	A+	9.0	21EC5251	A	8.0	21EC5252	A	8.0	21EC5001	A+	9.0	21EC5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	8.33	7.76
17	720721106017	5	21EC5201	A+	9.0	21EC5202	A	8.0	21EC5203	A	8.0	21CS5331	B	6.0	21EC5251	A	8.0	21EC5252	A	8.0	21EC5001	O	10.0	21EC5002	A+	9.0	21HE5071	O	10.0	21HE5072	O	10.0	21EC5205	B+	7.0	PASS	-	8.09	8.30
18	720721106018	5	21EC5201	A	8.0	21EC5202	B+	7.0	21EC5203	RA	0.0	21CS5331	B+	7.0	21EC5251	A	8.0	21EC5252	B	6.0	21EC5001	O	10.0	21EC5002	A	8.0	21HE5071	B	6.0	21HE5072	O	10.0	21EC5205	B	6.0	RE-APPEAR	1	7.33	7.44
19	720721106019	5	21EC5201	B	6.0	21EC5202	B+	7.0	21EC5203	B	6.0	21CS5331	B+	7.0	21EC5251	A	8.0	21EC5252	B	6.0	21EC5001	A	8.0	21EC5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	6.75	6.94
		4	21MA4104	C	5.0																														PASS	-		-
20	720721106020	5	21EC5201	A	8.0	21EC5202	A	8.0	21EC5203	B+	7.0	21CS5331	B+	7.0	21EC5251	A	8.0	21EC5252	B+	7.0	21EC5001	A+	9.0	21EC5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21EC5205	C	5.0	PASS	-	7.52	7.59
21	720721106021	5	21EC5201	C	5.0	21EC5202	RA	0.0	21EC5203	RA	0.0	21CS5331	C	5.0	21EC5251	B	6.0	21EC5252	RA	0.0	21EC5001	A+	9.0	21EC5002	B	6.0	21HE5071	B	6.0	21HE5072	A+	9.0				RE-APPEAR	3	6.31	6.67
		3	21MA3102	B+	7.0																														PASS	-		
		2	21ME2154	AB	AB																														ABSENT	1		-
22	720721106022	5	21EC5201	B	6.0	21EC5202	B	6.0	21EC5203	A	8.0	21CS5331	C	5.0	21EC5251	B+	7.0	21EC5252	RA	0.0	21EC5001	O	10.0	21EC5002	A	8.0	21HE5071	B	6.0	21HE5072	O	10.0				RE-APPEAR	1	6.79	7.02
		3	21EC3201	B	6.0																														PASS	-		-
23	720721106023	5	21EC5201	A	8.0	21EC5202	A	8.0	21EC5203	A+	9.0	21EC5301	A+	9.0	21EC5251	A	8.0	21EC5252	A	8.0	21EC5001	O	10.0	21EC5002	A+	9.0	21HE5071	O	10.0	21HE5072	O	10.0				PASS	-	8.60	8.18
24	720721106024	5	21EC5201	A	8.0	21EC5202	A	8.0	21EC5203	A	8.0	21EC5301	B+	7.0	21EC5251	A	8.0	21EC5252	A	8.0	21EC5001	O	10.0	21EC5002	A	8.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	8.13	7.61
25	720721106025	5	21EC5201	B+	7.0	21EC5202	A	8.0	21EC5203	A+	9.0	21EC5301	B+	7.0	21EC5251	A	8.0	21EC5252	B+	7.0	21EC5001	O	10.0	21EC5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21EC5205	B	6.0	PASS	-	7.76	7.52
26	720721106026	5	21EC5201	A	8.0	21EC5202	A+	9.0	21EC5203	A+	9.0	21EC5301	B+	7.0	21EC5251	A	8.0	21EC5252	A+	9.0	21EC5001	O	10.0	21EC5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21EC5205	B+	7.0	PASS	-	8.44	8.66
27	720721106027	5	21EC5201	B+	7.0	21EC5202	A	8.0	21EC5203	A+	9.0	21EC5301	B+	7.0	21EC5251	A	8.0	21EC5252	B+	7.0	21EC5001	A+	9.0	21EC5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0	21EC5205	B	6.0	PASS	-	7.78	7.80
28	720721106028	5	21EC5201	B+	7.0	21EC5202	A	8.0	21EC5203	A	8.0	21EC5301	A	8.0	21EC5251	A	8.0	21EC5252	A	8.0	21EC5001	A+	9.0	21EC5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21EC5205	C	5.0	PASS	-	7.74	7.86
29	720721106029	5	21EC5201	A	8.0	21EC5202	A	8.0	21EC5203	A	8.0	21EC5301	A+	9.0	21EC5251	B+	7.0	21EC5252	A	8.0	21EC5001	O	10.0	21EC5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0	21EC5205	B	6.0	PASS	-	8.06	7.89
30	720721106030	5	21EC5201	RA	0.0	21EC5202	RA	0.0	21EC5203	B+	7.0	21EC5301	RA	0.0	21EC5251	RA	0.0	21EC5252	RA	0.0	21EC5001	A+	9.0	21EC5002	A	8.0	21HE5071	B	6.0	21HE5072	A+	9.0				RE-APPEAR	5	6.36	6.28
		3	21EC3202	C	5.0	21EC3203	RA	0.0	21CS3252	B	6.0																								RE-APPEAR	1		
		2	21CY2151	C	5.0	21CS2152	RA	0.0																											RE-APPEAR	1		-
31	720721106031	5	21EC5201	A	8.0	21EC5202	A	8.0	21EC5203	A	8.0	21EC5301	A	8.0	21EC5251	B+	7.0	21EC5252	B+	7.0	21EC5001	O	10.0	21EC5002	A+	9.0	21HE5071	O	10.0	21HE5072	O	10.0	21EC5205	RA	0.0	RE-APPEAR	1	8.10	7.78
32	720721106032	5	21EC5201	B+	7.0	21EC5202	B+	7.0	21EC5203	A	8.0	21EC5301	A	8.0	21EC5251	B	6.0	21EC5252	A	8.0	21EC5001	O	10.0	21EC5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0	21EC5205	RA	0.0	RE-APPEAR	1	7.77	7.90
33	720721106033	5	21EC5201	B+	7.0	21EC5202	A	8.0	21EC5203	A	8.0	21EC5301	A	8.0	21EC5251	B+	7.0	21EC5252	B+	7.0	21EC5001	O	10.0	21EC5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.79	7.52
34	720721106034	5	21EC5201	B+	7.0	21EC5202	A	8.0	21EC5203	A	8.0	21EC5301	A	8.0	21EC5251	B+	7.0	21EC5252	B+	7.0	21EC5001	O	10.0	21EC5002	A+	9.0	21HE5071	O	10.0	21HE5072	O	10.0	21EC5205	B	6.0	PASS	-	7.76	8.05
35	720721106035	5	21EC5201	C	5.0	21EC5202	B+	7.0	21EC5203	A	8.0	21EC5301	B+	7.0	21EC5251	B	6.0	21EC5252	B	6.0	21EC5001	O	10.0	21EC5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.04	7.40
36	720721106037	5	21EC5201	RA	0.0	21EC5202	C	5.0	21EC5203	B+	7.0	21EC5301	B	6.0	21EC5251	RA	0.0	21EC5252	RA	0.0	21EC5001	O	10.0	21EC5002	B	6.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	3	6.43	6.55
		4	21MA4104	RA	0.0																														RE-APPEAR	1		
		3	21EC3201	RA	0.0	21EC3203	C	5.0																											RE-APPEAR	1		
		2	21CS2152	RA	0.0																														RE-APPEAR	1		
		1	21CY1151	B+	7.0																														PASS	-		-
37	720721106038	5	21EC5201	B+	7.0	21EC5202	B+	7.0	21EC5203	A	8.0	21EC5301	A	8.0	21EC5251	B+	7.0	21EC5252	B+	7.0	21EC5001	O	10.0	21EC5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.63	7.21
38	720721106039	5	21EC5201	C	5.0	21EC5202	B+	7.0	21EC5203	B+	7.0	21EC5301	B+	7.0	21EC5251	B	6.0	21EC5252	B	6.0	21EC5001	O	10.0	21EC5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	6.92	6.88
		4	21MA4104	RA	0.0																														RE-APPEAR	1		-
39	720721106040	5	21EC5201	B+	7.0	21EC5202	A	8.0	21EC5203	RA	0.0	21EC5301	B+	7.0	21EC5251	RA	0.0	21EC5252	B+	7.0	21EC5001	O	10.0	21EC5002	A	8.0	21HE5071	A+	9.0	21HE5072	O	10.0				RE-APPEAR	2	7.83	7.57
40	720721106041	5	21EC5201	A	8.0	21EC5202	O	10.0	21EC5203	RA	0.0	21EC5301	A	8.0	21EC5251	B+	7.0	21EC5252	A	8.0	21EC5001	O	10.0	21EC5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21EC5205	B	6.0	RE-APPEAR	1	8.29	8.78
41	720721106042	5	21EC5201	A	8.0	21EC5202	B+	7.0	21EC5203	RA	0.0	21EC5301	B+	7.0	21EC5251	RA	0.0	21EC5252	B	6.0	21EC5001	O	10.0	21EC5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	2	7.64	7.42
42	720721106043	5	21EC5201	RA	0.0	21EC5202	B+	7.0	21EC5203	RA	0.0	21EC5301	RA	0.0	21EC5251	RA	0.0	21EC5252	RA	0.0	21EC5001	O	10.0	21EC5002	B	6.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	5	7.78	7.40
		4	21MA4104	RA	0.0																														RE-APPEAR	1		
		2	21ME2154	AB	AB																														ABSENT	1		-
43	720721106044	5	21EC5201	RA	0.0	21EC5202	B+	7.0	21EC5203	B+	7.0	21EC5301	B	6.0	21EC5251	RA	0.0	21EC5252	RA	0.0	21EC5001	A+	9.0	21EC5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	3	7.30	6.95
		4	21MA4104	RA	0.0																														RE-APPEAR	1		
		3	21MA3102	RA	0.0	21EC3203	RA	0.0																											RE-APPEAR	2		-
44	720721106045	5	21EC5201	A+	9.0	21EC5202	A+	9.0	21EC5203	A+	9.0	21EC5301	A+	9.0	21EC5251	A	8.0	21EC5252	A+	9.0	21EC5001	O	10.0	21EC5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21EC5205	A+	9.0	PASS	-	9.04	8.63
45	720721106046	5	21EC5201	RA	0.0	21EC5202	B+	7.0	21EC5203	RA	0.0	21EC5301	RA	0.0	21EC5251	RA	0.0	21EC5252	RA	0.0	21EC5001	A+	9.0	21EC5002	A	8.0	21HE5071	A+	9.0	21HE5072	O	10.0				RE-APPEAR	5	7.12	6.90
		4	21MA4104	C	5.0																														PASS	-		
		3	21EC3201	RA	0.0	21EC3203	RA	0.0																											RE-APPEAR	2		-
46	720721106047	5	21EC5201	B	6.0	21EC5202	A	8.0	21EC5203	B	6.0	21EC5301	B+	7.0	21EC5251	B	6.0	21EC5252	B	6.0	21EC5001	O	10.0	21EC5002	A	8.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	7.13	7.36
47	720721106048	5	21EC5201	B+	7.0	21EC5202	A	8.0	21EC5203	A	8.0	21EC5301	A	8.0	21EC5251	B+	7.0	21EC5252	B+	7.0	21EC5001	O	10.0	21EC5002	A	8.0	21HE5071	O	10.0	21HE5072	O	10.0				PASS	-	7.92	8.07
48	720721106049	5	21EC5201	A	8.0	21EC5202	A	8.0	21EC5203	A+	9.0	21EC5301	A	8.0	21EC5251	A	8.0	21EC5252	B+	7.0	21EC5001	O	10.0	21EC5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0	21EC5205	B+	7.0	PASS	-	8.17	7.89
49	720721106050	5	21EC5201	A	8.0	21EC5202	A	8.0	21EC5203	A	8.0	21EC5301	A	8.0	21EC5251	A	8.0	21EC5252	B+	7.0	21EC5001	O	10.0	21EC5002	A+	9.0	21HE5071	B	6.0	21HE5072	O	10.0	21EC5205	B	6.0	PASS	-	7.83	7.75
50	720721106051	5	21EC5201	C	5.0	21EC5202	B+	7.0	21EC5203	B	6.0	21EC5301	B	6.0	21EC5251	RA	0.0	21EC5252	B	6.0	21EC5001	O	10.0	21EC5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	1	6.76	7.03
51	720721106052	5	21EC5201	RA	0.0	21EC5202	B	6.0	21EC5203	RA	0.0	21EC5301	RA	0.0	21EC5251	B+	7.0	21EC5252	B	6.0	21EC5001	A+	9.0	21EC5002	B	6.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	3	6.77	6.79
		3	21MA3102	RA	0.0																														RE-APPEAR	1		
		2	21ME2154	AB	AB																														ABSENT	1		-
52	720721106053	5	21EC5201	A	8.0	21EC5202	A	8.0	21EC5203	A	8.0	21EC5301	A	8.0	21EC5251	A+	9.0	21EC5252	A+	9.0	21EC5001	O	10.0	21EC5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21EC5205	B+	7.0	PASS	-	8.44	8.36
53	720721106054	5	21EC5201	RA	0.0	21EC5202	B	6.0	21EC5203	RA	0.0	21EC5301	RA	0.0	21EC5251	B	6.0	21EC5252	B	6.0	21EC5001	A+	9.0	21EC5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	3	6.53	6.46



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
		2	21CY2151	C	5.0																														PASS	-		-
54	720721106055	5	21ECS201	B+	7.0	21ECS202	A	8.0	21ECS203	A	8.0	21ECS301	B+	7.0	21ECS251	A	8.0	21ECS252	B+	7.0	21ECS001	O	10.0	21ECS002	A+	9.0	21HES071	A	8.0	21HES072	O	10.0				PASS	-	7.90	7.69
55	720721106056	5	21ECS201	A	8.0	21ECS202	A	8.0	21ECS203	A+	9.0	21ECS301	A	8.0	21ECS251	A+	9.0	21ECS252	A	8.0	21ECS001	O	10.0	21ECS002	O	10.0	21HES071	A+	9.0	21HES072	O	10.0	21ECS205	B+	7.0	PASS	-	8.44	8.44
56	720721106057	5	21ECS201	A+	9.0	21ECS202	O	10.0	21ECS203	A+	9.0	21ECS301	O	10.0	21ECS251	O	10.0	21ECS252	A+	9.0	21ECS001	O	10.0	21ECS002	O	10.0	21HES071	A+	9.0	21HES072	O	10.0	21ECS205	B+	7.0	PASS	-	9.30	8.90
57	720721106058	5	21ECS201	A	8.0	21ECS202	A+	9.0	21ECS203	A	8.0	21ECS301	AB	AB	21ECS251	A+	9.0	21ECS252	A	8.0	21ECS001	O	10.0	21ECS002	A+	9.0	21HES071	A	8.0	21HES072	O	10.0	21ECS205	B+	7.0	RE-APPEAR	1	8.44	8.62
58	720721106059	5	21ECS201	A	8.0	21ECS202	A	8.0	21ECS203	A	8.0	21ECS301	A	8.0	21ECS251	A+	9.0	21ECS252	B+	7.0	21ECS001	O	10.0	21ECS002	O	10.0	21HES071	O	10.0	21HES072	O	10.0	21ECS205	B+	7.0	PASS	-	8.26	8.75
59	720721106060	5	21ECS201	A	8.0	21ECS202	A	8.0	21ECS203	A	8.0	21ECS301	A	8.0	21ECS251	A	8.0	21ECS252	A+	9.0	21ECS001	O	10.0	21ECS002	O	10.0	21HES071	O	10.0	21HES072	O	10.0	21ECS205	A	8.0	PASS	-	8.48	8.61
60	720721106061	5	21ECS201	RA	0.0	21ECS202	A	8.0	21ECS203	A	8.0	21ECS301	A	8.0	21ECS251	A	8.0	21ECS252	B+	7.0	21ECS001	O	10.0	21ECS002	A+	9.0	21HES071	O	10.0	21HES072	O	10.0				RE-APPEAR	1	8.26	7.91
61	720721106062	5	21ECS201	B+	7.0	21ECS202	A	8.0	21ECS203	B	6.0	21ECS301	B	6.0	21ECS251	A	8.0	21ECS252	B+	7.0	21ECS001	O	10.0	21ECS002	A+	9.0	21HES071	A+	9.0	21HES072	O	10.0	21ECS205	C	5.0	PASS	-	7.28	7.57
62	720721106063	5	21ECS201	B+	7.0	21ECS202	B+	7.0	21ECS203	B+	7.0	21ECS301	RA	0.0	21ECS251	A	8.0	21ECS252	RA	0.0	21ECS001	O	10.0	21ECS002	A	8.0	21HES071	A+	9.0	21HES072	O	10.0				RE-APPEAR	2	7.78	7.46
63	720721106064	5	21ECS201	A	8.0	21ECS202	A	8.0	21ECS203	B	6.0	21ECS301	A	8.0	21ECS251	A	8.0	21ECS252	B+	7.0	21ECS001	O	10.0	21ECS002	A+	9.0	21HES071	A	8.0	21HES072	O	10.0	21ECS205	B+	7.0	PASS	-	7.80	7.88
64	720721106065	5	21ECS201	A	8.0	21ECS202	A+	9.0	21ECS203	A	8.0	21ECS301	A	8.0	21ECS251	A	8.0	21ECS252	A	8.0	21ECS001	O	10.0	21ECS002	O	10.0	21HES071	A	8.0	21HES072	O	10.0	21ECS205	A	8.0	PASS	-	8.44	8.68
65	720721106066	5	21ECS201	A	8.0	21ECS202	B+	7.0	21ECS203	C	5.0	21ECS301	RA	0.0	21ECS251	B+	7.0	21ECS252	B	6.0	21ECS001	O	10.0	21ECS002	O	10.0	21HES071	A	8.0	21HES072	O	10.0				RE-APPEAR	1	7.33	7.31
66	720721106067	5	21ECS201	A	8.0	21ECS202	A+	9.0	21ECS203	B+	7.0	21ECS301	A+	9.0	21ECS251	A	8.0	21ECS252	A	8.0	21ECS001	O	10.0	21ECS002	O	10.0	21HES071	A	8.0	21HES072	O	10.0				PASS	-	8.50	8.86
67	720721106068	5	21ECS201	B+	7.0	21ECS202	A	8.0	21ECS203	RA	0.0	21ECS301	A	8.0	21ECS251	A	8.0	21ECS252	B	6.0	21ECS001	A+	9.0	21ECS002	O	10.0	21HES071	A	8.0	21HES072	A+	9.0				RE-APPEAR	1	7.73	7.17
		3	21EC3203	B+	7.0																														PASS	-		-
68	720721106069	5	21ECS201	B+	7.0	21ECS202	A	8.0	21ECS203	B+	7.0	21ECS301	B+	7.0	21ECS251	B+	7.0	21ECS252	B	6.0	21ECS001	O	10.0	21ECS002	O	10.0	21HES071	A	8.0	21HES072	A+	9.0				PASS	-	7.54	7.54
69	720721106070	5	21ECS201	A	8.0	21ECS202	A	8.0	21ECS203	A	8.0	21ECS301	A+	9.0	21ECS251	A	8.0	21ECS252	B+	7.0	21ECS001	O	10.0	21ECS002	A+	9.0	21HES071	A	8.0	21HES072	O	10.0				PASS	-	8.27	8.29
70	720721106071	5	21ECS201	B+	7.0	21ECS202	A	8.0	21ECS203	A	8.0	21ECS301	A	8.0	21ECS251	A	8.0	21ECS252	A	8.0	21ECS001	O	10.0	21ECS002	A+	9.0	21HES071	A	8.0	21HES072	O	10.0	21ECS205	B+	7.0	PASS	-	8.02	8.33
71	720721106072	5	21ECS201	A	8.0	21ECS202	A	8.0	21ECS203	B+	7.0	21ECS301	A	8.0	21ECS251	A	8.0	21ECS252	B+	7.0	21ECS001	A+	9.0	21ECS002	A+	9.0	21HES071	A	8.0	21HES072	O	10.0				PASS	-	7.96	8.04
72	720721106073	5	21ECS201	B	6.0	21ECS202	A	8.0	21ECS203	B+	7.0	21ECS301	A	8.0	21ECS251	A	8.0	21ECS252	B+	7.0	21ECS001	A+	9.0	21ECS002	A+	9.0	21HES071	A	8.0	21HES072	O	10.0				PASS	-	7.71	7.35
73	720721106074	5	21ECS201	B+	7.0	21ECS202	A+	9.0	21ECS203	A	8.0	21ECS301	A	8.0	21ECS251	A	8.0	21ECS252	B+	7.0	21ECS001	O	10.0	21ECS002	O	10.0	21HES071	A	8.0	21HES072	O	10.0				PASS	-	8.25	8.43
74	720721106075	5	21ECS201	A	8.0	21ECS202	A	8.0	21ECS203	A	8.0	21ECS301	A+	9.0	21ECS251	A	8.0	21ECS252	B+	7.0	21ECS001	O	10.0	21ECS002	O	10.0	21HES071	A+	9.0	21HES072	O	10.0				PASS	-	8.38	8.24
75	720721106077	5	21ECS201	A+	9.0	21ECS202	A+	9.0	21ECS203	O	10.0	21ECS301	O	10.0	21ECS251	A+	9.0	21ECS252	A+	9.0	21ECS001	O	10.0	21ECS002	O	10.0	21HES071	A	8.0	21HES072	O	10.0				PASS	-	9.38	8.82
76	720721106078	5	21ECS201	A	8.0	21ECS202	A+	9.0	21ECS203	A+	9.0	21ECS301	RA	0.0	21ECS251	A+	9.0	21ECS252	A	8.0	21ECS001	O	10.0	21ECS002	O	10.0	21HES071	A+	9.0	21HES072	O	10.0	21ECS205	B+	7.0	RE-APPEAR	1	8.49	8.88
		4	21MA4104	A+	9.0	21EC4201	A	8.0	21EC4203	B+	7.0																								PASS	-		-
77	720721106079	5	21ECS201	A	8.0	21ECS202	B+	7.0	21ECS203	B+	7.0	21ECS301	B+	7.0	21ECS251	A	8.0	21ECS252	B+	7.0	21ECS001	A+	9.0	21ECS002	A+	9.0	21HES071	A	8.0	21HES072	A+	9.0				PASS	-	7.63	7.23
78	720721106080	5	21ECS201	A	8.0	21ECS202	B+	7.0	21ECS203	A	8.0	21ECS301	B	6.0	21ECS251	A	8.0	21ECS252	B	6.0	21ECS001	O	10.0	21ECS002	O	10.0	21HES071	A	8.0	21HES072	A+	9.0				PASS	-	7.63	7.49
79	720721106081	5	21ECS201	A	8.0	21ECS202	B+	7.0	21ECS203	B+	7.0	21ECS301	B+	7.0	21ECS251	A	8.0	21ECS252	B+	7.0	21ECS001	O	10.0	21ECS002	O	10.0	21HES071	A	8.0	21HES072	A+	9.0				PASS	-	7.75	7.73
80	720721106082	5	21ECS201	RA	0.0	21ECS202	AB	AB	21ECS203	AB	AB	21ECS301	AB	AB	21ECS251	RA	0.0	21ECS252	RA	0.0	21ECS001	O	10.0	21ECS002	O	10.0	21HES071	B	6.0	21HES072	A+	9.0				RE-APPEAR	6	9.00	6.69
		3	21EC3203	RA	0.0																														RE-APPEAR	1		-
81	720721106083	5	21ECS201	B+	7.0	21ECS202	A	8.0	21ECS203	B+	7.0	21ECS301	B+	7.0	21ECS251	B+	7.0	21ECS252	A	8.0	21ECS001	O	10.0	21ECS002	O	10.0	21HES071	B+	7.0	21HES072	O	10.0				PASS	-	7.79	8.00
82	720721106084	5	21ECS201	B+	7.0	21ECS202	A	8.0	21ECS203	A	8.0	21ECS301	A	8.0	21ECS251	A	8.0	21ECS252	A	8.0	21ECS001	O	10.0	21ECS002	A+	9.0	21HES071	A	8.0	21HES072	O	10.0				PASS	-	8.15	8.00
83	720721106085	5	21ECS201	RA	0.0	21ECS202	RA	0.0	21ECS203	RA	0.0	21ECS301	RA	0.0	21ECS251	C	5.0	21ECS252	C	5.0	21ECS001	A+	9.0	21ECS002	A+	9.0	21HES071	B	6.0	21HES072	A	8.0				RE-APPEAR	4	6.14	6.01
		3	21MA3102	RA	0.0	21EC3203	RA	0.0																											RE-APPEAR	2		
		2	21CS2152	RA	0.0	21ME2154	C	5.0																											RE-APPEAR	1		-
84	720721106086	5	21ECS201	A	8.0	21ECS202	A	8.0	21ECS203	A	8.0	21ECS301	A	8.0	21ECS251	A+	9.0	21ECS252	A	8.0	21ECS001	O	10.0	21ECS002	A+	9.0	21HES071	A	8.0	21HES072	A+	9.0				PASS	-	8.35	8.10
85	720721106087	5	21ECS201	B+	7.0	21ECS202	B	6.0	21ECS203	B+	7.0	21ECS301	B	6.0	21ECS251	A	8.0	21ECS252	B+	7.0	21ECS001	A+	9.0	21ECS002	O	10.0	21HES071	A	8.0	21HES072	O	10.0				PASS	-	7.31	7.65
86	720721106088	5	21ECS201	A	8.0	21ECS202	A	8.0	21ECS203	A+	9.0	21ECS301	A+	9.0	21ECS251	A+	9.0	21ECS252	A	8.0	21ECS001	O	10.0	21ECS002	O	10.0	21HES071	A	8.0	21HES072	O	10.0				PASS	-	8.71	8.21
87	720721106089	5	21ECS201	B+	7.0	21ECS202	A	8.0	21ECS203	A	8.0	21ECS301	B+	7.0	21ECS251	A	8.0	21ECS252	B+	7.0	21ECS001	O	10.0	21ECS002	O	10.0	21HES071	A	8.0	21HES072	O	10.0				PASS	-	7.96	7.80
88	720721106090	5	21ECS201	B+	7.0	21ECS202	B+	7.0	21ECS203	B+	7.0	21ECS301	A	8.0	21ECS251	A	8.0	21ECS252	B+	7.0	21ECS001	A+	9.0	21ECS002	A+	9.0	21HES071	B+	7.0	21HES072	O	10.0				PASS	-	7.63	7.86
89	720721106091	5	21ECS201	RA	0.0	21ECS202	RA	0.0	21ECS203	B	6.0	21ECS301	B	6.0	21ECS251	B+	7.0	21ECS252	C	5.0	21ECS001	A+	9.0	21ECS002	O	10.0	21HES071	A	8.0	21HES072	A+	9.0				RE-APPEAR	2	6.55	6.59
		4	21MA4104	C	5.0																														PASS	-		-
90	720721106092	5	21ECS201	B+	7.0	21ECS202	A	8.0	21ECS203	RA	0.0	21ECS301	A	8.0	21ECS251	A	8.0	21ECS252	B+	7.0	21ECS001	O	10.0	21ECS002	O	10.0	21HES071	A	8.0	21HES072	A	8.0				RE-APPEAR	1	8.00	8.07
91	720721106093	5	21ECS201	RA	0.0	21ECS202	B	6.0	21ECS203	A	8.0	21ECS301	B+	7.0	21ECS251	A	8.0	21ECS252	B+	7.0	21ECS001	A+	9.0	21ECS002	O	10.0	21HES071	A	8.0	21HES072	O	10.0				RE-APPEAR	1	7.64	7.75
92	720721106094	5	21ECS201	RA	0.0	21ECS202	RA	0.0	21ECS203	RA	0.0	21ECS301	RA	0.0	21ECS251	B+	7.0	21ECS252	B	6.0	21ECS001	A+	9.0	21ECS002	A+	9.0	21HES071	A	8.0	21HES072	A	8.0				RE-APPEAR	4	7.14	6.09
		4	21MA4104	RA	0.0																														RE-APPEAR	1		
		3	21EC3203	B	6.0																														PASS	-		-
93	720721106095	5	21ECS201	RA	0.0	21ECS202	B	6.0	21ECS203	RA	0.0	21ECS301	RA	0.0	21ECS251	B	6.0	21ECS252	RA	0.0	21ECS001	A+	9.0	21ECS002	A	8.0	21HES071	A	8.0	21HES072	A+	9.0				RE-APPEAR	4	6.61	6.61
		4	21MA4104	RA	0.0																														RE-APPEAR	1		
		3	21EC3202	C	5.0	21CS3252	B+	7.0																											PASS	-		-
94	720721106096	5	21ECS201	RA	0.0	21ECS202	B+	7.0	21ECS203	RA	0.0	21ECS301	C	5.0	21ECS251	B+	7.0	21ECS252	B	6.0	21ECS001	A+	9.0	21ECS002	O	10.0	21HES071	A	8.0	21HES072	O	10.0				RE-APPEAR	2	7.14	7.74
95	720721106097	5	21ECS201	RA	0.0	21ECS202	C	5.0	21ECS203	RA	0.0	21ECS301	C	5.0	21ECS251	B	6.0	21ECS252	C	5.0	21ECS001	A	8.0	21ECS002	A+	9.0	21HES071	A	8.0	21HES072	A+	9.0				RE-APPEAR	2	6.14	7.08
96	720721106098	5	21ECS201	B+	7.0	21ECS202	B+	7.0	21ECS203	A	8.0	21ECS301	RA	0.0	21ECS251	B+	7.0	21ECS252	C	5.0	21ECS001	A+	9.0	21ECS002	O	10.0	21HES071	A	8.0	21HES072	O	10.0				RE-APPEAR	1	7.40	7.89
97	720721106099	5	21ECS201	RA	0.0	21ECS202	B+	7.0	21ECS203	RA	0.0	21ECS301	B	6.0	21ECS251	A	8.0	21ECS252	B	6.0	21ECS001	A+	9.0	21ECS002	O	10.0	21HES071	B+	7.0	21HES072	A+	9.0				RE-APPEAR	2	7.31	6.84
		3	21EC3203	B+	7.0																														PASS	-		-
98	720721106100	5	21ECS201	A	8.0	21ECS202	A	8.0	21ECS203	A	8.0	21ECS301	A+	9.0	21ECS251	A+	9.0	21ECS252	A	8.0	21ECS001	O	10.0	21ECS002	O	10.0	21HES071	A	8.0	21HES072	O	10.0	21ECS205	B+	7.0	PASS	-	8.41	8.51
99	720721106101	5	21ECS201	B+	7.0	21ECS202	B	6.0	21ECS203	B+	7.0	21ECS301	C	5.0	21ECS251	B+	7.0	21ECS252	B+	7.0	21ECS001	A+	9.0	21ECS002	O	10.0	21HES071	B+	7.0	21HES072	A+	9.0				PASS	-	6.98	7.13
100	720721106102	5	21ECS201	A	8.0	21ECS202	A	8.0	21ECS203	A	8.0	21ECS301	B+	7.0	21ECS251	A	8.0	21ECS252	B	6.0	21ECS001	O	10.0	21ECS002	O	10.0	21HES071	A+	9.0	21HES072	O	10.0				PASS	-	8.00	8.43
101	720721106103	5	21ECS201	B+	7.0	21ECS202	B+	7.0	21ECS203	B+	7.0	21ECS301	C	5.0	21ECS251	B+	7.0	21ECS252	B+	7.0	21ECS001	A+	9.0	21ECS002	O	10.0	21HES071	A	8.0	21HES072	A+	9.0				PASS	-	7.19	7.70
102	720721106104	5	21ECS201	RA	0.0	21ECS202	B+	7.0	21ECS203	B+	7.0	21ECS301	B	6.0	21ECS251	B+	7.0	21ECS252	B+	7.0	21ECS001	O	10.0	21ECS002	A+	9.0	21HES071	A	8.0	21HES072	A+	9.0				RE-APPEAR	1	7.36	7.85
103	720721106105	5	21ECS201	RA	0.0	21ECS202	B	6.0	21ECS203	RA	0.0	21ECS301	C	5.0	21ECS251	C	5.0	21ECS252	C	5.0	21ECS001	A+	9.0	21ECS002	A	8.0	21HES071	A	8.0	21HES072	A+	9.0				RE-APPEAR	2	5.77	6.17
		3	21MA3102	C	5.0	21EC3201	C	5.0	21EC3203	C	5.0																								PASS	-		-
104	720721106106	5	21ECS201	B+	7.0	21ECS202	A	8.0	21ECS203	B+	7.0	21ECS301	A	8.0	21ECS251	B+	7.0	21ECS252	B	6.0	21ECS001	O	10.0	21ECS002	O	10.0	21HES071	A	8.0	21HES072	A+	9.0				PASS	-	7.67	8.13
105	720721106107	5	21ECS201	B+	7.0	21ECS202	B	6.0	21ECS203	RA	0.0	21ECS301	B	6.0	21ECS251	C	5.0	21ECS252	RA	0.0	21ECS001	A+	9.0	21ECS002	A+	9.0	21HES071	B+	7.0	21HES072	A+	9.0				RE-APPEAR	2	6.42	6.27
		4	21EC4202	B	6.0																														PASS	-		
		3	21MA3102	RA	0.0	21EC3201	RA	0.0	21EC3203	B	6.0																								RE-APPEAR	2		
		2	21CY2151	B	6.0																														PASS	-		
		1	21MA1103	RA	0.0	21CY1151	B	6.0																											RE-APPEAR	1		-
106	720721106108	5	21ECS201	B+	7.0	21ECS202	RA	0.0	21ECS203	RA	0.0	21ECS301	B	6.0	21ECS251	RA	0.0	21ECS252	RA	0.0	21ECS001	A+	9.0	21ECS002	A+	9.0	21HES071	B	6.0	21HES072	A+	9.0				RE-APPEAR	4	6.68	6.30
		4	21EC4202	B	6.0																														PASS	-		
		3	21MA3102	C	5.0	21EC3203	B	6.0																												PASS	-		
		1	21CY1151	A	8.0																														PASS	-		-
107	720721106109	5	21ECS201	B+	7.0	21ECS202	B+	7.0	21ECS203	B+	7.0	21ECS301	B+	7.0	21ECS251	B	6.0	21ECS252	B	6.0	21ECS001	A+	9.0	21ECS002	O	10.0	21HES071	B+	7.0	21HES072	A+	9.0				PASS	-	7.15	7.24
108	720721106110	5	21ECS201	B+	7.0	21ECS202	A	8.0	21ECS203	A	8.0	21ECS301	B+	7.0	21ECS251	A	8.0	21ECS252	A	8.0	21ECS001	A+	9.0	21ECS002	O	10.0	21HES071	A	8.0	21HES072	A+	9.0				PASS	-	7.98	8.05
109	720721106111	5	21ECS201	A	8.0	21ECS202	A	8.0	21ECS203	B+	7.0	21ECS301	A	8.0	21ECS251	B+	7.0	21ECS252	A	8.0	21ECS001	A+	9.0	21ECS002	A+	9.0	21HES071	A	8.0	21HES072	O	10.0				PASS	-	7.65	8.01
		3	21MA3102	B+	7.0	21EC3203	B	6.0																											PASS	-		-
110	720721106112	5	21ECS201	A	8.0	21ECS202	A	8.0	21ECS203	A+	9.0	21ECS301	A	8.0	21ECS251	A	8.0	21ECS252	B+	7.0	21ECS001	O	10.0	21ECS002	O	10.0	21HES071	A+	9.0	21HES072	O	10.0				PASS	-	8.38	8.08
111	720721106113	5	21ECS201	B	6.0	21ECS202	B+	7.0	21ECS203	RA	0.0	21ECS301	C	5.0	21ECS251	B+	7.0	21ECS252	C	5.0	21ECS001	A+	9.0	21ECS002	A+	9.0	21HES071	A+	9.0	21HES072	A+	9.0				RE-APPEAR	1	6.64	7.15
		3	21MA3102	B	6.0																														PASS	-		-
112	720721106114	5	21ECS201	A	8.0	21ECS202	A+	9.0	21ECS203	O	10.0	21ECS301	A	8.0	21ECS251	A+	9.0	21ECS252	O	10.0	21ECS001	O	10.0	21ECS002	O	10.0	21HES071	A+	9.0	21HES072	O	10.0				PASS	-	9.17	8.14
113	720721106115	5	21ECS201	A	8.0	21ECS202	A	8.0	21ECS203	A	8.0	21ECS301	A+	9.0	21ECS251	A	8.0	21ECS252	A	8.0	21ECS001	O	10.0	21ECS002	O	10.0	21HES071	A	8.0	21HES072	O	10.0				PASS	-	8.58	8.11
114	720721106116	5	21ECS201	B	6.0	21ECS202	B	6.0	21ECS203	B	6.0	21ECS301	B	6.0	21ECS251	B	6.0	21ECS252	RA	0.0	21ECS001	A+	9.0	21ECS002	A	8.0	21HES071	B+	7.0	21HES072	A	8.0				RE-APPEAR	1	6.44	6.24

OCoE CBE-32

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
		3	21MA3102	RA	0.0	21EC3203	B	6.0																											RE-APPEAR	1		
		1	21MA1103	RA	0.0	21CS1151	RA	0.0																											RE-APPEAR	2		-
115	720721106117	5	21EC5201	A	8.0	21EC5202	O	10.0	21EC5203	O	10.0	21EC5301	A	8.0	21EC5251	A	8.0	21EC5252	A+	9.0	21EC5001	O	10.0	21EC5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0	21EC5205	B+	7.0	PASS	-	8.59	8.78
		4	21MA4104	O	10.0	21EC4201	B+	7.0	21EC4203	B+	7.0																									PASS	-		-
116	720721106118	5	21EC5201	B+	7.0	21EC5202	B+	7.0	21EC5203	RA	0.0	21EC5301	B+	7.0	21EC5251	B	6.0	21EC5252	RA	0.0	21EC5001	A+	9.0	21EC5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	2	7.33	6.90
117	720721106119	5	21EC5201	A	8.0	21EC5202	A	8.0	21EC5203	A	8.0	21EC5301	A	8.0	21EC5251	A	8.0	21EC5252	A+	9.0	21EC5001	O	10.0	21EC5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	8.42	8.25
118	720721106120	5	21EC5201	A+	9.0	21EC5202	A	8.0	21EC5203	A	8.0	21EC5301	A	8.0	21EC5251	A	8.0	21EC5252	A	8.0	21EC5001	O	10.0	21EC5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	8.42	8.17
119	720721106121	5	21EC5201	A	8.0	21EC5202	A+	9.0	21EC5203	B+	7.0	21EC5301	A	8.0	21EC5251	A	8.0	21EC5252	B+	7.0	21EC5001	O	10.0	21EC5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	8.25	7.92
120	720721106122	5	21EC5201	A+	9.0	21EC5202	A	8.0	21EC5203	A	8.0	21EC5301	A	8.0	21EC5251	A	8.0	21EC5252	A	8.0	21EC5001	O	10.0	21EC5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	8.35	8.45
		4	21EC4251	A	8.0																													PASS	-		-
121	720721106123	5	21EC5201	A	8.0	21EC5202	B+	7.0	21EC5203	B+	7.0	21EC5301	A	8.0	21EC5251	A	8.0	21EC5252	B+	7.0	21EC5001	O	10.0	21EC5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21EC5205	RA	0.0	RE-APPEAR	1	7.96	8.15
122	720721106124	5	21EC5201	B+	7.0	21EC5202	B	6.0	21EC5203	B+	7.0	21EC5301	B+	7.0	21EC5251	B	6.0	21EC5252	RA	0.0	21EC5001	A+	9.0	21EC5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	1	7.10	6.97
123	720721106125	5	21EC5201	A	8.0	21EC5202	A	8.0	21EC5203	B+	7.0	21EC5301	A	8.0	21EC5251	B+	7.0	21EC5252	B+	7.0	21EC5001	A+	9.0	21EC5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.79	8.18
124	720721106126	5	21EC5201	A	8.0	21EC5202	A	8.0	21EC5203	A	8.0	21EC5301	B+	7.0	21EC5251	B+	7.0	21EC5252	B+	7.0	21EC5001	O	10.0	21EC5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21EC5205	B	6.0	PASS	-	7.74	8.29
125	720721106127	5	21EC5201	A	8.0	21EC5202	B	6.0	21EC5203	B	6.0	21EC5301	B+	7.0	21EC5251	B+	7.0	21EC5252	B+	7.0	21EC5001	O	10.0	21EC5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.38	7.66
126	720721106801	5	21EC5201	A	8.0	21EC5202	B+	7.0	21EC5203	B+	7.0	21EC5301	B+	7.0	21EC5251	B	6.0	21EC5252	B+	7.0	21EC5001	O	10.0	21EC5002	A	8.0	21HE5071	O	10.0	21HE5072	O	10.0				PASS	-	7.14	7.07
		3	21MA3102	C	5.0																													PASS	-		-
127	720721106802	5	21EC5201	A	8.0	21EC5202	A	8.0	21EC5203	RA	0.0	21EC5301	B+	7.0	21EC5251	RA	0.0	21EC5252	B+	7.0	21EC5001	O	10.0	21EC5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	2	8.03	7.55
128	720721106803	5	21EC5201	A	8.0	21EC5202	A	8.0	21EC5203	B	6.0	21EC5301	B	6.0	21EC5251	B	6.0	21EC5252	B	6.0	21EC5001	A+	9.0	21EC5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.15	7.27
		3	21EC3203	RA	0.0																													RE-APPEAR	1		-
129	720721106804	5	21EC5201	B+	7.0	21EC5202	C	5.0	21EC5203	RA	0.0	21EC5301	B	6.0	21EC5251	B	6.0	21EC5252	RA	0.0	21EC5001	A+	9.0	21EC5002	B	6.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	2	6.52	6.51
		3	21EC3202	B+	7.0																													PASS	-		-
130	720721106805	5	21EC5201	A	8.0	21EC5202	B	6.0	21EC5203	B	6.0	21EC5301	B	6.0	21EC5251	B	6.0	21EC5252	RA	0.0	21EC5001	O	10.0	21EC5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A	8.0				RE-APPEAR	1	6.77	6.71
		3	21MA3102	RA	0.0	21EC3201	RA	0.0	21EC3203	C	5.0																							RE-APPEAR	2		-
131	720721106806	5	21EC5201	A+	9.0	21EC5202	A	8.0	21EC5203	A	8.0	21EC5301	A+	9.0	21EC5251	A	8.0	21EC5252	A+	9.0	21EC5001	O	10.0	21EC5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21EC5205	B	6.0	PASS	-	8.41	8.54
132	720721106807	5	21EC5201	A	8.0	21EC5202	B+	7.0	21EC5203	RA	0.0	21EC5301	B+	7.0	21EC5251	B+	7.0	21EC5252	RA	0.0	21EC5001	A+	9.0	21EC5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0				RE-APPEAR	2	7.78	7.60
133	720721106808	5	21EC5201	A	8.0	21EC5202	A	8.0	21EC5203	B+	7.0	21EC5301	B+	7.0	21EC5251	A	8.0	21EC5252	RA	0.0	21EC5001	O	10.0	21EC5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	1	8.05	7.79
134	720721106809	5	21EC5201	A	8.0	21EC5202	A	8.0	21EC5203	A	8.0	21EC5301	B+	7.0	21EC5251	B+	7.0	21EC5252	B+	7.0	21EC5001	O	10.0	21EC5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.85	7.75
135	720721106810	5	21EC5201	B+	7.0	21EC5202	B+	7.0	21EC5203	RA	0.0	21EC5301	RA	0.0	21EC5251	B	6.0	21EC5252	B	6.0	21EC5001	A+	9.0	21EC5002	A+	9.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	2	6.96	6.73
		4	21EC4202	B+	7.0																													PASS	-		
		3	21EC3203	B	6.0																													PASS	-		-
136	720721106811	5	21EC5201	A	8.0	21EC5202	B+	7.0	21EC5203	A	8.0	21EC5301	B	6.0	21EC5251	B+	7.0	21EC5252	B+	7.0	21EC5001	A+	9.0	21EC5002	A+	9.0	21HE5071	B+	7.0	21HE5072	A+	9.0	21EC5205	RA	0.0	RE-APPEAR	1	7.46	7.92

DATE : 16.02.2024

CONTROLLER OF EXAMINATIONS

16/02/24

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HICET OCoE CBE

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with 'A++' Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2021 | **PROGRAMME : B.E. ELECTRONICS AND INSTRUMENTATION ENGINEERING / SHIFT : GENERAL / SECTION : ALL** | **SEMESTER : 5**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	720721107001	5	21EI5201	B	6.0	21EI5202	B+	7.0	21EI5203	B	6.0	21EI5204	B+	7.0	21EI5301	B+	7.0	21EI5251	A	8.0	21EI5001	O	10.0	21EI5002	A+	9.0	21HE5071	A	8.0	21HE5072	A	8.0				PASS	-	7.27	7.21
2	720721107002	5	21EI5201	B	6.0	21EI5202	B+	7.0	21EI5203	C	5.0	21EI5204	B	6.0	21EI5301	C	5.0	21EI5251	B	6.0	21EI5001	A	8.0	21EI5002	C	5.0	21HE5071	B+	7.0	21HE5072	B+	7.0				PASS	-	6.15	6.46
		4	21EI4202	B	6.0																														PASS	-		
		3	21MA3102	RA	0.0	21EI3251	B+	7.0																											RE-APPEAR	1		-
3	720721107003	5	21EI5201	A	8.0	21EI5202	A	8.0	21EI5203	A	8.0	21EI5204	A	8.0	21EI5301	A	8.0	21EI5251	A	8.0	21EI5001	O	10.0	21EI5002	A+	9.0	21HE5071	B+	7.0	21HE5072	B+	7.0	21EI5207	A	8.0	PASS	-	8.09	8.19
4	720721107004	5	21EI5201	A+	9.0	21EI5202	A+	9.0	21EI5203	A+	9.0	21EI5204	A+	9.0	21EI5301	A	8.0	21EI5251	A+	9.0	21EI5001	O	10.0	21EI5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21EI5207	A+	9.0	PASS	-	8.94	8.65
5	720721107005	5	21EI5201	B+	7.0	21EI5202	A	8.0	21EI5203	C	5.0	21EI5204	B+	7.0	21EI5301	B	6.0	21EI5251	B+	7.0	21EI5001	A+	9.0	21EI5002	A+	9.0	21HE5071	A	8.0	21HE5072	B+	7.0	21FT5601	B+	7.0	PASS	-	7.07	7.40
6	720721107006	5	21EI5201	C	5.0	21EI5202	RA	0.0	21EI5203	RA	0.0	21EI5204	B	6.0	21EI5301	C	5.0	21EI5251	B+	7.0	21EI5001	A+	9.0	21EI5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	2	6.33	6.47
		1	21MA1103	RA	0.0	21PH1151	C	5.0																											RE-APPEAR	1		-
7	720721107007	5	21EI5201	A	8.0	21EI5202	A	8.0	21EI5203	A	8.0	21EI5204	B+	7.0	21EI5301	B+	7.0	21EI5251	A	8.0	21EI5001	O	10.0	21EI5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.98	7.46
8	720721107008	5	21EI5201	O	10.0	21EI5202	O	10.0	21EI5203	A+	9.0	21EI5204	A+	9.0	21EI5301	O	10.0	21EI5251	O	10.0	21EI5001	O	10.0	21EI5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21EI5207	A+	9.0	PASS	-	9.59	9.17
9	720721107009	5	21EI5201	RA	0.0	21EI5202	B	6.0	21EI5203	RA	0.0	21EI5204	RA	0.0	21EI5301	RA	0.0	21EI5251	C	5.0	21EI5001	B+	7.0	21EI5002	C	5.0	21HE5071	B+	7.0	21HE5072	B+	7.0				RE-APPEAR	4	5.92	6.51
		4	21EI4201	RA	0.0	21EI4203	RA	0.0	21EI4002	RA	0.0																								RE-APPEAR	3		-
10	720721107010	5	21EI5201	O	10.0	21EI5202	A+	9.0	21EI5203	A	8.0	21EI5204	A	8.0	21EI5301	A	8.0	21EI5251	A+	9.0	21EI5001	O	10.0	21EI5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21EI5207	B+	7.0	PASS	-	8.67	8.20
11	720721107011	5	21EI5201	B	6.0	21EI5202	B+	7.0	21EI5203	B+	7.0	21EI5204	B+	7.0	21EI5301	B	6.0	21EI5251	B+	7.0	21EI5001	A+	9.0	21EI5002	A+	9.0	21HE5071	B+	7.0	21HE5072	A+	9.0				PASS	-	6.97	7.07
		4	21EI4202	B+	7.0	21EI4203	B	6.0																											PASS	-		-
12	720721107012	5	21EI5201	B+	7.0	21EI5202	B+	7.0	21EI5203	B	6.0	21EI5204	B	6.0	21EI5301	B+	7.0	21EI5251	A	8.0	21EI5001	A+	9.0	21EI5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	6.94	7.06
		4	21EI4251	B+	7.0																														PASS	-		
		3	21MA3102	C	5.0																														PASS	-		-
13	720721107013	5	21EI5201	A	8.0	21EI5202	B	6.0	21EI5203	B+	7.0	21EI5204	B+	7.0	21EI5301	B+	7.0	21EI5251	A	8.0	21EI5001	O	10.0	21EI5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.20	7.31
		3	21MA3102	C	5.0																														PASS	-		-
14	720721107014	5	21EI5201	A	8.0	21EI5202	B+	7.0	21EI5203	A	8.0	21EI5204	B+	7.0	21EI5301	A	8.0	21EI5251	A	8.0	21EI5001	O	10.0	21EI5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21FT5601	B+	7.0	PASS	-	7.93	7.94
15	720721107015	5	21EI5201	B+	7.0	21EI5202	B+	7.0	21EI5203	B	6.0	21EI5204	C	5.0	21EI5301	B	6.0	21EI5251	B+	7.0	21EI5001	A+	9.0	21EI5002	A+	9.0	21HE5071	B+	7.0	21HE5072	A	8.0				PASS	-	6.54	6.69
		3	21MA3102	C	5.0																														PASS	-		-
16	720721107016	5	21EI5201	A	8.0	21EI5202	B+	7.0	21EI5203	A	8.0	21EI5204	B+	7.0	21EI5301	A	8.0	21EI5251	A	8.0	21EI5001	O	10.0	21EI5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.98	7.96
		3	21MA3102	A	8.0																														PASS	-		-
17	720721107017	5	21EI5201	A	8.0	21EI5202	B+	7.0	21EI5203	A	8.0	21EI5204	A	8.0	21EI5301	A	8.0	21EI5251	A	8.0	21EI5001	O	10.0	21EI5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	8.06	7.72
18	720721107018	5	21EI5201	A	8.0	21EI5202	B+	7.0	21EI5203	B+	7.0	21EI5204	B+	7.0	21EI5301	B+	7.0	21EI5251	B+	7.0	21EI5001	A+	9.0	21EI5002	A	8.0	21HE5071	A	8.0	21HE5072	A	8.0				PASS	-	7.40	7.10
19	720721107019	5	21EI5201	A+	9.0	21EI5202	A+	9.0	21EI5203	A+	9.0	21EI5204	A	8.0	21EI5301	A	8.0	21EI5251	A	8.0	21EI5001	O	10.0	21EI5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21EI5207	A	8.0	PASS	-	8.67	8.69
20	720721107020	5	21EI5201	B	6.0	21EI5202	B+	7.0	21EI5203	B+	7.0	21EI5204	B	6.0	21EI5301	B+	7.0	21EI5251	B	6.0	21EI5001	A	8.0	21EI5002	A+	9.0	21HE5071	A	8.0	21HE5072	A	8.0				PASS	-	6.90	7.30
		3	21MA3102	RA	0.0																														RE-APPEAR	1		-
21	720721107021	5	21EI5201	C	5.0	21EI5202	C	5.0	21EI5203	C	5.0	21EI5204	C	5.0	21EI5301	C	5.0	21EI5251	C	5.0	21EI5001	A	8.0	21EI5002	A+	9.0	21HE5071	B+	7.0	21HE5072	A	8.0				PASS	-	5.65	6.45
		3	21MA3102	RA	0.0																														RE-APPEAR	1		-
22	720721107022	5	21EI5201	A	8.0	21EI5202	B+	7.0	21EI5203	B+	7.0	21EI5204	B+	7.0	21EI5301	A	8.0	21EI5251	A	8.0	21EI5001	A+	9.0	21EI5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21EI5207	A	8.0	PASS	-	7.87	7.81
23	720721107023	5	21EI5201	B	6.0	21EI5202	C	5.0	21EI5203	C	5.0	21EI5204	C	5.0	21EI5301	C	5.0	21EI5251	B+	7.0	21EI5001	A+	9.0	21EI5002	A	8.0	21HE5071	B+	7.0	21HE5072	A	8.0				PASS	-	5.92	6.39
		4	21MA4101	RA	0.0																														RE-APPEAR	1		
		3	21MA3102	RA	0.0	21EI3201	RA	0.0	21EI3202	RA	0.0	21EI3251	B	6.0																					RE-APPEAR	3		
		2	21MA2102	RA	0.0																														RE-APPEAR	1		
		1	21PH1151	C	5.0	21CS1151	RA	0.0																											RE-APPEAR	1		-
24	720721107024	5	21EI5201	A	8.0	21EI5202	B+	7.0	21EI5203	A	8.0	21EI5204	B+	7.0	21EI5301	A	8.0	21EI5251	B+	7.0	21EI5001	A+	9.0	21EI5002	O	10.0	21HE5071	A	8.0	21HE5072	A	8.0	21EI5207	A	8.0	PASS	-	7.80	7.86
25	720721107025	5	21EI5201	C	5.0	21EI5202	RA	0.0	21EI5203	B	6.0	21EI5204	B	6.0	21EI5301	B	6.0	21EI5251	A	8.0	21EI5001	A+	9.0	21EI5002	A+	9.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	1	6.85	6.81
		3	21MA3102	B+	7.0	21EI3202	RA	0.0	21EI3251	B+	7.0																								RE-APPEAR	1		-
26	720721107026	5	21EI5201	B+	7.0	21EI5202	B+	7.0	21EI5203	A	8.0	21EI5204	A	8.0	21EI5301	A	8.0	21EI5251	A	8.0	21EI5001	A+	9.0	21EI5002	O	10.0	21HE5071	A	8.0	21HE5072	A	8.0				PASS	-	7.90	7.67
27	720721107027	5	21EI5201	A	8.0	21EI5202	A+	9.0	21EI5203	B+	7.0	21EI5204	A	8.0	21EI5301	A+	9.0	21EI5251	O	10.0	21EI5001	O	10.0	21EI5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21EI5207	A	8.0	PASS	-	8.67	8.58
28	720721107028	5	21EI5201	C	5.0	21EI5202	RA	0.0	21EI5203	RA	0.0	21EI5204	C	5.0	21EI5301	C	5.0	21EI5251	B	6.0	21EI5001	B+	7.0	21EI5002	A	8.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	2	5.66	6.25
		4	21MA4101	C	5.0	21EI4251	C	5.0																											PASS	-		
		3	21MA3102	RA	0.0	21EI3202	RA	0.0																											RE-APPEAR	2		
		2	21MA2102	RA	0.0																														RE-APPEAR	1		-
29	720721107029	5	21EI5201	A+	9.0	21EI5202	A+	9.0	21EI5203	A	8.0	21EI5204	A+	9.0	21EI5301	A+	9.0	21EI5251	O	10.0	21EI5001	O	10.0	21EI5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5601	A	8.0	PASS	-	9.00	8.44
30	720721107030	5	21EI5201	A	8.0	21EI5202	B+	7.0	21EI5203	A	8.0	21EI5204	A	8.0	21EI5301	A	8.0	21EI5251	A	8.0	21EI5001	O	10.0	21EI5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.76	7.50
		1	21CS1151	C	5.0																														PASS	-		-
31	720721107031	5	21EI5201	A	8.0	21EI5202	A	8.0	21EI5203	A	8.0	21EI5204	A	8.0	21EI5301	B+	7.0	21EI5251	A	8.0	21EI5001	O	10.0	21EI5002	A+	9.0	21HE5071	A	8.0	21HE5072	A	8.0	21EI5207	B+	7.0	PASS	-	7.94	7.76
32	720721107801	5	21EI5201	A+	9.0	21EI5202	A	8.0	21EI5203	B+	7.0	21EI5204	A	8.0	21EI5301	A	8.0	21EI5251	O	10.0	21EI5001	O	10.0	21EI5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21EI5207	A	8.0	PASS	-	8.52	8.24
33	720721107802	5	21EI5201	A	8.0	21EI5202	A	8.0	21EI5203	B+	7.0	21EI5204	A+	9.0	21EI5301	A	8.0	21EI5251	O	10.0	21EI5001	O	10.0	21EI5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21EI5207	A	8.0	PASS	-	8.46	8.58

DATE : 16.02.2024

HICET OCoE CBE-32

CONTROLLER OF EXAMINATIONS

16/02/2024

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2021 **PROGRAMME : B.E. MECHANICAL ENGINEERING / SHIFT : GENERAL / SECTION : ALL** **SEMESTER : 5**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	720721108001	5	21ME5201	C	5.0	21ME5202	B	6.0	21ME5203	B+	7.0	21ME5204	RA	0.0	21ME5303	AB	AB	21ME5251	RA	0.0	21ME5001	B+	7.0	21ME5002	RA	0.0	21HE5071	B	6.0	21HE5072	A+	9.0	21HE5072	A+	9.0	RE-APPEAR	4	6.08	6.16
		4	21MA4101	AB	AB	21ME4202	C	5.0	21ME4203	AB	AB	21ME4251	AB	AB																						RE-APPEAR	3		
		3	21MA3101	AB	AB	21ME3202	B	6.0	21ME3203	AB	AB																									RE-APPEAR	2		
		2	21MA2101	AB	AB	21PH2151	RA	0.0	21CY2151	AB	AB	21ME2101	AB	AB																						RE-APPEAR	4		
		1	21HE1101	AB	AB	21PH1151	RA	0.0	21CY1151	AB	AB	21CS1151	RA	0.0	21ME1152	AB	AB																				RE-APPEAR	5		-
2	720721108003	5	21ME5201	B	6.0	21ME5202	RA	0.0	21ME5203	RA	0.0	21ME5204	RA	0.0	21ME5303	RA	0.0	21ME5251	RA	0.0	21ME5001	A	8.0	21ME5002	A	8.0	21HE5071	A+	9.0	21HE5072	A+	9.0				RE-APPEAR	5	7.42	7.12
		4	21MA4101	AB	AB	21ME4202	AB	AB	21ME4203	AB	AB	21ME4251	AB	AB	21ME4002	AB	AB																				ABSENT	5		
		3	21ME3202	AB	AB	21ME3203	AB	AB	21ME3251	AB	AB	21ME3002	B+	7.0																						RE-APPEAR	3		
		2	21MA2101	AB	AB	21PH2151	AB	AB	21CY2151	AB	AB	21ME2101	AB	AB																						ABSENT	4		
		1	21CY1151	AB	AB	21CS1151	AB	AB																												ABSENT	2		-
3	720721108004	5	21ME5201	O	10.0	21ME5202	A+	9.0	21ME5203	A+	9.0	21ME5204	A+	9.0	21ME5305	A+	9.0	21ME5251	A+	9.0	21ME5001	O	10.0	21ME5002	O	10.0	21HE5071	O	10.0	21HE5072	A+	9.0	21ME5205	A+	9.0	PASS	-	9.26	9.38
4	720721108005	5	21ME5201	A	8.0	21ME5202	B+	7.0	21ME5203	B+	7.0	21ME5204	A+	9.0	21ME5305	A	8.0	21ME5251	B	6.0	21ME5001	O	10.0	21ME5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21ME5205	A	8.0	PASS	-	7.83	7.97
5	720721108006	5	21ME5201	A	8.0	21ME5202	B+	7.0	21ME5203	RA	0.0	21ME5204	B+	7.0	21ME5303	A	8.0	21ME5251	B+	7.0	21ME5001	A+	9.0	21ME5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A	8.0				RE-APPEAR	1	7.50	7.48
		4	21ME4002	C	5.0																															PASS	-		
		3	21ME3002	B+	7.0																															PASS	-		-
6	720721108007	5	21ME5201	A	8.0	21ME5202	B+	7.0	21ME5203	B+	7.0	21ME5204	B	6.0	21ME5303	A	8.0	21ME5251	RA	0.0	21ME5001	A	8.0	21ME5002	B+	7.0	21HE5071	A+	9.0	21HE5072	A+	9.0				RE-APPEAR	1	7.40	7.49
7	720721108008	5	21ME5201	C	5.0	21ME5202	RA	0.0	21ME5203	C	5.0	21ME5204	B	6.0	21ME5303	RA	0.0	21ME5251	RA	0.0	21ME5001	A	8.0	21ME5002	A	8.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	3	6.00	6.33
		4	21MA4101	C	5.0	21ME4201	RA	0.0	21ME4202	AB	AB	21ME4203	RA	0.0	21ME4251	AB	AB																				RE-APPEAR	4		
		3	21MA3101	AB	AB	21ME3202	AB	AB	21ME3203	AB	AB	21ME3002	AB	AB																						ABSENT	4		
		2	21MA2101	AB	AB	21PH2151	RA	0.0	21ME2101	AB	AB																										RE-APPEAR	3		
		1	21HE1101	AB	AB	21CY1151	AB	AB																												ABSENT	2		-
8	720721108009	5	21ME5201	C	5.0	21ME5202	B+	7.0	21ME5203	B	6.0	21ME5204	B	6.0	21ME5303	B	6.0	21ME5251	C	5.0	21ME5001	A	8.0	21ME5002	B+	7.0	21HE5071	B+	7.0	21HE5072	A+	9.0				PASS	-	6.26	6.59
		4	21MA4101	AB	AB	21ME4201	B	6.0	21ME4202	C	5.0	21ME4203	B+	7.0	21ME4251	B	6.0																				RE-APPEAR	1		
		3	21MA3101	AB	AB	21ME3203	B+	7.0																												RE-APPEAR	1		
		2	21MA2101	AB	AB	21ME2101	RA	0.0																												RE-APPEAR	2		-
9	720721108010	5	21ME5201	B+	7.0	21ME5202	B+	7.0	21ME5203	B+	7.0	21ME5204	B	6.0	21ME5303	A	8.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	7.39	7.71
		4	21ME4251	A	8.0																															PASS	-		-
10	720721108011	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	B+	7.0	21ME5305	B	6.0	21ME5251	A	8.0	21ME5001	O	10.0	21ME5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	7.90	8.52
11	720721108012	5	21ME5201	B	6.0	21ME5202	B+	7.0	21ME5203	A	8.0	21ME5204	C	5.0	21ME5305	AB	AB	21ME5251	B	6.0	21ME5001	A	8.0	21ME5002	B+	7.0	21HE5071	A+	9.0	21HE5072	A+	9.0				RE-APPEAR	1	6.83	7.05
		4	21MA4101	AB	AB	21ME4202	AB	AB																												ABSENT	2		
		3	21MA3101	RA	0.0																															RE-APPEAR	1		-
12	720721108013	5	21ME5201	B+	7.0	21ME5202	B	6.0	21ME5203	B+	7.0	21ME5204	B	6.0	21ME5305	B	6.0	21ME5251	C	5.0	21ME5001	A+	9.0	21ME5002	A	8.0	21HE5071	B	6.0	21HE5072	A+	9.0				PASS	-	6.63	7.05
		3	21ME3201	RA	0.0																															RE-APPEAR	1		
		1	21MA1102	B+	7.0																															PASS	-		-
13	720721108014	5	21ME5201	RA	0.0	21ME5202	RA	0.0	21ME5203	RA	0.0	21ME5204	RA	0.0	21ME5303	RA	0.0	21ME5251	RA	0.0	21ME5001	B+	7.0	21ME5002	B+	7.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	6	7.60	6.87
		4	21MA4101	AB	AB	21ME4202	AB	AB	21ME4203	AB	AB	21ME4251	AB	AB	21ME4002	AB	AB																				ABSENT	5		
		3	21MA3101	AB	AB	21ME3202	AB	AB	21ME3002	AB	AB																										ABSENT	3		-
14	720721108015	5	21ME5201	B+	7.0	21ME5202	B+	7.0	21ME5203	B+	7.0	21ME5204	B+	7.0	21ME5303	B	6.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	A+	9.0	21HE5071	O	10.0	21HE5072	A+	9.0				PASS	-	7.17	7.84
		4	21ME4201	A	8.0	21ME4202	B	6.0																												PASS	-		-
15	720721108016	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	O	10.0	21ME5204	B	6.0	21ME5305	B+	7.0	21ME5251	B	6.0	21ME5001	A	8.0	21ME5002	A	8.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	7.71	7.64
16	720721108017	5	21ME5201	B+	7.0	21ME5202	B+	7.0	21ME5203	A	8.0	21ME5204	B+	7.0	21ME5303	B+	7.0	21ME5251	B+	7.0	21ME5001	A+	9.0	21ME5002	A+	9.0	21HE5071	B	6.0	21HE5072	A+	9.0				PASS	-	7.42	7.53
17	720721108018	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A+	9.0	21ME5204	B	6.0	21ME5305	B	6.0	21ME5251	B+	7.0	21ME5001	A+	9.0	21ME5002	A	8.0	21HE5071	B	6.0	21HE5072	A+	9.0				PASS	-	7.52	7.61
18	720721108019	5	21ME5201	RA	0.0	21ME5202	B+	7.0	21ME5203	RA	0.0	21ME5204	RA	0.0	21ME5305	RA	0.0	21ME5251	RA	0.0	21ME5001	A	8.0	21ME5002	B+	7.0	21HE5071	A+	9.0	21HE5072	A+	9.0				RE-APPEAR	5	7.61	7.21
		4	21MA4101	AB	AB	21ME4202	AB	AB	21ME4203	AB	AB	21ME4251	AB	AB	21ME4002	AB	AB																				ABSENT	5		
		3	21MA3101	AB	AB	21ME3202	AB	AB	21ME3203	AB	AB																										ABSENT	3		
		2	21PH2151	AB	AB	21ME2101	AB	AB																												ABSENT	2		
		1	21PH1151	AB	AB	21CY1151	AB	AB	21CS1151	AB	AB	21HE1071	AB	AB																						ABSENT	4		-
19	720721108020	5	21ME5201	A+	9.0	21ME5202	A	8.0	21ME5203	O	10.0	21ME5204	A	8.0	21ME5305	A+	9.0	21ME5251	A	8.0	21ME5001	A+	9.0	21ME5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0	21ME5205	A+	9.0	PASS	-	8.76	8.34
20	720721108021	5	21ME5201	B	6.0	21ME5202	B	6.0	21ME5203	C	5.0	21ME5204	C	5.0	21ME5303	RA	0.0	21ME5251	RA	0.0	21ME5001	A	8.0	21ME5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	2	6.19	6.30
		4	21ME4201	B+	7.0	21ME4202	RA	0.0	21ME4251	AB	AB																										RE-APPEAR	2		
		3	21ME3203	B	6.0																															PASS	-		
		2	21PH2151	RA	0.0	21CY2151	C	5.0	21EE2103	RA	0.0																										RE-APPEAR	2		-
21	720721108022	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	A+	9.0	21ME5305	A	8.0	21ME5251	B+	7.0	21ME5001	O	10.0	21ME5002	A+	9.0	21HE5071	O	10.0	21HE5072	A+	9.0	21ME5205	A	8.0	PASS	-	8.28	8.48
22	720721108023	5	21ME5201	B	6.0	21ME5202	B+	7.0	21ME5203	RA	0.0	21ME5204	C	5.0	21ME5303	B+	7.0	21ME5251	RA	0.0	21ME5001	A	8.0	21ME5002	A	8.0	21HE5071	A+	9.0	21HE5072	A+	9.0				RE-APPEAR	2	6.92	6.82
		4	21ME4201	B+	7.0																															PASS	-		
		3	21ME3201	RA	0.0	21ME3203	B+	7.0																												RE-APPEAR	1		
		2	21PH2151	RA	0.0	21EE2103	RA	0.0																												RE-APPEAR	2		
		1	21CY1151	AB	AB																															ABSENT	1		-
23	720721108024	5	21ME5201	B+	7.0	21ME5202	B+	7.0	21ME5203	B	6.0	21ME5204	B+	7.0	21ME5303	A	8.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.25	7.43
24	720721108025	5	21ME5201	B+	7.0	21ME5202	C	5.0	21ME5203	B+	7.0	21ME5204	A	8.0	21ME5305	B	6.0	21ME5251	B+	7.0	21ME5001	A+	9.0	21ME5002	A+	9.0	21HE5071	O	10.0	21HE5072	A+	9.0				PASS	-	7.11	7.56
		4	21ME4203	B+	7.0																															PASS	-		-
25	720721108026	5	21ME5201	B+	7.0	21ME5202	B+	7.0	21ME5203	B+	7.0	21ME5204	B+	7.0	21ME5305	B	6.0	21ME5251	B+	7.0	21ME5001	A	8.0	21ME5002	A	8.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	7.15	7.19
		2	21CY2151	B+	7.0																															PASS	-		-
26	720721108027	5	21ME5201	B+	7.0	21ME5202	B+	7.0	21ME5203	B+	7.0	21ME5204	B	6.0	21ME5305	B	6.0	21ME5251	B	6.0	21ME5001	O	10.0	21ME5002	A	8.0	21HE5071	O	10.0	21HE5072	A+	9.0				PASS	-	7.07	6.97
		1	21CY1151	B+	7.0																															PASS	-		-
27	720721108028	5	21ME5201	B+	7.0	21ME5202	B	6.0	21ME5203	B+	7.0	21ME5204	B	6.0	21ME5303	B+	7.0	21ME5251	B	6.0	21ME5001	A	8.0	21ME5002	B+	7.0	21HE5071	B	6.0	21HE5072	A+	9.0				PASS	-	6.75	6.92
		4	21ME4201	B+	7.0																															PASS	-		
		3	21ME3201	RA	0.0	21ME3202	B+	7.0																												RE-APPEAR	1		
		1	21CY1151	AB	AB																															ABSENT	1		-



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
28	720721108029	5	21ME5201	B	6.0	21ME5202	B+	7.0	21ME5203	B+	7.0	21ME5204	C	5.0	21ME5303	A	8.0	21ME5251	B	6.0	21ME5001	A	8.0	21ME5002	B+	7.0	21HE5071	B	6.0	21HE5072	A+	9.0				PASS	-	6.72	6.82
		4	21ME4201	B+	7.0																														PASS	-		
		3	21MA3101	B	6.0	21ME3201	RA	0.0	21ME3202	B+	7.0																								RE-APPEAR	1		
		2	21CY2151	B+	7.0	21EE2103	RA	0.0																											RE-APPEAR	1		-
29	720721108030	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	B+	7.0	21ME5303	A+	9.0	21ME5251	A	8.0	21ME5001	A+	9.0	21ME5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21ME5205	B	6.0	PASS	-	7.96	7.70
30	720721108031	5	21ME5201	B	6.0	21ME5202	RA	0.0	21ME5203	A	8.0	21ME5204	B	6.0	21ME5303	B+	7.0	21ME5251	A	8.0	21ME5001	O	10.0	21ME5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0				RE-APPEAR	1	7.50	7.39
		3	21ME3202	B+	7.0																														PASS	-		-
31	720721108032	5	21ME5201	A	8.0	21ME5202	B+	7.0	21ME5203	A	8.0	21ME5204	A	8.0	21ME5303	A	8.0	21ME5251	B+	7.0	21ME5001	A+	9.0	21ME5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21ME5205	B+	7.0	PASS	-	7.81	7.78
32	720721108033	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A+	9.0	21ME5204	B+	7.0	21ME5303	A	8.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	7.96	7.75
33	720721108034	5	21ME5201	B+	7.0	21ME5202	B	6.0	21ME5203	A	8.0	21ME5204	C	5.0	21ME5303	C	5.0	21ME5251	B	6.0	21ME5001	A	8.0	21ME5002	B+	7.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	6.53	6.97
		4	21MA4101	C	5.0	21ME4201	B+	7.0	21ME4203	A	8.0	21ME4251	AB	AB	21ME4002	B	6.0																		RE-APPEAR	1		-
34	720721108035	5	21ME5201	O	10.0	21ME5202	O	10.0	21ME5203	O	10.0	21ME5204	O	10.0	21ME5305	A	8.0	21ME5251	A	8.0	21ME5001	O	10.0	21ME5002	O	10.0	21HE5071	O	10.0	21HE5072	A+	9.0				PASS	-	9.46	9.39
35	720721108036	5	21ME5201	A	8.0	21ME5202	B+	7.0	21ME5203	A	8.0	21ME5204	A	8.0	21ME5305	A	8.0	21ME5251	B+	7.0	21ME5001	A+	9.0	21ME5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	7.92	7.68
36	720721108037	5	21ME5201	AB	AB	21ME5202	AB	AB	21ME5203	AB	AB	21ME5204	AB	AB	21ME5305	AB	AB	21ME5251	AB	AB	21ME5001	A	8.0	21ME5002	A	8.0	21HE5071	B	6.0	21HE5072	A+	9.0				RE-APPEAR	6	7.80	7.17
		4	21MA4101	AB	AB	21ME4203	AB	AB	21ME4251	AB	AB																								ABSENT	3		
		3	21MA3101	AB	AB	21ME3203	AB	AB																											ABSENT	2		
		2	21PH2151	AB	AB	21ME2101	AB	AB																											ABSENT	2		
		1	21CY1151	AB	AB	21CS1151	AB	AB																											ABSENT	2		-
37	720721108038	5	21ME5201	A	8.0	21ME5202	B+	7.0	21ME5203	A	8.0	21ME5204	C	5.0	21ME5305	B+	7.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.25	6.99
		1	21CY1151	AB	AB																														ABSENT	1		-
38	720721108039	5	21ME5201	A	8.0	21ME5202	B	6.0	21ME5203	B+	7.0	21ME5204	B	6.0	21ME5305	B	6.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A	8.0				PASS	-	6.82	6.88
		3	21MA3101	B	6.0																														PASS	-		-
39	720721108040	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	A	8.0	21ME5305	B	6.0	21ME5251	B+	7.0	21ME5001	A+	9.0	21ME5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A	8.0				PASS	-	7.39	7.36
		2	21MA2101	C	5.0																														PASS	-		-
40	720721108041	5	21ME5201	B+	7.0	21ME5202	B+	7.0	21ME5203	B+	7.0	21ME5204	B+	7.0	21ME5305	B	6.0	21ME5251	C	5.0	21ME5001	O	10.0	21ME5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	6.91	7.12
		4	21MA4101	B	6.0	21ME4203	A	8.0	21ME4251	B+	7.0	21ME4002	B+	7.0																					PASS	-		
		2	21PH2151	RA	0.0																														RE-APPEAR	1		
		1	21PH1151	RA	0.0	21CY1151	C	5.0																											RE-APPEAR	1		-
41	720721108042	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	A	8.0	21ME5305	B+	7.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	A+	9.0	21HE5071	O	10.0	21HE5072	A	8.0				PASS	-	7.63	7.74
		1	21CY1151	B	6.0																														PASS	-		-
42	720721108043	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A+	9.0	21ME5204	A	8.0	21ME5305	A	8.0	21ME5251	A	8.0	21ME5001	A+	9.0	21ME5002	A+	9.0	21HE5071	A	8.0	21HE5072	A	8.0	21ME5205	A	8.0	PASS	-	8.22	8.13
43	720721108044	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	B+	7.0	21ME5305	B	6.0	21ME5251	A+	9.0	21ME5001	A+	9.0	21ME5002	A+	9.0	21HE5071	O	10.0	21HE5072	A+	9.0				PASS	-	8.00	8.36
44	720721108045	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	A	8.0	21ME5305	B+	7.0	21ME5251	B+	7.0	21ME5001	A	8.0	21ME5002	A	8.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	7.83	7.70
45	720721108046	5	21ME5201	B+	7.0	21ME5202	C	5.0	21ME5203	B+	7.0	21ME5204	B	6.0	21ME5303	B+	7.0	21ME5251	B	6.0	21ME5001	A	8.0	21ME5002	B+	7.0	21HE5071	B+	7.0	21HE5072	A	8.0				PASS	-	6.52	7.00
		1	21HE1071	AB	AB																														ABSENT	1		-
46	720721108047	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	B	6.0	21ME5303	A	8.0	21ME5251	B	6.0	21ME5001	A	8.0	21ME5002	B+	7.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.48	7.52
47	720721108048	5	21ME5201	B+	7.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	A	8.0	21ME5305	A	8.0	21ME5251	B	6.0	21ME5001	O	10.0	21ME5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.92	7.75
		2	21EE2103	RA	0.0																														RE-APPEAR	1		-
48	720721108049	5	21ME5201	AB	AB	21ME5202	AB	AB	21ME5203	AB	AB	21ME5204	AB	AB	21ME5303	AB	AB	21ME5251	AB	AB	21ME5001	AB	AB	21ME5002	AB	AB	21HE5071	RA	0.0	21HE5072	A+	9.0				RE-APPEAR	9	9.00	6.98
		4	21MA4101	AB	AB	21ME4203	AB	AB	21ME4251	AB	AB	21ME4002	AB	AB																					ABSENT	4		
		3	21MA3101	AB	AB	21ME3202	AB	AB																											ABSENT	2		
		1	21HE1071	AB	AB																														ABSENT	1		-
49	720721108050	5	21ME5201	AB	AB	21ME5202	AB	AB	21ME5203	AB	AB	21ME5204	AB	AB	21ME5303	AB	AB	21ME5251	AB	AB	21ME5001	AB	AB	21ME5002	AB	AB	21HE5071	B+	7.0	21HE5072	A	8.0				RE-APPEAR	8	7.50	6.87
		4	21MA4101	AB	AB	21ME4251	AB	AB	21ME4001	AB	AB	21ME4002	AB	AB																					ABSENT	4		
		3	21ME3202	AB	AB	21ME3203	AB	AB	21ME3251	AB	AB																								ABSENT	3		
		1	21HE1071	AB	AB																														ABSENT	1		-
50	720721108051	5	21ME5201	A	8.0	21ME5202	A+	9.0	21ME5203	A+	9.0	21ME5204	A	8.0	21ME5305	A	8.0	21ME5251	B+	7.0	21ME5001	A+	9.0	21ME5002	A+	9.0	21HE5071	O	10.0	21HE5072	A+	9.0	21ME5205	A	8.0	PASS	-	8.37	8.26
51	720721108052	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	A+	9.0	21ME5305	A+	9.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A	8.0				PASS	-	8.00	7.64
		4	21ME4251	AB	AB																														ABSENT	1		
		3	21MA3101	B+	7.0																														PASS	-		-
52	720721108053	5	21ME5201	B	6.0	21ME5202	B+	7.0	21ME5203	A	8.0	21ME5204	B+	7.0	21ME5305	B+	7.0	21ME5251	B+	7.0	21ME5001	A+	9.0	21ME5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21ME5205	B+	7.0	PASS	-	7.37	7.46
53	720721108054	5	21ME5201	A	8.0	21ME5202	B+	7.0	21ME5203	B+	7.0	21ME5204	B	6.0	21ME5305	B	6.0	21ME5251	B	6.0	21ME5001	A	8.0	21ME5002	A	8.0	21HE5071	B+	7.0	21HE5072	A+	9.0				PASS	-	6.85	6.93
		4	21ME4202	AB	AB																														ABSENT	1		
		3	21ME3201	RA	0.0																														RE-APPEAR	1		
		2	21CY2151	B	6.0	21EE2103	RA	0.0																											RE-APPEAR	1		-
54	720721108056	5	21ME5201	B	6.0	21ME5202	A+	9.0	21ME5203	A	8.0	21ME5204	B+	7.0	21ME5305	B+	7.0	21ME5251	RA	0.0	21ME5001	A+	9.0	21ME5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	1	7.81	7.52
55	720721108057	3	21ME3002	AB	AB																														ABSENT	1		-
56	720721108058	5	21ME5201	B+	7.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	B	6.0	21ME5305	B+	7.0	21ME5251	RA	0.0	21ME5001	A+	9.0	21ME5002	B+	7.0	21HE5071	B+	7.0	21HE5072	A	8.0				RE-APPEAR	1	7.38	7.41
		2	21EE2103	RA	0.0																														RE-APPEAR	1		-
57	720721108059	5	21ME5201	A+	9.0	21ME5202	O	10.0	21ME5203	O	10.0	21ME5204	B+	7.0	21ME5305	A+	9.0	21ME5251	A	8.0	21ME5001	O	10.0	21ME5002	O	10.0	21HE5071	B+	7.0	21HE5072	O	10.0	21ME5205	A	8.0	PASS	-	8.89	9.18
58	720721108060	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	B+	7.0	21ME5303	O	10.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	B+	7.0	21HE5071	A+	9.0	21HE5072	A	8.0				PASS	-	7.92	7.58
59	720721108061	5	21ME5201	B+	7.0	21ME5202	A	8.0	21ME5203	B+	7.0	21ME5204	C	5.0	21ME5305	B	6.0	21ME5251	AB	AB	21ME5001	A+	9.0	21ME5002	B+	7.0	21HE5071	B+	7.0	21HE5072	A	8.0				RE-APPEAR	1	7.07	6.99
		4	21MA4101	RA	0.0	21ME4202	RA	0.0	21ME4203	B+	7.0	21ME4002	AB	AB																					RE-APPEAR	3		
		3	21MA3101	AB	AB																														ABSENT	1		
		2	21CY2151	A	8.0																														PASS	-		-
60	720721108062	5	21ME5201	AB	AB	21ME5202	AB	AB	21ME5203	B+	7.0	21ME5204	B	6.0	21ME5303	RA	0.0	21ME5251	RA	0.0	21ME5001	A+	9.0	21ME5002	B+	7.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	4	6.93	7.13
		3	21ME3201	RA	0.0	21ME3251	B	6.0																											RE-APPEAR	1		
		2	21EE2103	RA	0.0																														RE-APPEAR	1		-
61	720721108063	5	21ME5201	B+	7.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	B+	7.0	21ME5305	B+	7.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	A+	9.0	21HE5071	B+	7.0	21HE5072	A+	9.0	21ME5205	A	8.0	PASS	-	7.56	7.96
62	720721108064	2	21HE2101	AB	AB	21MA2101	AB	AB	21PH2151	AB	AB	21CY2151	AB	AB	21ME2101	AB	AB	21ME2001	AB	AB	21HE2071	AB	AB													ABSENT	7		
		1	21HE1071	AB	AB																														ABSENT	1		-
63	720721108065	5	21ME5201	B+	7.0	21ME5202	A+	9.0	21ME5203	A	8.0	21ME5204	B+	7.0	21ME5303	A	8.0	21ME5251	RA	0.0	21ME5001	A+	9.0	21ME5002	B+	7.0	21HE5071	B+	7.0	21HE5072	A	8.0				RE-APPEAR	1	7.86	7.40
64	720721108066	5	21ME5201	B+	7.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	A	8.0	21ME5305	B+	7.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	A	8.0	21HE5071	A	8.0	21HE5072	A	8.0				PASS	-	7.56	7.49
65	720721108067	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	B	6.0	21ME5303	B+	7.0	21ME5251	RA	0.0	21ME5001	A+	9.0	21ME5002	B+	7.0	21HE5071	A+	9.0	21HE5072	A	8.0				RE-APPEAR	1	6.78	6.78
		4	21MA4101	RA	0.0	21ME4202	C	5.0																											RE-APPEAR	1		



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
		3	21MA3101	RA	0.0	21ME3201	RA	0.0	21ME3202	RA	0.0	21ME3002	C	5.0																					RE-APPEAR	3		
		2	21MA2101	C	5.0	21PH2151	RA	0.0	21EE2103	RA	0.0	21ME2101	B	6.0																					RE-APPEAR	2		
		1	21CY1151	AB	AB																														ABSENT	1		-
66	720721108068	5	21ME5201	B+	7.0	21ME5202	A	8.0	21ME5203	A+	9.0	21ME5204	B+	7.0	21ME5303	B	6.0	21ME5251	RA	0.0	21ME5001	A+	9.0	21ME5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	1	7.60	7.48
		1	21CY1151	B+	7.0																														PASS	-		-
67	720721108069	5	21ME5201	AB	AB	21ME5202	AB	AB	21ME5203	AB	AB	21ME5204	AB	AB	21ME5305	AB	AB	21ME5251	AB	AB	21ME5001	AB	AB	21ME5002	B	6.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	7	7.30	6.92
		4	21MA4101	AB	AB	21ME4202	AB	AB	21ME4203	AB	AB	21ME4251	AB	AB	21ME4001	B+	7.0	21ME4002	AB	AB																RE-APPEAR	5		
		3	21MA3101	AB	AB	21ME3203	AB	AB	21ME3002	AB	AB																								ABSENT	3		
		1	21CY1151	AB	AB	21CS1151	AB	AB	21HE1071	AB	AB																								ABSENT	3		-
68	720721108070	5	21ME5201	RA	0.0	21ME5202	B+	7.0	21ME5203	A	8.0	21ME5204	B	6.0	21ME5305	B	6.0	21ME5251	RA	0.0	21ME5001	A+	9.0	21ME5002	A	8.0	21HE5071	B	6.0	21HE5072	O	10.0				RE-APPEAR	2	6.77	6.85
		4	21ME4202	C	5.0	21ME4203	B	6.0																											PASS	-		
		3	21MA3101	RA	0.0	21ME3202	RA	0.0																											RE-APPEAR	2		
		2	21PH2151	RA	0.0	21CY2151	B+	7.0																											RE-APPEAR	1		
		1	21PH1151	AB	AB																														ABSENT	1		-
69	720721108071	5	21ME5201	AB	AB	21ME5202	AB	AB	21ME5203	AB	AB	21ME5204	AB	AB	21ME5305	AB	AB	21ME5251	AB	AB	21ME5001	AB	AB	21ME5002	B	6.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	7	7.08	6.61
		4	21MA4101	AB	AB	21ME4202	AB	AB	21ME4203	AB	AB	21ME4251	AB	AB	21ME4001	B	6.0	21ME4002	AB	AB																RE-APPEAR	5		
		3	21MA3101	AB	AB	21ME3202	AB	AB	21ME3203	AB	AB	21ME3251	AB	AB	21ME3001	A	8.0	21ME3002	AB	AB																RE-APPEAR	5		
		2	21PH2151	AB	AB	21CY2151	AB	AB																											ABSENT	2		
		1	21HE1101	AB	AB	21CY1151	AB	AB																											ABSENT	2		-
70	720721108072	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	A+	9.0	21ME5303	A	8.0	21ME5251	B+	7.0	21ME5001	A+	9.0	21ME5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	8.10	7.96
71	720721108073	5	21ME5201	B+	7.0	21ME5202	B+	7.0	21ME5203	B	6.0	21ME5204	B	6.0	21ME5305	B	6.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	B+	7.0	21HE5071	B	6.0	21HE5072	A	8.0				PASS	-	6.56	6.75
		4	21MA4101	AB	AB	21ME4202	RA	0.0																											RE-APPEAR	2		
		3	21ME3202	B	6.0	21ME3251	AB	AB																											RE-APPEAR	1		
		2	21PH2151	AB	AB																														ABSENT	1		
		1	21HE1101	AB	AB	21PH1151	AB	AB	21CY1151	AB	AB	21HE1071	AB	AB																						ABSENT	4		-
72	720721108074	5	21ME5201	B+	7.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	B+	7.0	21ME5305	B+	7.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	A	8.0	21HE5071	A	8.0	21HE5072	A	8.0				PASS	-	7.56	7.39
		4	21ME4203	A	8.0																														PASS	-		
		3	21ME3201	A	8.0																														PASS	-		-
73	720721108075	5	21ME5201	C	5.0	21ME5202	B+	7.0	21ME5203	B	6.0	21ME5204	C	5.0	21ME5303	B	6.0	21ME5251	RA	0.0	21ME5001	A+	9.0	21ME5002	B	6.0	21HE5071	B+	7.0	21HE5072	A	8.0				RE-APPEAR	1	6.01	6.33
		4	21ME4202	RA	0.0	21ME4203	B+	7.0																											RE-APPEAR	1		
		3	21MA3101	RA	0.0	21ME3201	B	6.0	21ME3202	C	5.0	21ME3203	AB	AB	21ME3251	B	6.0																			RE-APPEAR	2		
		2	21MA2101	AB	AB	21EE2103	RA	0.0	21ME2101	C	5.0																								RE-APPEAR	2		
		1	21MA1102	B	6.0	21PH1151	AB	AB	21CY1151	AB	AB	21CS1151	C	5.0																						RE-APPEAR	2		-
74	720721108076	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	RA	0.0	21ME5204	B	6.0	21ME5305	B	6.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	B+	7.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	1	7.00	6.91
		4	21ME4202	B+	7.0	21ME4203	B+	7.0																											PASS	-		
		3	21MA3101	B+	7.0	21ME3202	B	6.0																											PASS	-		
		1	21CY1151	AB	AB																														ABSENT	1		-
75	720721108077	5	21ME5201	B+	7.0	21ME5202	B+	7.0	21ME5203	B+	7.0	21ME5204	B	6.0	21ME5303	A	8.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	B+	7.0	21HE5071	B+	7.0	21HE5072	A+	9.0				PASS	-	7.19	7.58
		3	21ME3201	A	8.0																														PASS	-		-
76	720721108078	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	B+	7.0	21ME5204	A	8.0	21ME5305	A	8.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0	21ME5205	B+	7.0	PASS	-	7.65	7.90
77	720721108079	5	21ME5201	C	5.0	21ME5202	B	6.0	21ME5203	B	6.0	21ME5204	B	6.0	21ME5305	B+	7.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	B+	7.0	21HE5071	B	6.0	21HE5072	A	8.0				PASS	-	6.14	6.88
		3	21MA3101	C	5.0	21ME3203	AB	AB																											RE-APPEAR	1		-
78	720721108080	5	21ME5201	A+	9.0	21ME5202	A	8.0	21ME5203	A+	9.0	21ME5204	B+	7.0	21ME5303	O	10.0	21ME5251	B+	7.0	21ME5001	O	10.0	21ME5002	A	8.0	21HE5071	B	6.0	21HE5072	O	10.0				PASS	-	8.38	8.45
79	720721108081	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	A	8.0	21ME5305	B+	7.0	21ME5251	B+	7.0	21ME5001	O	10.0	21ME5002	B+	7.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.85	7.79
		3	21MA3101	RA	0.0																														RE-APPEAR	1		-
80	720721108082	5	21ME5201	A	8.0	21ME5202	B+	7.0	21ME5203	B	6.0	21ME5204	B	6.0	21ME5305	B	6.0	21ME5251	C	5.0	21ME5001	A+	9.0	21ME5002	A	8.0	21HE5071	B+	7.0	21HE5072	A	8.0				PASS	-	6.48	7.02
		4	21ME4202	AB	AB																														ABSENT	1		
		3	21MA3101	C	5.0	21ME3203	AB	AB	21ME3251	AB	AB																								RE-APPEAR	2		-
81	720721108083	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	A	8.0	21ME5305	B+	7.0	21ME5251	B+	7.0	21ME5001	O	10.0	21ME5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.92	8.11
82	720721108084	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A+	9.0	21ME5204	B+	7.0	21ME5305	B	6.0	21ME5251	B	6.0	21ME5001	O	10.0	21ME5002	A+	9.0	21HE5071	B+	7.0	21HE5072	A+	9.0				PASS	-	7.69	7.65
		2	21EE2103	RA	0.0																														RE-APPEAR	1		-
83	720721108085	5	21ME5201	B+	7.0	21ME5202	A	8.0	21ME5203	B+	7.0	21ME5204	A	8.0	21ME5305	B+	7.0	21ME5251	B+	7.0	21ME5001	A+	9.0	21ME5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.65	7.57
84	720721108086	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	B+	7.0	21ME5204	A	8.0	21ME5303	A	8.0	21ME5251	RA	0.0	21ME5001	A+	9.0	21ME5002	B+	7.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	1	7.86	7.70
85	720721108087	5	21ME5201	B+	7.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	B+	7.0	21ME5303	A	8.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	A+	9.0	21HE5071	O	10.0	21HE5072	A+	9.0	21ME5206	A	8.0	PASS	-	7.78	7.71
86	720721108088	5	21ME5201	B+	7.0	21ME5202	B+	7.0	21ME5203	A	8.0	21ME5204	B	6.0	21ME5303	A	8.0	21ME5251	RA	0.0	21ME5001	A+	9.0	21ME5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	1	7.55	7.66
87	720721108089	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A+	9.0	21ME5204	B+	7.0	21ME5303	B	6.0	21ME5251	B	6.0	21ME5001	O	10.0	21ME5002	A	8.0	21HE5071	B	6.0	21HE5072	O	10.0				PASS	-	7.63	8.29
88	720721108090	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	B+	7.0	21ME5303	A+	9.0	21ME5251	B+	7.0	21ME5001	A+	9.0	21ME5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	8.02	7.91
89	720721108091	5	21ME5201	A	8.0	21ME5202	C	5.0	21ME5203	B+	7.0	21ME5204	B	6.0	21ME5303	B+	7.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	B+	7.0	21HE5071	A	8.0	21HE5072	A	8.0	21ME5205	B+	7.0	PASS	-	6.78	7.73
90	720721108092	5	21ME5201	B+	7.0	21ME5202	RA	0.0	21ME5203	B	6.0	21ME5204	B	6.0	21ME5303	B+	7.0	21ME5251	RA	0.0	21ME5001	A+	9.0	21ME5002	B+	7.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	2	6.88	6.91
		4	21MA4101	AB	AB																														ABSENT	1		
		3	21ME3201	B+	7.0	21ME3251	RA	0.0	21ME3002	B	6.0																								RE-APPEAR	1		
		2	21MA2101	AB	AB	21EE2103	RA	0.0																											RE-APPEAR	2		
		1	21CY1151	AB	AB	21CS1151	AB	AB																											ABSENT	2		-
91	720721108093	5	21ME5201	AB	AB	21ME5202	AB	AB	21ME5203	AB	AB	21ME5204	AB	AB	21ME5305	AB	AB	21ME5251	AB	AB	21ME5001	AB	AB	21ME5002	AB	AB	21HE5071	B+	7.0	21HE5072	A	8.0				RE-APPEAR	8	7.50	6.92
		4	21MA4101	AB	AB	21ME4202	AB	AB	21ME4203	AB	AB	21ME4251	AB	AB	21ME4002	AB	AB																			ABSENT	5		
		3	21MA3101	AB	AB	21ME3251	AB	AB	21ME3002	AB	AB																								ABSENT	3		
		2	21MA2101	AB	AB	21CY2151	AB	AB	21ME2101	AB	AB																								ABSENT	3		
		1	21HE1101	AB	AB	21PH1151	AB	AB	21CY1151	AB	AB	21CS1151	AB	AB	21ME1152	AB	AB																		ABSENT	5		-
92	720721108094	5	21ME5201	A+	9.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	A+	9.0	21ME5305	A	8.0	21ME5251	A	8.0	21ME5001	O	10.0	21ME5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21ME5207	A+	9.0	PASS	-	8.57	8.76
93	720721108095	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	B+	7.0	21ME5204	B+	7.0	21ME5303	A	8.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	B+	7.0	21HE5071	B+	7.0	21HE5072	A+	9.0				PASS	-	7.50	7.46
94	720721108096	5	21ME5201	B	6.0	21ME5202	B	6.0	21ME5203	B	6.0	21ME5204	B	6.0	21ME5303	AB	AB	21ME5251	C	5.0	21ME5001	A+	9.0	21ME5002	C	5.0	21HE5071	B+	7.0	21HE5072	A	8.0				RE-APPEAR	1	6.10	6.57
		4	21ME4201	RA	0.0	21ME4203	B	6.0	21ME4251	B	6.0																								RE-APPEAR	1		
		3	21MA3101	AB	AB	21ME3201	RA	0.0																											RE-APPEAR	2		-
95	720721108097	5	21ME5201	A	8.0	21ME5202	B	6.0	21ME5203	B+	7.0	21ME5204	B+	7.0	21ME5303	A	8.0	21ME5251	RA	0.0	21ME5001	A+	9.0	21ME5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	1	6.86	7.38
		4	21MA4101	C	5.0	21ME4203	B+	7.0	21ME4251	AB	AB																								RE-APPEAR	1		



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
		3	21MA3101	C	5.0	21ME3251	B+	7.0																											PASS	-		-
		2	21EE2103	RA	0.0																														RE-APPEAR	1		-
96	720721108098	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	B+	7.0	21ME5303	A	8.0	21ME5251	B+	7.0	21ME5001	A+	9.0	21ME5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.92	7.98
97	720721108099	5	21ME5201	B+	7.0	21ME5202	C	5.0	21ME5203	B	6.0	21ME5204	B	6.0	21ME5305	C	5.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	B+	7.0	21HE5071	B+	7.0	21HE5072	A	8.0				PASS	-	6.23	6.76
		4	21MA4101	AB	AB	21ME4203	B+	7.0	21ME4251	AB	AB																								RE-APPEAR	2			
		3	21MA3101	C	5.0	21ME3201	B+	7.0																											PASS	-			
		2	21ME2101	AB	AB																														ABSENT	1			
		1	21CY1151	AB	AB	21HE1071	AB	AB																											ABSENT	2		-
98	720721108100	5	21ME5201	A	8.0	21ME5202	B+	7.0	21ME5203	B+	7.0	21ME5204	B+	7.0	21ME5305	B+	7.0	21ME5251	B+	7.0	21ME5001	A+	9.0	21ME5002	A	8.0	21HE5071	B	6.0	21HE5072	A	8.0				PASS	-	7.31	7.20
99	720721108101	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A+	9.0	21ME5204	B+	7.0	21ME5303	O	10.0	21ME5251	B+	7.0	21ME5001	A+	9.0	21ME5002	B+	7.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	8.14	7.86
		3	21MA3101	A	8.0																														PASS	-		-
100	720721108102	3	21MA3101	AB	AB	21ME3202	AB	AB	21ME3203	AB	AB	21ME3251	AB	AB	21ME3001	AB	AB	21ME3002	AB	AB															ABSENT	6		
		2	21MA2101	AB	AB	21PH2151	AB	AB	21CY2151	AB	AB	21ME2101	AB	AB																					ABSENT	4		
		1	21PH1151	AB	AB	21CY1151	AB	AB	21CS1151	AB	AB																								ABSENT	3		-
101	720721108103	5	21ME5201	AB	AB	21ME5202	B	6.0	21ME5203	A	8.0	21ME5204	B	6.0	21ME5303	B	6.0	21ME5251	RA	0.0	21ME5001	A+	9.0	21ME5002	B+	7.0	21HE5071	A+	9.0	21HE5072	A	8.0				RE-APPEAR	2	6.28	6.63
		4	21MA4101	AB	AB	21ME4203	B+	7.0	21ME4251	B	6.0																								RE-APPEAR	1			
		3	21MA3101	AB	AB	21ME3201	B	6.0	21ME3251	B	6.0	21ME3002	C	5.0																					RE-APPEAR	1			
		2	21EE2103	RA	0.0	21ME2101	AB	AB																											RE-APPEAR	2			
		1	21MA1102	C	5.0	21CY1151	B	6.0	21CS1151	C	5.0																								PASS	-		-
102	720721108104	5	21ME5201	A	8.0	21ME5202	B+	7.0	21ME5203	A	8.0	21ME5204	B+	7.0	21ME5305	B+	7.0	21ME5251	B+	7.0	21ME5001	A+	9.0	21ME5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.56	7.49
103	720721108105	5	21ME5201	A	8.0	21ME5202	C	5.0	21ME5203	B+	7.0	21ME5204	C	5.0	21ME5303	B	6.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	B+	7.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	6.45	7.18
		3	21ME3002	C	5.0																														PASS	-		-
104	720721108106	5	21ME5201	B+	7.0	21ME5202	B+	7.0	21ME5203	B+	7.0	21ME5204	B+	7.0	21ME5303	A	8.0	21ME5251	B+	7.0	21ME5001	A+	9.0	21ME5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.44	7.36
105	720721108107	5	21ME5201	A	8.0	21ME5202	B	6.0	21ME5203	A	8.0	21ME5204	B	6.0	21ME5303	A+	9.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	B+	7.0	21HE5071	B+	7.0	21HE5072	A+	9.0				PASS	-	7.29	7.12
		4	21MA4101	AB	AB	21ME4202	AB	AB	21ME4203	AB	AB																								ABSENT	3		
		3	21MA3101	AB	AB																														ABSENT	1		-
106	720721108108	5	21ME5201	AB	AB	21ME5202	B+	7.0	21ME5203	A	8.0	21ME5204	B+	7.0	21ME5303	O	10.0	21ME5251	B+	7.0	21ME5001	A+	9.0	21ME5002	B	6.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	1	7.79	7.82
107	720721108109	5	21ME5201	AB	AB	21ME5202	B	6.0	21ME5203	C	5.0	21ME5204	RA	0.0	21ME5305	RA	0.0	21ME5251	RA	0.0	21ME5001	AB	AB	21ME5002	C	5.0	21HE5071	B+	7.0	21HE5072	A	8.0				RE-APPEAR	5	5.86	6.23
		4	21MA4101	AB	AB	21ME4202	AB	AB	21ME4203	AB	AB	21ME4251	AB	AB																					ABSENT	4		
		3	21ME3202	AB	AB																														ABSENT	1		
		2	21MA2101	AB	AB	21CY2151	AB	AB																											ABSENT	2		
		1	21CY1151	AB	AB	21ME1152	AB	AB	21HE1071	AB	AB																								ABSENT	3		-
108	720721108110	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	A	8.0	21ME5303	A+	9.0	21ME5251	A	8.0	21ME5001	A+	9.0	21ME5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	8.27	8.29
109	720721108111	4	21MA4101	AB	AB	21ME4202	AB	AB	21ME4203	AB	AB	21ME4251	AB	AB	21ME4001	AB	AB	21ME4002	AB	AB															ABSENT	6		
		3	21MA3101	AB	AB	21ME3202	AB	AB	21ME3203	AB	AB	21ME3251	AB	AB	21ME3002	AB	AB																		ABSENT	5		
		2	21MA2101	AB	AB	21PH2151	AB	AB	21ME2101	AB	AB																								ABSENT	3		
		1	21CY1151	AB	AB	21CS1151	AB	AB	21ME1152	AB	AB																								ABSENT	3		-
110	720721108112	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	A	8.0	21ME5305	A	8.0	21ME5251	A	8.0	21ME5001	A+	9.0	21ME5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.66	7.69
		3	21MA3101	C	5.0																														PASS	-		-
111	720721108113	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	A	8.0	21ME5305	A+	9.0	21ME5251	B+	7.0	21ME5001	A+	9.0	21ME5002	B+	7.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.75	7.57
		3	21MA3101	B	6.0																														PASS	-		-
112	720721108114	5	21ME5201	B	6.0	21ME5202	RA	0.0	21ME5203	C	5.0	21ME5204	RA	0.0	21ME5303	RA	0.0	21ME5251	B	6.0	21ME5001	A	8.0	21ME5002	B	6.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	3	5.86	6.62
		4	21MA4101	RA	0.0	21ME4202	AB	AB	21ME4203	C	5.0	21ME4251	AB	AB																					RE-APPEAR	3		
		3	21MA3101	AB	AB	21ME3201	RA	0.0	21ME3203	AB	AB	21ME3002	RA	0.0																					RE-APPEAR	4		
		2	21MA2101	AB	AB	21PH2151	RA	0.0	21EE2103	RA	0.0	21ME2101	RA	0.0																					RE-APPEAR	4		
		1	21PH1151	C	5.0																														PASS	-		-
113	720721108115	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	A	8.0	21ME5303	A	8.0	21ME5251	A	8.0	21ME5001	O	10.0	21ME5002	A	8.0	21HE5071	B	6.0	21HE5072	A+	9.0	21ME5206	A	8.0	PASS	-	8.07	8.31
114	720721108701	5	21ME5201	B+	7.0	21ME5202	B	6.0	21ME5203	B	6.0	21ME5204	B	6.0	21ME5303	RA	0.0	21ME5251	B	6.0	21ME5001	RA	0.0	21ME5002	RA	0.0	21HE5071	AB	AB	21HE5072	A	8.0				RE-APPEAR	4	6.29	5.34
		4	21MA4101	AB	AB	21ME4001	AB	AB																											ABSENT	2		
		3	21ME3203	AB	AB	21ME3001	AB	AB																											ABSENT	2		
		2	21HE2071	AB	AB																														ABSENT	1		
		1	21PH1151	AB	AB	21CY1151	AB	AB	21CS1151	AB	AB	21HE1071	AB	AB	21HE1072	COMPLETED																			ABSENT	4		-
115	720721108801	5	21ME5201	RA	0.0	21ME5202	B+	7.0	21ME5203	B+	7.0	21ME5204	B	6.0	21ME5303	B	6.0	21ME5251	C	5.0	21ME5001	A	8.0	21ME5002	A	8.0	21HE5071	A+	9.0	21HE5072	A	8.0				RE-APPEAR	1	6.88	6.75
		4	21ME4203	AB	AB																														ABSENT	1		
		3	21ME3202	RA	0.0	21ME3203	A	8.0	21ME3251	AB	AB																								RE-APPEAR	2		-
116	720721108802	5	21ME5201	B+	7.0	21ME5202	B+	7.0	21ME5203	A	8.0	21ME5204	B	6.0	21ME5303	A	8.0	21ME5251	B	6.0	21ME5001	A	8.0	21ME5002	B+	7.0	21HE5071	B	6.0	21HE5072	A+	9.0				PASS	-	7.10	7.52
117	720721108803	5	21ME5201	A	8.0	21ME5202	B+	7.0	21ME5203	A	8.0	21ME5204	B+	7.0	21ME5305	B+	7.0	21ME5251	A	8.0	21ME5001	O	10.0	21ME5002	A+	9.0	21HE5071	A	8.0	21HE5072	A	8.0				PASS	-	7.70	7.68
		4	21MA4101	A	8.0																														PASS	-		
		3	21MA3101	B+	7.0																														PASS	-		-
118	720721108804	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A+	9.0	21ME5204	A+	9.0	21ME5305	A	8.0	21ME5251	A	8.0	21ME5001	O	10.0	21ME5002	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21ME5207	A+	9.0	PASS	-	8.63	8.71
119	720721108805	5	21ME5201	A	8.0	21ME5202	B+	7.0	21ME5203	A	8.0	21ME5204	B+	7.0	21ME5303	A	8.0	21ME5251	B	6.0	21ME5001	A	8.0	21ME5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.50	7.42
120	720721108806	5	21ME5201	B	6.0	21ME5202	RA	0.0	21ME5203	B+	7.0	21ME5204	C	5.0	21ME5303	B	6.0	21ME5251	RA	0.0	21ME5001	B+	7.0	21ME5002	B+	7.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	2	6.47	6.93
121	720721108807	5	21ME5201	C	5.0	21ME5202	RA	0.0	21ME5203	B+	7.0	21ME5204	A+	9.0	21ME5305	B	6.0	21ME5251	C	5.0	21ME5001	O	10.0	21ME5002	A+	9.0	21HE5071	O	10.0	21HE5072	A	8.0	21ME5205	B+	7.0	RE-APPEAR	1	7.11	7.53
122	720721108808	5	21ME5201	B+	7.0	21ME5202	B+	7.0	21ME5203	A	8.0	21ME5204	A	8.0	21ME5305	A	8.0	21ME5251	B+	7.0	21ME5001	O	10.0	21ME5002	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21ME5205	B+	7.0	PASS	-	7.81	7.96
123	720721108809	5	21ME5201	O	10.0	21ME5202	O	10.0	21ME5203	O	10.0	21ME5204	A	8.0	21ME5305	B+	7.0	21ME5251	A+	9.0	21ME5001	O	10.0	21ME5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0	21ME5207	A	8.0	PASS	-	9.00	9.14
124	720721108810	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	B+	7.0	21ME5303	A	8.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.73	7.74
125	720721108811	5	21ME5201	A	8.0	21ME5202	B+	7.0	21ME5203	B+	7.0	21ME5204	RA	0.0	21ME5305	RA	0.0	21ME5251	RA	0.0	21ME5001	A+	9.0	21ME5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0				RE-APPEAR	3	7.79	7.65
		4	21ME4002	B+	7.0																														PASS	-		
		3	21ME3201	RA	0.0	21ME3202	RA	0.0																											RE-APPEAR	2		-
126	720721108812	5	21ME5201	B+	7.0	21ME5202	A	8.0	21ME5203	C	5.0	21ME5204	B	6.0	21ME5305	B	6.0	21ME5251	B+	7.0	21ME5001	A+	9.0	21ME5002	B	6.0	21HE5071	B+	7.0	21HE5072	A+	9.0				PASS	-	6.81	7.06
127	720721108813	5	21ME5201	B+	7.0	21ME5202	C	5.0	21ME5203	B	6.0	21ME5204	B+	7.0	21ME5303	B+	7.0	21ME5251	RA	0.0	21ME5001	A+	9.0	21ME5002	B+	7.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	1	6.66	6.66
		4	21MA4101	B	6.0	21ME4201	A	8.0	21ME4202	C	5.0	21ME4203	B+	7.0	21ME4251	AB	AB																		RE-APPEAR	1		
		3	21MA3101	RA	0.0	21ME3202	B+	7.0	21ME3251	AB	AB																								RE-APPEAR	2		-
128	720721108814	5	21ME5201	A	8.0	21ME5202	B+	7.0	21ME5203	A	8.0	21ME5204	B+	7.0	21ME5303	B+	7.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	B+	7.0	21HE5071	B+	7.0	21HE5072	A	8.0				PASS	-	7.29	7.21
129	720721108815	5	21ME5201	B+	7.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	B	6.0	21ME5305	B+	7.0	21ME5251	B+	7.0	21ME5001	A+	9.0	21ME5002	A	8.0	21HE5071	B+	7.0	21HE5072	A+	9.0				PASS	-	7.44	7.19

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S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
130	720721108816	5	21ME5201	A	8.0	21ME5202	C	5.0	21ME5203	B	6.0	21ME5204	B	6.0	21ME5305	B+	7.0	21ME5251	C	5.0	21ME5001	A+	9.0	21ME5002	B+	7.0	21HE5071	A	8.0	21HE5072	A	8.0				PASS	-	6.50	7.12
131	720721108817	5	21ME5201	B	6.0	21ME5202	RA	0.0	21ME5203	C	5.0	21ME5204	B	6.0	21ME5305	B	6.0	21ME5251	RA	0.0	21ME5001	A+	9.0	21ME5002	B+	7.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	2	6.33	6.43
		4	21MA4101	RA	0.0	21ME4202	C	5.0	21ME4203	B+	7.0																									RE-APPEAR	1		
		3	21MA3101	RA	0.0	21ME3202	RA	0.0	21ME3251	AB	AB	21ME3002	AB	AB																						RE-APPEAR	4		-
132	720721108818	5	21ME5201	B+	7.0	21ME5202	B	6.0	21ME5203	RA	0.0	21ME5204	B+	7.0	21ME5305	B	6.0	21ME5251	RA	0.0	21ME5001	A+	9.0	21ME5002	A	8.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	2	6.80	6.63
		4	21MA4101	AB	AB	21ME4203	B	6.0																												RE-APPEAR	1		
		3	21MA3101	RA	0.0	21ME3202	AB	AB	21ME3251	AB	AB																									RE-APPEAR	3		-
133	720721108819	5	21ME5201	A	8.0	21ME5202	A	8.0	21ME5203	A	8.0	21ME5204	B+	7.0	21ME5303	O	10.0	21ME5251	B	6.0	21ME5001	A+	9.0	21ME5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.98	7.62

DATE : 16.02.2024

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2021 | **PROGRAMME : B.E. MECHATRONICS ENGINEERING / SHIFT : GENERAL / SECTION : ALL** | **SEMESTER : 5**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	720721109001	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	A	8.0	21MT5302	B+	7.0	21MT5251	B+	7.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0	21IT5601	B+	7.0	PASS	-	7.63	8.22
2	720721109002	5	21MT5201	A	8.0	21MT5202	A+	9.0	21MT5203	A	8.0	21MT5302	A	8.0	21MT5251	A+	9.0	21MT5252	B+	7.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AI5601	RA	0.0	RE-APPEAR	1	8.46	8.33
3	720721109003	5	21MT5201	B+	7.0	21MT5202	B	6.0	21MT5203	A	8.0	21MT5301	B	6.0	21MT5251	B+	7.0	21MT5252	C	5.0	21MT5001	O	10.0	21MT5002	A	8.0	21HE5071	B+	7.0	21HE5072	A+	9.0				PASS	-	6.96	7.00
4	720721109004	5	21MT5201	RA	0.0	21MT5202	B	6.0	21MT5203	RA	0.0	21MT5301	RA	0.0	21MT5251	B	6.0	21MT5252	C	5.0	21MT5001	A+	9.0	21MT5002	B	6.0	21HE5071	C	5.0	21HE5072	A	8.0				RE-APPEAR	3	5.97	6.88
		4	21MT4201	AB	AB	21MT4203	RA	0.0	21MT4251	C	5.0																								RE-APPEAR	2		
		3	21MT3203	RA	0.0	21MT3251	RA	0.0																											RE-APPEAR	2		-
5	720721109005	5	21MT5201	RA	0.0	21MT5202	B	6.0	21MT5203	RA	0.0	21MT5301	B	6.0	21MT5251	RA	0.0	21MT5252	RA	0.0	21MT5001	O	10.0	21MT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	A	8.0				RE-APPEAR	4	6.96	7.27
		4	21MA4101	RA	0.0	21MT4202	RA	0.0																											RE-APPEAR	2		
		3	21MT3203	B	6.0	21MT3251	RA	0.0																											RE-APPEAR	1		-
6	720721109006	5	21MT5201	A	8.0	21MT5202	O	10.0	21MT5203	O	10.0	21MT5302	A+	9.0	21MT5251	A+	9.0	21MT5252	A+	9.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0				21MT5204	A	8.0	PASS
7	720721109007	5	21MT5201	B	6.0	21MT5202	AB	AB	21MT5203	AB	AB	21MT5301	AB	AB	21MT5251	AB	AB	21MT5252	AB	AB	21MT5001	O	10.0	21MT5002	A	8.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	5	7.44	7.07
8	720721109008	5	21MT5201	A	8.0	21MT5202	A+	9.0	21MT5203	A+	9.0	21MT5302	A	8.0	21MT5251	A+	9.0	21MT5252	A+	9.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21MT5204	A+	9.0	PASS	-	8.89	9.12
9	720721109009	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	A+	9.0	21MT5302	A	8.0	21MT5251	A+	9.0	21MT5252	A+	9.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AI5601	B+	7.0	PASS	-	8.52	8.61
10	720721109010	5	21MT5201	RA	0.0	21MT5202	RA	0.0	21MT5203	RA	0.0	21MT5302	RA	0.0	21MT5251	RA	0.0	21MT5252	RA	0.0	21MT5001	A+	9.0	21MT5002	B+	7.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	6	6.88	6.68
		4	21MT4201	AB	AB	21MT4251	C	5.0																											RE-APPEAR	1		
		3	21MT3251	RA	0.0																														RE-APPEAR	1		-
11	720721109011	5	21MT5201	B	6.0	21MT5202	A	8.0	21MT5203	RA	0.0	21MT5301	A	8.0	21MT5251	B+	7.0	21MT5252	A	8.0	21MT5001	O	10.0	21MT5002	B+	7.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	1	7.12	7.28
		4	21MA4101	B+	7.0																														PASS	-		
		3	21MA3101	C	5.0																														PASS	-		-
12	720721109012	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	B+	7.0	21MT5301	A+	9.0	21MT5251	B+	7.0	21MT5252	B+	7.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	B	6.0	21HE5072	A+	9.0	21MT5204	A	8.0	PASS	-	7.96	7.73
13	720721109013	5	21MT5201	B+	7.0	21MT5202	A	8.0	21MT5203	A	8.0	21MT5301	A	8.0	21MT5251	B	6.0	21MT5252	A	8.0	21MT5001	O	10.0	21MT5002	B+	7.0	21HE5071	B+	7.0	21HE5072	A	8.0				PASS	-	7.43	7.32
		3	21MA3101	RA	0.0																														RE-APPEAR	1		
		1	21CY1151	B	6.0																														PASS	-		-
14	720721109014	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	A	8.0	21MT5301	A+	9.0	21MT5251	A+	9.0	21MT5252	A	8.0	21MT5001	A+	9.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	A	8.0	21MT5204	A	8.0	PASS	-	8.33	8.30
15	720721109015	5	21MT5201	B	6.0	21MT5202	B	6.0	21MT5203	B+	7.0	21MT5301	B	6.0	21MT5251	B	6.0	21MT5252	C	5.0	21MT5001	A+	9.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	A	8.0				PASS	-	6.23	6.37
		4	21MT4201	C	5.0	21MT4202	RA	0.0																											RE-APPEAR	1		
		3	21MT3203	C	5.0	21MT3251	RA	0.0																											RE-APPEAR	1		-
16	720721109016	5	21MT5201	B+	7.0	21MT5202	B+	7.0	21MT5203	RA	0.0	21MT5302	RA	0.0	21MT5251	B	6.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	A	8.0				RE-APPEAR	2	7.14	7.06
		3	21MT3251	RA	0.0																														RE-APPEAR	1		-
17	720721109017	5	21MT5201	A	8.0	21MT5202	B+	7.0	21MT5203	RA	0.0	21MT5302	A	8.0	21MT5251	B	6.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	1	7.55	7.57
		4	21MA4101	RA	0.0																														RE-APPEAR	1		-
18	720721109018	5	21MT5201	C	5.0	21MT5202	B+	7.0	21MT5203	C	5.0	21MT5301	A	8.0	21MT5251	B	6.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	B+	7.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	6.60	6.91
19	720721109019	5	21MT5201	A+	9.0	21MT5202	A	8.0	21MT5203	A	8.0	21MT5302	A	8.0	21MT5251	A	8.0	21MT5252	A	8.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AI5601	RA	0.0	RE-APPEAR	1	8.50	8.02
20	720721109020	5	21MT5201	B+	7.0	21MT5202	B	6.0	21MT5203	A	8.0	21MT5301	A	8.0	21MT5251	B+	7.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	A+	9.0				PASS	-	7.44	7.41
		4	21MA4101	A	8.0																														PASS	-		
		2	21CY2151	B+	7.0																														PASS	-		-
21	720721109021	5	21MT5201	B+	7.0	21MT5202	RA	0.0	21MT5203	B	6.0	21MT5301	B+	7.0	21MT5251	B	6.0	21MT5252	C	5.0	21MT5001	O	10.0	21MT5002	A	8.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	1	6.71	6.92
		4	21MA4101	B	6.0																														PASS	-		
		3	21MT3203	B+	7.0																														PASS	-		-
22	720721109022	5	21MT5201	A+	9.0	21MT5202	A	8.0	21MT5203	A+	9.0	21MT5302	B+	7.0	21MT5251	A	8.0	21MT5252	A	8.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0	21MT5204	B+	7.0	PASS	-	8.30	8.37
23	720721109023	5	21MT5201	A	8.0	21MT5202	A+	9.0	21MT5203	A	8.0	21MT5302	B+	7.0	21MT5251	A	8.0	21MT5252	A+	9.0	21MT5001	A+	9.0	21MT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	A+	9.0	21MT5204	A	8.0	PASS	-	8.22	8.20
24	720721109024	5	21MT5201	RA	0.0	21MT5202	RA	0.0	21MT5203	AB	AB	21MT5301	RA	0.0	21MT5251	RA	0.0	21MT5252	AB	AB	21MT5001	A+	9.0	21MT5002	B+	7.0	21HE5071	A	8.0	21HE5072	B+	7.0				RE-APPEAR	6	7.80	7.13
		4	21MT4201	AB	AB																														ABSENT	1		-
25	720721109025	2	21ME2001	AB	AB																														ABSENT	1		-
26	720721109026	5	21MT5201	A	8.0	21MT5202	B+	7.0	21MT5203	A	8.0	21MT5302	B+	7.0	21MT5251	A	8.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	B+	7.0	21HE5072	A+	9.0	21MT5204	A	8.0	PASS	-	7.78	8.17
27	720721109027	5	21MT5201	RA	0.0	21MT5202	RA	0.0	21MT5203	B+	7.0	21MT5302	C	5.0	21MT5251	B	6.0	21MT5252	B+	7.0	21MT5001	O	10.0	21MT5002	B+	7.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	2	6.55	6.62
		4	21MA4101	C	5.0																														PASS	-		
		3	21MA3101	RA	0.0																														RE-APPEAR	1		-
28	720721109028	5	21MT5201	B+	7.0	21MT5202	B	6.0	21MT5203	B	6.0	21MT5302	C	5.0	21MT5251	B	6.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	B+	7.0	21HE5071	C	5.0	21HE5072	A+	9.0				PASS	-	6.50	6.85
		3	21MA3101	RA	0.0	21MT3203	B+	7.0	21MT3251	RA	0.0																								RE-APPEAR	2		-
29	720721109029	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	A	8.0	21MT5302	A	8.0	21MT5251	A	8.0	21MT5252	A	8.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A	8.0	21HE5072	A	8.0	21AI5601	RA	0.0	RE-APPEAR	1	8.07	8.01
		4	21MA4101	B+	7.0																														PASS	-		-
30	720721109030	5	21MT5201	RA	0.0	21MT5202	RA	0.0	21MT5203	RA	0.0	21MT5301	RA	0.0	21MT5251	RA	0.0	21MT5252	RA	0.0	21MT5001	A+	9.0	21MT5002	A	8.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	6	7.06	7.06
		4	21MT4201	RA	0.0	21MT4251	C	5.0																											RE-APPEAR	1		
		3	21MT3202	RA	0.0	21MT3203	RA	0.0	21MT3251	RA	0.0																								RE-APPEAR	3		-
31	720721109031	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	A	8.0	21MT5301	B+	7.0	21MT5251	B+	7.0	21MT5252	A	8.0	21MT5001	O	10.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21IT5601	AB	AB	RE-APPEAR	1	7.98	7.79
32	720721109032	5	21MT5201	B+	7.0	21MT5202	B	6.0	21MT5203	C	5.0	21MT5301	B	6.0	21MT5251	B	6.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	6.67	7.04
		3	21MT3202	B	6.0																														PASS	-		-
33	720721109033	5	21MT5201	RA	0.0	21MT5202	B	6.0	21MT5203	RA	0.0	21MT5301	RA	0.0	21MT5251	RA	0.0	21MT5252	RA	0.0	21MT5001	A+	9.0	21MT5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	5	6.39	6.53



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
		4	21MA4101	RA	0.0	21MT4201	RA	0.0	21MT4251	B+	7.0																								RE-APPEAR	2		
		3	21MA3101	RA	0.0	21MT3201	C	5.0	21MT3203	RA	0.0																								RE-APPEAR	2		
		1	21MA1102	C	5.0																														PASS	-		-
34	720721109034	5	21MT5201	B	6.0	21MT5202	B+	7.0	21MT5203	RA	0.0	21MT5302	B+	7.0	21MT5251	B	6.0	21MT5252	A	8.0	21MT5001	A+	9.0	21MT5002	A	8.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	1	6.80	7.14
		4	21MT4251	B+	7.0																														PASS	-		
		3	21MA3101	C	5.0																														PASS	-		-
35	720721109035	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	B+	7.0	21MT5302	B	6.0	21MT5251	A	8.0	21MT5252	B+	7.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AI5601	RA	0.0	RE-APPEAR	1	7.79	7.66
36	720721109036	5	21MT5201	AB	AB	21MT5202	AB	AB	21MT5203	AB	AB	21MT5302	AB	AB	21MT5251	AB	AB	21MT5252	AB	AB	21MT5001	AB	AB	21MT5002	AB	AB	21HE5071	B	6.0	21HE5072	A	8.0	21IT5601	AB	AB	RE-APPEAR	9	7.00	7.67
37	720721109037	5	21MT5201	A+	9.0	21MT5202	A	8.0	21MT5203	B+	7.0	21MT5302	B+	7.0	21MT5251	B+	7.0	21MT5252	B+	7.0	21MT5001	O	10.0	21MT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	A	8.0				PASS	-	7.81	7.56
38	720721109038	5	21MT5201	C	5.0	21MT5202	A	8.0	21MT5203	RA	0.0	21MT5302	RA	0.0	21MT5251	B	6.0	21MT5252	A	8.0	21MT5001	A+	9.0	21MT5002	B+	7.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	2	7.00	7.31
		4	21MT4201	AB	AB																														ABSENT	1		-
39	720721109039	5	21MT5201	A+	9.0	21MT5202	A+	9.0	21MT5203	A+	9.0	21MT5302	A	8.0	21MT5251	A+	9.0	21MT5252	A+	9.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21MT5204	A	8.0	PASS	-	8.89	8.17
40	720721109040	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	A	8.0	21MT5302	B+	7.0	21MT5251	A	8.0	21MT5252	A+	9.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0	21CS5601	C	5.0	PASS	-	7.93	8.09
41	720721109041	5	21MT5201	RA	0.0	21MT5202	B	6.0	21MT5203	C	5.0	21MT5301	B	6.0	21MT5251	B	6.0	21MT5252	C	5.0	21MT5001	O	10.0	21MT5002	B+	7.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	1	5.92	6.28
		4	21MT4251	RA	0.0	21MT4001	A+	9.0	21MT4002	RA	0.0																								RE-APPEAR	2		
		3	21MT3203	B	6.0	21MT3251	RA	0.0																											RE-APPEAR	1		
		2	21ME2101	C	5.0																														PASS	-		
		1	21MA1102	C	5.0	21PH1151	C	5.0	21CY1151	C	5.0	21CS1151	RA	0.0																					RE-APPEAR	1		-
42	720721109042	5	21MT5201	A	8.0	21MT5202	B+	7.0	21MT5203	B+	7.0	21MT5302	B+	7.0	21MT5251	B	6.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	A	8.0	21HE5071	B+	7.0	21HE5072	A	8.0	21AU5601	A+	9.0	PASS	-	7.37	7.55
		4	21MT4251	B+	7.0																														PASS	-		-
43	720721109043	5	21MT5201	B+	7.0	21MT5202	B+	7.0	21MT5203	A	8.0	21MT5301	C	5.0	21MT5251	B	6.0	21MT5252	C	5.0	21MT5001	O	10.0	21MT5002	A	8.0	21HE5071	B	6.0	21HE5072	A	8.0				PASS	-	6.14	6.48
		4	21MT4201	C	5.0	21MT4251	C	5.0																											PASS	-		
		3	21MA3101	RA	0.0	21MT3203	C	5.0	21MT3251	RA	0.0																								RE-APPEAR	2		
		1	21MA1102	B	6.0	21PH1151	C	5.0	21CY1151	B	6.0																								PASS	-		-
44	720721109044	2	21ME2001	AB	AB																														ABSENT	1		-
45	720721109045	5	21MT5201	RA	0.0	21MT5202	B+	7.0	21MT5203	B+	7.0	21MT5301	B+	7.0	21MT5251	B	6.0	21MT5252	A	8.0	21MT5001	O	10.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	A	8.0	21IT5601	AB	AB	RE-APPEAR	2	7.48	7.47
		4	21MA4101	RA	0.0	21MT4203	RA	0.0																											RE-APPEAR	2		-
46	720721109046	5	21MT5201	A	8.0	21MT5202	B+	7.0	21MT5203	A	8.0	21MT5301	B+	7.0	21MT5251	B+	7.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	A	8.0	21HE5071	B	6.0	21HE5072	A	8.0	21MT5204	A	8.0	PASS	-	7.48	7.82
47	720721109047	5	21MT5201	C	5.0	21MT5202	B+	7.0	21MT5203	C	5.0	21MT5301	A	8.0	21MT5251	B	6.0	21MT5252	B+	7.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	B+	7.0	21HE5072	A	8.0				PASS	-	6.57	6.95
		4	21MA4101	C	5.0																														PASS	-		
		3	21MA3101	RA	0.0																														RE-APPEAR	1		-
48	720721109048	5	21MT5201	A	8.0	21MT5202	A+	9.0	21MT5203	A	8.0	21MT5302	A	8.0	21MT5251	B+	7.0	21MT5252	A	8.0	21MT5001	O	10.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21MT5204	A	8.0	PASS	-	8.20	7.80
49	720721109049	5	21MT5201	A	8.0	21MT5202	A+	9.0	21MT5203	A+	9.0	21MT5302	A	8.0	21MT5251	A	8.0	21MT5252	O	10.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21MT5204	AB	AB	RE-APPEAR	1	8.83	8.46
50	720721109050	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	B+	7.0	21MT5302	B+	7.0	21MT5251	B+	7.0	21MT5252	B+	7.0	21MT5001	A+	9.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	A	8.0				PASS	-	7.56	7.51
		3	21MT3203	B+	7.0																														PASS	-		-
51	720721109051	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	A	8.0	21MT5302	A	8.0	21MT5251	A	8.0	21MT5252	A+	9.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0	21MT5204	C	5.0	PASS	-	8.04	8.38
52	720721109053	5	21MT5201	RA	0.0	21MT5202	B	6.0	21MT5203	B+	7.0	21MT5302	RA	0.0	21MT5251	B+	7.0	21MT5252	B	6.0	21MT5001	A+	9.0	21MT5002	A	8.0	21HE5071	A	8.0	21HE5072	A	8.0	RE-APPEAR	2	6.64	7.01		
		4	21MA4101	C	5.0																														PASS	-		-
53	720721109054	5	21MT5201	A	8.0	21MT5202	A+	9.0	21MT5203	O	10.0	21MT5302	A	8.0	21MT5251	A+	9.0	21MT5252	A	8.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AI5601	A	8.0	PASS	-	8.78	8.75
54	720721109056	5	21MT5201	RA	0.0	21MT5202	B+	7.0	21MT5203	RA	0.0	21MT5302	RA	0.0	21MT5251	B	6.0	21MT5252	B	6.0	21MT5001	A	8.0	21MT5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0				RE-APPEAR	3	7.18	6.67
		2	21PH2151	RA	0.0																														RE-APPEAR	1		
		1	21MA1102	RA	0.0	21PH1151	RA	0.0																											RE-APPEAR	2		-
55	720721109057	5	21MT5201	O	10.0	21MT5202	A	8.0	21MT5203	A+	9.0	21MT5302	A	8.0	21MT5251	A+	9.0	21MT5252	O	10.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	B	6.0	21HE5072	O	10.0	21AI5601	B	6.0	PASS	-	8.74	9.07
56	720721109058	5	21MT5201	B	6.0	21MT5202	C	5.0	21MT5203	RA	0.0	21MT5301	RA	0.0	21MT5251	RA	0.0	21MT5252	B	6.0	21MT5001	A+	9.0	21MT5002	A+	9.0	21HE5071	B	6.0	21HE5072	A	8.0				RE-APPEAR	3	6.61	6.66
		1	21CY1151	B+	7.0																														PASS	-		-
57	720721109059	5	21MT5201	B	6.0	21MT5202	B	6.0	21MT5203	RA	0.0	21MT5301	RA	0.0	21MT5251	RA	0.0	21MT5252	RA	0.0	21MT5001	A+	9.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	4	7.17	6.60
		4	21MT4251	RA	0.0																														RE-APPEAR	1		
		2	21MT2153R	RA	0.0																														RE-APPEAR	1		-
58	720721109060	5	21MT5201	AB	AB	21MT5202	B	6.0	21MT5203	AB	AB	21MT5302	C	5.0	21MT5251	B	6.0	21MT5252	C	5.0	21MT5001	A+	9.0	21MT5002	A	8.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	2	6.21	6.40
		4	21MT4201	B	6.0	21MT4202	RA	0.0	21MT4251	B	6.0																								RE-APPEAR	1		
		3	21MT3202	RA	0.0	21MT3203	B	6.0																											RE-APPEAR	1		
		2	21MT2153R	RA	0.0																														RE-APPEAR	1		-
59	720721109061	5	21MT5201	B+	7.0	21MT5202	B+	7.0	21MT5203	RA	0.0	21MT5301	B+	7.0	21MT5251	B+	7.0	21MT5252	B	6.0	21MT5001	A+	9.0	21MT5002	A	8.0	21HE5071	B+	7.0	21HE5072	A	8.0				RE-APPEAR	1	7.09	6.79
		4	21MA4101	RA	0.0																														RE-APPEAR	1		
		3	21MT3202	RA	0.0	21MT3203	B+	7.0																											RE-APPEAR	1		
		1	21MA1102	B+	7.0	21ME1152	RA	0.0																											RE-APPEAR	1		-
60	720721109062	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	B	6.0	21MT5301	C	5.0	21MT5251	B+	7.0	21MT5252	B+	7.0	21MT5001	A	8.0	21MT5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0	21MT5204	C	5.0	PASS	-	6.93	7.46
61	720721109063	5	21MT5201	B	6.0	21MT5202	A	8.0	21MT5203	B+	7.0	21MT5302	A	8.0	21MT5251	B+	7.0	21MT5252	B+	7.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.56	7.56
		3	21MT3202	B+	7.0																														PASS	-		-
62	720721109064	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	A	8.0	21MT5302	B+	7.0	21MT5251	B+	7.0	21MT5252	B+	7.0	21MT5001	A+	9.0	21MT5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0	21MT5204	B	6.0	PASS	-	7.54	7.88
63	720721109065	5	21MT5201	A	8.0	21MT5202	B+	7.0	21MT5203	B+	7.0	21MT5301	B+	7.0	21MT5251	A	8.0	21MT5252	B	6.0	21MT5001	A+	9.0	21MT5002	O	10.0	21HE5071	A+	9.0	21HE5072	A	8.0				PASS	-	7.60	7.46
64	720721109066	5	21MT5201	RA	0.0	21MT5202	C	5.0	21MT5203	C	5.0	21MT5301	C	5.0	21MT5251	B+	7.0	21MT5252	RA	0.0	21MT5001	A+	9.0	21MT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	2	6.35	6.98
		3	21MT3202	B	6.0	21MT3251	RA	0.0																											RE-APPEAR	1		-
65	720721109067	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	A+	9.0	21MT5302	B+	7.0	21MT5251	A	8.0	21MT5252	B+	7.0	21MT5001	A+	9.0	21MT5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21MT5204	C	5.0	PASS	-	7.74	8.04
66	720721109069	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	B+	7.0	21MT5302	A	8.0	21MT5251	B+	7.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.77	7.35



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
67	720721109070	5	21MT5201	B+	7.0	21MT5202	A	8.0	21MT5203	B+	7.0	21MT5302	B+	7.0	21MT5251	B+	7.0	21MT5252	C	5.0	21MT5001	O	10.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.31	7.24
68	720721109071	5	21MT5201	RA	0.0	21MT5202	B	6.0	21MT5203	B+	7.0	21MT5302	B+	7.0	21MT5251	B+	7.0	21MT5252	B	6.0	21MT5001	A+	9.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21MT5204	C	5.0	RE-APPEAR	1	6.87	7.53
69	720721109072	4	21MT4201	AB	AB	21MT4001	AB	AB	21MT4002	AB	AB																									ABSENT	3		
		3	21MT3001	AB	AB																															ABSENT	1		
		2	21ME2001	AB	AB																															ABSENT	1		-
70	720721109073	5	21MT5201	A	8.0	21MT5202	B	6.0	21MT5203	RA	0.0	21MT5302	C	5.0	21MT5251	B+	7.0	21MT5252	C	5.0	21MT5001	A+	9.0	21MT5002	A	8.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	1	6.79	6.71
71	720721109074	5	21MT5201	RA	0.0	21MT5202	RA	0.0	21MT5203	RA	0.0	21MT5301	C	5.0	21MT5251	B	6.0	21MT5252	RA	0.0	21MT5001	A	8.0	21MT5002	A	8.0	21HE5071	B+	7.0	21HE5072	A	8.0				RE-APPEAR	4	6.21	6.59
		4	21MT4201	AB	AB	21MT4202	RA	0.0																												RE-APPEAR	2		
		3	21MT3202	RA	0.0																															RE-APPEAR	1		
		1	21PH1151	C	5.0	21CS1151	RA	0.0																												RE-APPEAR	1		-
72	720721109075	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	A	8.0	21MT5302	A	8.0	21MT5251	B+	7.0	21MT5252	B+	7.0	21MT5001	O	10.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21MT5204	C	5.0	PASS	-	7.69	7.96
73	720721109076	5	21MT5201	A	8.0	21MT5202	A+	9.0	21MT5203	B+	7.0	21MT5301	O	10.0	21MT5251	A+	9.0	21MT5252	B+	7.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21MT5204	B+	7.0	PASS	-	8.41	8.45
74	720721109077	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	B+	7.0	21MT5302	A	8.0	21MT5251	B+	7.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AI5601	B+	7.0	PASS	-	7.74	7.68
75	720721109078	5	21MT5201	B+	7.0	21MT5202	B+	7.0	21MT5203	RA	0.0	21MT5301	B+	7.0	21MT5251	B	6.0	21MT5252	B	6.0	21MT5001	A+	9.0	21MT5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	1	6.81	7.01
		1	21CY1151	C	5.0																															PASS	-		-
76	720721109079	5	21MT5201	B+	7.0	21MT5202	B+	7.0	21MT5203	RA	0.0	21MT5301	C	5.0	21MT5251	B+	7.0	21MT5252	B	6.0	21MT5001	A+	9.0	21MT5002	A	8.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	1	6.69	6.48
		4	21MT4201	C	5.0																															PASS	-		
		3	21MT3203	B+	7.0																															PASS	-		-
77	720721109080	5	21MT5201	B+	7.0	21MT5202	B	6.0	21MT5203	RA	0.0	21MT5301	C	5.0	21MT5251	B	6.0	21MT5252	B+	7.0	21MT5001	A+	9.0	21MT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	A	8.0				RE-APPEAR	1	6.39	6.94
		4	21MT4201	RA	0.0																															RE-APPEAR	1		
		3	21MA3101	C	5.0	21MT3203	B+	7.0																												PASS	-		
		2	21MT2153R	RA	0.0																															RE-APPEAR	1		
		1	21CY1151	C	5.0	21CS1151	RA	0.0																												RE-APPEAR	1		-
78	720721109081	5	21MT5201	B+	7.0	21MT5202	B+	7.0	21MT5203	B+	7.0	21MT5302	B	6.0	21MT5251	B	6.0	21MT5252	B	6.0	21MT5001	A+	9.0	21MT5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	6.81	6.85
		4	21MT4201	AB	AB																															ABSENT	1		
		3	21MT3203	RA	0.0																															RE-APPEAR	1		
		1	21CY1151	C	5.0																															PASS	-		-
79	720721109082	5	21MT5201	B+	7.0	21MT5202	B+	7.0	21MT5203	A	8.0	21MT5302	B+	7.0	21MT5251	A	8.0	21MT5252	B+	7.0	21MT5001	O	10.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AI5601	C	5.0	PASS	-	7.39	7.67
80	720721109083	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	B+	7.0	21MT5302	A	8.0	21MT5251	A	8.0	21MT5252	A	8.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	8.21	7.73
81	720721109084	5	21MT5201	B+	7.0	21MT5202	C	5.0	21MT5203	RA	0.0	21MT5301	B+	7.0	21MT5251	A	8.0	21MT5252	RA	0.0	21MT5001	A+	9.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	2	6.52	6.63
		4	21MA4101	C	5.0	21MT4201	RA	0.0	21MT4251	B	6.0																									RE-APPEAR	1		
		1	21MA1102	C	5.0	21PH1151	RA	0.0																												RE-APPEAR	1		-
82	720721109085	5	21MT5201	A	8.0	21MT5202	O	10.0	21MT5203	A+	9.0	21MT5302	A	8.0	21MT5251	O	10.0	21MT5252	B+	7.0	21MT5001	AB	AB	21MT5002	AB	AB	21HE5071	A+	9.0	21HE5072	O	10.0	21AI5601	B	6.0	RE-APPEAR	2	8.38	9.02
83	720721109086	5	21MT5201	B	6.0	21MT5202	B+	7.0	21MT5203	RA	0.0	21MT5301	B	6.0	21MT5251	B	6.0	21MT5252	B	6.0	21MT5001	B+	7.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	1	6.19	6.71
		4	21MT4202	B	6.0	21MT4251	C	5.0																												PASS	-		
		3	21MT3202	B	6.0	21MT3203	B	6.0																												PASS	-		
		1	21CY1151	C	5.0																															PASS	-		-
84	720721109087	5	21MT5201	RA	0.0	21MT5202	AB	AB	21MT5203	RA	0.0	21MT5301	RA	0.0	21MT5251	B	6.0	21MT5252	RA	0.0	21MT5001	B+	7.0	21MT5002	B+	7.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	5	6.88	7.04
		4	21MT4201	AB	AB																															ABSENT	1		
		3	21MT3202	RA	0.0																															RE-APPEAR	1		
		2	21ME2001	AB	AB																															ABSENT	1		-
85	720721109088	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	A+	9.0	21MT5301	O	10.0	21MT5251	A	8.0	21MT5252	B+	7.0	21MT5001	A+	9.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21BA5601	A	8.0	PASS	-	8.41	8.43
86	720721109089	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	B+	7.0	21MT5301	A	8.0	21MT5251	A	8.0	21MT5252	A	8.0	21MT5001	O	10.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AI5601	B	6.0	PASS	-	7.87	8.06
87	720721109090	5	21MT5201	B+	7.0	21MT5202	A	8.0	21MT5203	A	8.0	21MT5301	A+	9.0	21MT5251	A	8.0	21MT5252	B+	7.0	21MT5001	O	10.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21BA5601	B+	7.0	PASS	-	7.94	8.04
88	720721109091	5	21MT5201	A	8.0	21MT5202	B+	7.0	21MT5203	A	8.0	21MT5302	A	8.0	21MT5251	A+	9.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0	21MT5204	B	6.0	PASS	-	7.81	8.53
89	720721109092	5	21MT5201	A+	9.0	21MT5202	O	10.0	21MT5203	O	10.0	21MT5302	A+	9.0	21MT5251	A+	9.0	21MT5252	O	10.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AI5601	A	8.0	PASS	-	9.33	9.00
90	720721109093	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	A	8.0	21MT5301	A	8.0	21MT5251	A	8.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	7.85	7.50
		4	21MT4251	B	6.0																															PASS	-		-
91	720721109094	5	21MT5201	A	8.0	21MT5202	B+	7.0	21MT5203	B+	7.0	21MT5301	B+	7.0	21MT5251	B+	7.0	21MT5252	B	6.0	21MT5001	A+	9.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	A	8.0				PASS	-	7.38	7.34
92	720721109095	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	A+	9.0	21MT5302	A	8.0	21MT5251	A	8.0	21MT5252	B	6.0	21MT5001	A+	9.0	21MT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	8.02	8.14
93	720721109096	5	21MT5201	B	6.0	21MT5202	C	5.0	21MT5203	C	5.0	21MT5301	C	5.0	21MT5251	B	6.0	21MT5252	C	5.0	21MT5001	A	8.0	21MT5002	A	8.0	21HE5071	A	8.0	21HE5072	A	8.0	21MT5204	B+	7.0	PASS	-	5.92	6.32
		4	21MA4101	RA	0.0																															RE-APPEAR	1		-
94	720721109097	5	21MT5201	RA	0.0	21MT5202	B	6.0	21MT5203	RA	0.0	21MT5302	B	6.0	21MT5251	B	6.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	A	8.0	21HE5071	A	8.0	21HE5072	A	8.0				RE-APPEAR	2	6.13	6.42
		4	21MA4101	RA	0.0	21MT4201	C	5.0	21MT4251	C	5.0																									RE-APPEAR	1		
		3	21MT3201	B	6.0	21MT3202	C	5.0	21MT3203	RA	0.0																									RE-APPEAR	1		-
95	720721109098	5	21MT5201	A+	9.0	21MT5202	A+	9.0	21MT5203	A+	9.0	21MT5301	O	10.0	21MT5251	A	8.0	21MT5252	A	8.0	21MT5001	O	10.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21AI5601	A	8.0	PASS	-	8.83	8.74
96	720721109099	5	21MT5201	C	5.0	21MT5202	B	6.0	21MT5203	A	8.0	21MT5301	B+	7.0	21MT5251	B+	7.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	A	8.0	21HE5071	B+	7.0	21HE5072	A+	9.0				PASS	-	6.57	6.86
		4	21MA4101	B	6.0	21MT4251	A	8.0																												PASS	-		
		2	21ME2101	C	5.0																															PASS	-		
		1	21CY1151	C	5.0																															PASS	-		-
97	720721109801	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	A	8.0	21MT5302	B+	7.0	21MT5251	B+	7.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.48	7.43
		4	21MA4101	B	6.0																															PASS	-		-
98	720721109802	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	A	8.0	21MT5301	A+	9.0	21MT5251	B+	7.0	21MT5252	B	6.0	21MT5001	A+	9.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21MT5204	B	6.0	PASS	-	7.70	7.85
99	720721109803	5	21MT5201	A	8.0	21MT5202	B+	7.0	21MT5203	A	8.0	21MT5301	A+	9.0	21MT5251	A+	9.0	21MT5252	B+	7.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	7.94	7.74
		4	21MA4101	B	6.0	21MT4201	B+	7.0																												PASS	-		-



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
100	720721109804	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	B	6.0	21MT5302	B	6.0	21MT5251	B+	7.0	21MT5252	B	6.0	21MT5001	A+	9.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AI5601	B	6.0	PASS	-	7.15	7.38
101	720721109805	5	21MT5201	B+	7.0	21MT5202	A+	9.0	21MT5203	A	8.0	21MT5302	O	10.0	21MT5251	A+	9.0	21MT5252	B+	7.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21MT5204	A	8.0	PASS	-	8.48	8.63
102	720721109806	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	A	8.0	21MT5302	A+	9.0	21MT5251	B+	7.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0	21AI5601	B	6.0	PASS	-	7.76	7.84
103	720721109807	5	21MT5201	RA	0.0	21MT5202	B+	7.0	21MT5203	B	6.0	21MT5302	A	8.0	21MT5251	B	6.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	A+	9.0	21HE5071	B	6.0	21HE5072	A+	9.0	RE-APPEAR	1	6.69	6.93			
		3	21MT3201	C	5.0	21MT3202	B	6.0	21MT3203	RA	0.0																								RE-APPEAR	1			-
104	720721109808	5	21MT5201	C	5.0	21MT5202	A	8.0	21MT5203	B+	7.0	21MT5302	A	8.0	21MT5251	B+	7.0	21MT5252	B+	7.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0	21IT5601	C	5.0	PASS	-	7.15	7.53
105	720721109809	5	21MT5201	B+	7.0	21MT5202	A	8.0	21MT5203	RA	0.0	21MT5301	A	8.0	21MT5251	A	8.0	21MT5252	B+	7.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0				RE-APPEAR	1	7.92	7.64
		4	21MA4101	RA	0.0																														RE-APPEAR	1		
		3	21MT3203	B+	7.0																														PASS	-		-
106	720721109810	5	21MT5201	A	8.0	21MT5202	O	10.0	21MT5203	A	8.0	21MT5302	A	8.0	21MT5251	A+	9.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21MT5204	A+	9.0	PASS	-	8.56	8.51
107	720721109811	5	21MT5201	A+	9.0	21MT5202	A	8.0	21MT5203	A	8.0	21MT5301	O	10.0	21MT5251	A	8.0	21MT5252	A	8.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21MT5204	C	5.0	PASS	-	8.37	7.95
108	720721109812	5	21MT5201	B+	7.0	21MT5202	A	8.0	21MT5203	A	8.0	21MT5301	A	8.0	21MT5251	A	8.0	21MT5252	A	8.0	21MT5001	A+	9.0	21MT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	A+	9.0	21MT5204	C	5.0	PASS	-	7.63	7.68
109	720721109813	5	21MT5201	C	5.0	21MT5202	A	8.0	21MT5203	B+	7.0	21MT5302	B	6.0	21MT5251	B+	7.0	21MT5252	B+	7.0	21MT5001	O	10.0	21MT5002	A	8.0	21HE5071	B+	7.0	21HE5072	A+	9.0				PASS	-	7.14	7.15
		4	21MA4101	A	8.0																														PASS	-		-
110	720721109814	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	B+	7.0	21MT5302	A	8.0	21MT5251	A	8.0	21MT5252	B+	7.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	B+	7.0	21HE5072	A+	9.0	21MT5204	A	8.0	PASS	-	8.00	8.13
111	720721109815	5	21MT5201	B	6.0	21MT5202	B+	7.0	21MT5203	A	8.0	21MT5301	B	6.0	21MT5251	B+	7.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	6.87	7.18
		4	21MA4101	B	6.0																														PASS	-		
		3	21MT3201	B+	7.0	21MT3202	B	6.0	21MT3203	B+	7.0																								PASS	-		-
112	720721109816	5	21MT5201	B+	7.0	21MT5202	A	8.0	21MT5203	A	8.0	21MT5301	A	8.0	21MT5251	B+	7.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	A	8.0	21CS5601	RA	0.0	RE-APPEAR	1	7.60	7.73
113	720721109817	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	B+	7.0	21MT5301	A	8.0	21MT5251	B+	7.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	7.77	7.93
114	720721109818	5	21MT5201	B	6.0	21MT5202	B+	7.0	21MT5203	RA	0.0	21MT5301	RA	0.0	21MT5251	B+	7.0	21MT5252	RA	0.0	21MT5001	O	10.0	21MT5002	B+	7.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	3	7.23	7.64
		4	21MA4101	RA	0.0	21MT4201	RA	0.0	21MT4251	RA	0.0																								RE-APPEAR	3		
		3	21MA3101	RA	0.0	21MT3201	RA	0.0	21MT3202	RA	0.0	21MT3203	RA	0.0	21MT3251	RA	0.0																		RE-APPEAR	5		-
115	720721109819	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	A	8.0	21MT5301	A	8.0	21MT5251	A+	9.0	21MT5252	C	5.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0	21CS5601	C	5.0	PASS	-	7.70	7.72
116	720721109820	5	21MT5201	B	6.0	21MT5202	A	8.0	21MT5203	B	6.0	21MT5301	A	8.0	21MT5251	B+	7.0	21MT5252	B+	7.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	B+	7.0	21HE5072	A+	9.0	21CS5601	RA	0.0	RE-APPEAR	1	7.42	7.52
117	720721109821	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	B+	7.0	21MT5302	B+	7.0	21MT5251	A	8.0	21MT5252	B+	7.0	21MT5001	O	10.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AI5601	C	5.0	PASS	-	7.54	7.68
118	720721109822	5	21MT5201	B+	7.0	21MT5202	A	8.0	21MT5203	A	8.0	21MT5301	A	8.0	21MT5251	A	8.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AI5601	B	6.0	PASS	-	7.61	7.99
119	720721109823	5	21MT5201	A	8.0	21MT5202	A+	9.0	21MT5203	O	10.0	21MT5301	O	10.0	21MT5251	A	8.0	21MT5252	B+	7.0	21MT5001	A+	9.0	21MT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21MT5204	B+	7.0	PASS	-	8.57	8.60
120	720721109824	5	21MT5201	B	6.0	21MT5202	B+	7.0	21MT5203	A	8.0	21MT5302	B+	7.0	21MT5251	B+	7.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A	8.0	21HE5072	A	8.0				PASS	-	7.26	7.34
		3	21MT3203	B+	7.0																														PASS	-		-
121	720721109825	5	21MT5201	B+	7.0	21MT5202	A	8.0	21MT5203	B	6.0	21MT5301	A	8.0	21MT5251	B+	7.0	21MT5252	B+	7.0	21MT5001	O	10.0	21MT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	A+	9.0				PASS	-	7.52	7.43
122	720721109826	5	21MT5201	B	6.0	21MT5202	A	8.0	21MT5203	RA	0.0	21MT5302	RA	0.0	21MT5251	B+	7.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	2	7.45	7.48
		4	21MA4101	RA	0.0																														RE-APPEAR	1		
		3	21MT3203	A	8.0																														PASS	-		-
123	720721109827	5	21MT5201	RA	0.0	21MT5202	A	8.0	21MT5203	B	6.0	21MT5301	A	8.0	21MT5251	A	8.0	21MT5252	B	6.0	21MT5001	A+	9.0	21MT5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0				RE-APPEAR	1	7.54	7.54
		4	21MA4101	B+	7.0																														PASS	-		-
124	720721109828	5	21MT5201	A	8.0	21MT5202	A+	9.0	21MT5203	A	8.0	21MT5302	A	8.0	21MT5251	A+	9.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AU5601	A	8.0	PASS	-	8.30	8.29
125	720721109829	5	21MT5201	RA	0.0	21MT5202	B+	7.0	21MT5203	RA	0.0	21MT5302	B+	7.0	21MT5251	B+	7.0	21MT5252	C	5.0	21MT5001	A+	9.0	21MT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	A	8.0				RE-APPEAR	2	6.40	6.84
		4	21MA4101	RA	0.0																														RE-APPEAR	1		
		3	21MA3101	C	5.0	21MT3201	C	5.0																											PASS	-		-
126	720721109830	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	A	8.0	21MT5302	A	8.0	21MT5251	A+	9.0	21MT5252	A	8.0	21MT5001	A+	9.0	21MT5002	O	10.0	21HE5071	B+	7.0	21HE5072	O	10.0	21MT5204	C	5.0	PASS	-	7.98	8.25
127	720721109831	5	21MT5201	A	8.0	21MT5202	A	8.0	21MT5203	A	8.0	21MT5302	A	8.0	21MT5251	A+	9.0	21MT5252	B	6.0	21MT5001	O	10.0	21MT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.76	7.68
		3	21MA3101	RA	0.0	21MT3203	C	5.0																											RE-APPEAR	1		-

DATE : 16.02.2024

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Pappankalmandapam, Coimbatore - 641 032

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2021 | **PROGRAMME : B.TECH INFORMATION TECHNOLOGY / SHIFT : GENERAL / SECTION : ALL** | **SEMESTER : 5**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	720721110001	5	21IT5201	A	8.0	21IT5202	A	8.0	21IT5209	A	8.0	21IT5204	A	8.0	21IT5205	A+	9.0	21IT5358	A	8.0	21IT5001	A+	9.0	21IT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	C	5.0	21IT5206	B+	7.0	PASS	-	7.96	8.46
2	720721110002	5	21IT5201	A+	9.0	21IT5202	A	8.0	21IT5209	A+	9.0	21IT5204	A	8.0	21IT5205	A	8.0	21IT5358	A	8.0	21IT5001	A+	9.0	21IT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0	21IT5206	B+	7.0	PASS	-	8.39	8.21
		4	21MA4102	B+	7.0	21IT4201	A+	9.0	21IT4202	A+	9.0	21IT4252	A+	9.0	21IT4253	A+	9.0																			PASS	-		-
3	720721110003	2	21ME2154	AB	AB																															ABSENT	1		
		1	21EC1154	AB	AB																															ABSENT	1		-
4	720721110004	5	21IT5201	O	10.0	21IT5202	O	10.0	21IT5209	O	10.0	21IT5204	O	10.0	21IT5205	O	10.0	21IT5358	O	10.0	21IT5001	O	10.0	21IT5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21IT5206	A+	9.0	PASS	-	9.85	9.58
5	720721110005	5	21IT5201	A+	9.0	21IT5202	A	8.0	21IT5209	O	10.0	21IT5204	A+	9.0	21IT5205	A+	9.0	21IT5358	O	10.0	21IT5001	A+	9.0	21IT5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21IT5206	A+	9.0	PASS	-	9.12	8.75
6	720721110006	5	21IT5201	A+	9.0	21IT5202	A	8.0	21IT5209	A	8.0	21IT5204	A+	9.0	21IT5205	A	8.0	21IT5358	A	8.0	21IT5001	O	10.0	21IT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21IT5206	A+	9.0	PASS	-	8.65	8.49
7	720721110007	5	21IT5201	A	8.0	21IT5202	A	8.0	21IT5209	A	8.0	21IT5204	B+	7.0	21IT5205	A	8.0	21IT5358	A	8.0	21IT5001	O	10.0	21IT5002	O	10.0	21HE5071	B+	7.0	21HE5072	A+	9.0	21IT5206	B+	7.0	PASS	-	8.00	7.80
8	720721110008	5	21IT5201	A+	9.0	21IT5202	A	8.0	21IT5209	O	10.0	21IT5204	A+	9.0	21IT5205	A+	9.0	21IT5358	O	10.0	21IT5001	O	10.0	21IT5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21IT5206	A	8.0	PASS	-	9.06	8.70
9	720721110009	5	21IT5201	B+	7.0	21IT5202	B	6.0	21IT5209	B	6.0	21IT5204	B+	7.0	21IT5205	B+	7.0	21IT5358	B	6.0	21IT5001	A+	9.0	21IT5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	6.83	6.98
		4	21IT4202	C	5.0																															PASS	-		
		3	21MA3151	B+	7.0																															PASS	-		-
10	720721110010	5	21IT5201	A+	9.0	21IT5202	A	8.0	21IT5209	A	8.0	21IT5204	A+	9.0	21IT5205	A	8.0	21IT5358	A+	9.0	21IT5001	O	10.0	21IT5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21IT5206	A+	9.0	PASS	-	8.71	8.56
11	720721110011	5	21IT5201	B+	7.0	21IT5202	B+	7.0	21IT5209	B	6.0	21IT5204	B+	7.0	21IT5205	B+	7.0	21IT5358	B+	7.0	21IT5001	A	8.0	21IT5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.00	7.17
		4	21IT4202	B	6.0																															PASS	-		-
12	720721110012	5	21IT5201	A+	9.0	21IT5202	A+	9.0	21IT5209	A+	9.0	21IT5204	A+	9.0	21IT5205	A	8.0	21IT5358	A	8.0	21IT5001	O	10.0	21IT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21IT5206	B+	7.0	PASS	-	8.65	8.50
13	720721110013	5	21IT5201	A	8.0	21IT5202	B+	7.0	21IT5209	B	6.0	21IT5204	B+	7.0	21IT5205	B+	7.0	21IT5358	B	6.0	21IT5001	A+	9.0	21IT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	A	8.0				PASS	-	7.15	7.39
		3	21MA3151	B+	7.0																															PASS	-		-
14	720721110014	5	21IT5201	A	8.0	21IT5202	A	8.0	21IT5209	A	8.0	21IT5204	A	8.0	21IT5205	A	8.0	21IT5358	A	8.0	21IT5001	O	10.0	21IT5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21IT5206	A	8.0	PASS	-	8.25	8.23
15	720721110015	5	21IT5201	A+	9.0	21IT5202	A+	9.0	21IT5209	A+	9.0	21IT5204	A+	9.0	21IT5205	A+	9.0	21IT5358	O	10.0	21IT5001	O	10.0	21IT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21IT5206	A	8.0	PASS	-	9.12	8.68
16	720721110016	5	21IT5201	A	8.0	21IT5202	B+	7.0	21IT5209	B+	7.0	21IT5204	A	8.0	21IT5205	A	8.0	21IT5358	B+	7.0	21IT5001	A+	9.0	21IT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0	21IT5206	B	6.0	PASS	-	7.58	7.73
17	720721110017	5	21IT5201	AB	AB	21HE5071	RA	0.0	21HE5072	RA	0.0																									RE-APPEAR	3	-	6.91
18	720721110018	5	21IT5201	A	8.0	21IT5202	B+	7.0	21IT5209	A	8.0	21IT5204	A	8.0	21IT5205	A+	9.0	21IT5358	A+	9.0	21IT5001	A+	9.0	21IT5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21IT5206	A	8.0	PASS	-	8.31	8.18
19	720721110019	5	21IT5201	A	8.0	21IT5202	A	8.0	21IT5209	A	8.0	21IT5204	A	8.0	21IT5205	A	8.0	21IT5358	A	8.0	21IT5001	A+	9.0	21IT5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	8.19	7.93
		3	21MA3151	A	8.0																															PASS	-		-
20	720721110020	5	21IT5201	A	8.0	21IT5202	A	8.0	21IT5209	A	8.0	21IT5204	A	8.0	21IT5205	A	8.0	21IT5358	B+	7.0	21IT5001	A+	9.0	21IT5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.93	7.95
		3	21MA3151	B+	7.0																															PASS	-		-
21	720721110021	5	21IT5201	B	6.0	21IT5202	C	5.0	21IT5209	C	5.0	21IT5204	B	6.0	21IT5205	B	6.0	21IT5358	C	5.0	21IT5001	A	8.0	21IT5002	A	8.0	21HE5071	B+	7.0	21HE5072	A	8.0				PASS	-	6.00	6.78
22	720721110022	5	21IT5201	B	6.0	21IT5202	B	6.0	21IT5209	A	8.0	21IT5204	B	6.0	21IT5205	B+	7.0	21IT5358	B+	7.0	21IT5001	B+	7.0	21IT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	C	5.0				PASS	-	6.78	6.59
23	720721110023	5	21IT5201	B	6.0	21IT5202	C	5.0	21IT5209	B+	7.0	21IT5204	B+	7.0	21IT5205	B	6.0	21IT5358	B+	7.0	21IT5001	B+	7.0	21IT5002	B+	7.0	21HE5071	A	8.0	21HE5072	C	5.0				PASS	-	6.52	6.56
		3	21MA3151	B+	7.0																															PASS	-		-
24	720721110024	5	21IT5201	O	10.0	21IT5202	A+	9.0	21IT5209	A+	9.0	21IT5204	O	10.0	21IT5205	O	10.0	21IT5358	O	10.0	21IT5001	O	10.0	21IT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21IT5206	A+	9.0	PASS	-	9.58	9.39
25	720721110025	5	21IT5201	A+	9.0	21IT5202	A	8.0	21IT5209	A	8.0	21IT5204	O	10.0	21IT5205	A+	9.0	21IT5358	A+	9.0	21IT5001	O	10.0	21IT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21IT5206	A	8.0	PASS	-	8.88	8.71
26	720721110026	5	21IT5201	A+	9.0	21IT5202	A+	9.0	21IT5209	A+	9.0	21IT5204	O	10.0	21IT5205	A+	9.0	21IT5358	A+	9.0	21IT5001	A+	9.0	21IT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21IT5206	A+	9.0	PASS	-	9.17	8.65
27	720721110027	5	21IT5201	A	8.0	21IT5202	A	8.0	21IT5209	B+	7.0	21IT5204	A	8.0	21IT5205	A	8.0	21IT5358	A	8.0	21IT5001	A	8.0	21IT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.98	7.85
		3	21MA3151	A	8.0																															PASS	-		-
28	720721110028	5	21IT5201	C	5.0	21IT5202	B+	7.0	21IT5209	B	6.0	21IT5204	B+	7.0	21IT5205	B+	7.0	21IT5358	B	6.0	21IT5001	A	8.0	21IT5002	B+	7.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	6.67	6.43
		3	21MA3151	RA	0.0																															RE-APPEAR	1		-
29	720721110029	5	21IT5201	A	8.0	21IT5202	B+	7.0	21IT5209	A	8.0	21IT5204	B+	7.0	21IT5205	B+	7.0	21IT5358	A	8.0	21IT5001	A	8.0	21IT5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.76	7.35
30	720721110030	5	21IT5201	A	8.0	21IT5202	A	8.0	21IT5209	B+	7.0	21IT5204	B+	7.0	21IT5205	B+	7.0	21IT5358	A	8.0	21IT5001	A	8.0	21IT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21IT5206	A	8.0	PASS	-	7.85	7.67
31	720721110031	5	21IT5201	O	10.0	21IT5202	A+	9.0	21IT5209	A+	9.0	21IT5204	O	10.0	21IT5205	O	10.0	21IT5358	O	10.0	21IT5001	O	10.0	21IT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21IT5206	A+	9.0	PASS	-	9.58	9.13
32	720721110032	5	21IT5201	B+	7.0	21IT5202	B+	7.0	21IT5209	B+	7.0	21IT5204	A	8.0	21IT5205	B	6.0	21IT5358	B	6.0	21IT5001	B+	7.0	21IT5002	B+	7.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.00	7.07
33	720721110033	5	21IT5201	B+	7.0	21IT5202	B+	7.0	21IT5209	B+	7.0	21IT5204	B+	7.0	21IT5205	B+	7.0	21IT5358	B	6.0	21IT5001	A	8.0	21IT5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	7.22	7.02
		4	21IT4202	B+	7.0	21IT4253	B+	7.0																												PASS	-		-
34	720721110034	5	21IT5201	RA	0.0	21IT5202	B	6.0	21IT5209	RA	0.0	21IT5204	A	8.0	21IT5205	B+	7.0	21IT5358	B	6.0	21IT5001	A	8.0	21IT5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	2	6.71	6.74
		4	21IT4202	RA	0.0	21IT4252	B	6.0																												RE-APPEAR	1		
		3	21IT3201	C	5.0																															PASS	-		
		1	21EC1154	AB	AB																															ABSENT	1		-
35	720721110035	5	21IT5201	B	6.0	21IT5202	B+	7.0	21IT5209	B+	7.0	21IT5204	B+	7.0	21IT5205	B	6.0	21IT5358	B	6.0	21IT5001	A	8.0	21IT5002	A	8.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	7.00	7.10
		4	21IT4202	B	6.0																															PASS	-		
		3	21MA3151	A	8.0																															PASS	-		-
36	720721110036	5	21IT5201	B	6.0	21IT5202	AB	AB	21IT5209	AB	AB	21IT5204	B+	7.0	21IT5205	B+	7.0	21IT5358	B+	7.0	21IT5001	A	8.0	21IT5002	RA	0.0	21HE5071	O	10.0	21HE5072	O	10.0				RE-APPEAR	3	7.03	6.69
		3	21MA3151	B	6.0																															PASS	-		-
37	720721110037	5	21IT5201	A	8.0	21IT5202	A	8.0	21IT5209	A	8.0	21IT5204	A	8.0	21IT5205	A	8.0	21IT5358	A	8.0	21IT5001	A+	9.0	21IT5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21IT5206	B+	7.0	PASS	-	8.08	7.81
38	720721110038	5	21IT5201	A+	9.0	21IT5202	A	8.0	21IT5209	A	8.0	21IT5204	A	8.0	21IT5205	A+	9.0	21IT5358	A+	9.0	21IT5001	A+	9.0	21IT5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21IT5206	B+	7.0	PASS	-	8.42	8.30
39	720721110039	5	21IT5201	B+	7.0	21IT5202	A	8.0	21IT5209	A	8.0	21IT5204	A	8.0	21IT5205	A	8.0	21IT5358	B+	7.0	21IT5001	A	8.0	21IT5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0	21IT5206	B	6.0	PASS	-	7.71	7.77
40	720721110040	5	21IT5201	B	6.0	21IT5202	A	8.0	21IT5209	B+	7.0	21IT5204	A	8.0	21IT5205	A	8.0	21IT5358	B+	7.0	21IT5001	B+	7.0	21IT5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.46	7.07

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41	720721110041	5	21IT5201	A	8.0	21IT5202	A	8.0	21IT5209	A	8.0	21IT5204	A+	9.0	21IT5205	A	8.0	21IT5358	A+	9.0	21IT5001	O	10.0	21IT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21IT5206	A	8.0	PASS	-	8.54	8.46
42	720721110042	5	21IT5201	A	8.0	21IT5202	A	8.0	21IT5209	A	8.0	21IT5204	A	8.0	21IT5205	A	8.0	21IT5358	B+	7.0	21IT5001	A	8.0	21IT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.83	7.69
		1	21MA1101	B+	7.0																															PASS	-		-
43	720721110043	5	21IT5201	RA	0.0	21IT5202	B	6.0	21IT5209	B	6.0	21IT5204	B+	7.0	21IT5205	B	6.0	21IT5358	B	6.0	21IT5001	B+	7.0	21IT5002	A	8.0	21HE5071	B+	7.0	21HE5072	C	5.0				RE-APPEAR	1	6.38	6.37
		1	21EC1154	AB	AB																															ABSENT	1		-
44	720721110044	5	21IT5201	A	8.0	21IT5202	A	8.0	21IT5209	A	8.0	21IT5204	A	8.0	21IT5205	A	8.0	21IT5358	A+	9.0	21IT5001	A+	9.0	21IT5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0	21IT5206	B+	7.0	PASS	-	8.13	7.91
45	720721110045	5	21IT5201	A	8.0	21IT5202	A+	9.0	21IT5209	A	8.0	21IT5204	A	8.0	21IT5205	A	8.0	21IT5358	A	8.0	21IT5001	O	10.0	21IT5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0	21IT5206	A	8.0	PASS	-	8.40	8.06
46	720721110046	5	21IT5201	A	8.0	21IT5202	A	8.0	21IT5209	A	8.0	21IT5204	A	8.0	21IT5205	A	8.0	21IT5358	A	8.0	21IT5001	O	10.0	21IT5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21IT5206	A	8.0	PASS	-	8.25	8.37
47	720721110047	5	21IT5201	C	5.0	21IT5202	B+	7.0	21IT5209	B+	7.0	21IT5204	A	8.0	21IT5205	B+	7.0	21IT5358	A	8.0	21IT5001	A	8.0	21IT5002	A	8.0	21HE5071	A	8.0	21HE5072	A	8.0	21IT5206	B+	7.0	PASS	-	7.19	7.55
48	720721110048	5	21IT5201	A+	9.0	21IT5202	A+	9.0	21IT5209	O	10.0	21IT5204	A+	9.0	21IT5205	A+	9.0	21IT5358	A+	9.0	21IT5001	O	10.0	21IT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21IT5206	A	8.0	PASS	-	9.12	8.81
49	720721110049	5	21IT5201	A	8.0	21IT5202	A	8.0	21IT5209	A	8.0	21IT5204	A	8.0	21IT5205	A	8.0	21IT5358	A	8.0	21IT5001	A	8.0	21IT5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A	8.0				PASS	-	8.10	7.83
		4	21IT4202	A	8.0																															PASS	-		-
50	720721110050	2	21ME2154	AB	AB																															ABSENT	1		-
51	720721110051	5	21IT5201	O	10.0	21IT5202	A+	9.0	21IT5209	O	10.0	21IT5204	A+	9.0	21IT5205	A+	9.0	21IT5358	O	10.0	21IT5001	O	10.0	21IT5002	O	10.0	21HE5071	O	10.0	21HE5072	O	10.0	21IT5206	A	8.0	PASS	-	9.42	8.87
52	720721110052	5	21IT5201	C	5.0	21IT5202	A	8.0	21IT5209	A	8.0	21IT5204	B+	7.0	21IT5205	B+	7.0	21IT5358	A	8.0	21IT5001	A	8.0	21IT5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.50	7.24
53	720721110053	5	21IT5201	RA	0.0	21IT5202	RA	0.0	21IT5209	RA	0.0	21IT5204	RA	0.0	21IT5205	RA	0.0	21IT5358	RA	0.0	21IT5001	B+	7.0	21IT5002	A	8.0	21HE5071	B+	7.0	21HE5072	C	5.0				RE-APPEAR	6	6.90	6.67
		2	21ME2154	AB	AB																															ABSENT	1		
		1	21CS1152	AB	AB	21EC1154	AB	AB																												ABSENT	2		-
54	720721110054	5	21IT5201	A	8.0	21IT5202	A	8.0	21IT5209	A	8.0	21IT5204	A	8.0	21IT5205	A	8.0	21IT5358	A+	9.0	21IT5001	A+	9.0	21IT5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21IT5206	B+	7.0	PASS	-	8.19	8.25
55	720721110055	5	21IT5201	A	8.0	21IT5202	A	8.0	21IT5209	A+	9.0	21IT5204	A+	9.0	21IT5205	O	10.0	21IT5358	O	10.0	21IT5001	A+	9.0	21IT5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0	21IT5206	A	8.0	PASS	-	8.92	8.46
56	720721110056	5	21IT5201	B+	7.0	21IT5202	A	8.0	21IT5209	A	8.0	21IT5204	A	8.0	21IT5205	A	8.0	21IT5358	A	8.0	21IT5001	A+	9.0	21IT5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21IT5206	A	8.0	PASS	-	8.08	8.06
57	720721110057	5	21IT5201	B+	7.0	21IT5202	A	8.0	21IT5209	B+	7.0	21IT5204	A	8.0	21IT5205	A	8.0	21IT5351R	A	8.0	21IT5001	A+	9.0	21IT5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	8.00	7.67
58	720721110058	5	21IT5201	B	6.0	21IT5202	B	6.0	21IT5209	B+	7.0	21IT5204	B+	7.0	21IT5205	B+	7.0	21IT5351R	B	6.0	21IT5001	A+	9.0	21IT5002	A	8.0	21HE5071	A	8.0	21HE5072	A	8.0				PASS	-	6.89	7.19
59	720721110059	5	21IT5201	RA	0.0	21IT5202	RA	0.0	21IT5209	RA	0.0	21IT5204	RA	0.0	21IT5205	RA	0.0	21IT5351R	RA	0.0	21IT5001	A	8.0	21IT5002	B+	7.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	6	7.90	7.13
		3	21IT3202	RA	0.0																															RE-APPEAR	1		
		2	21ME2154	AB	AB																															ABSENT	1		
		1	21PH1151	AB	AB																															ABSENT	1		-
60	720721110060	5	21IT5201	B	6.0	21IT5202	A	8.0	21IT5209	B+	7.0	21IT5204	A	8.0	21IT5205	A	8.0	21IT5351R	A	8.0	21IT5001	O	10.0	21IT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.81	7.85
		3	21MA3151	B+	7.0																															PASS	-		-
61	720721110061	5	21IT5201	B	6.0	21IT5202	C	5.0	21IT5209	B	6.0	21IT5204	B+	7.0	21IT5205	B+	7.0	21IT5351R	B	6.0	21IT5001	A	8.0	21IT5002	B+	7.0	21HE5071	A	8.0	21HE5072	A	8.0				PASS	-	6.57	6.65
		4	21IT4253	B+	7.0																															PASS	-		
		3	21IT3202	RA	0.0																															RE-APPEAR	1		
		2	21ME2154	AB	AB																															ABSENT	1		-
62	720721110062	5	21IT5201	A	8.0	21IT5202	B+	7.0	21IT5209	B+	7.0	21IT5204	B+	7.0	21IT5205	B+	7.0	21IT5351R	B	6.0	21IT5001	A+	9.0	21IT5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.28	7.68
		4	21IT4253	B+	7.0																															PASS	-		-
63	720721110063	5	21IT5201	A+	9.0	21IT5202	A+	9.0	21IT5209	A	8.0	21IT5204	A	8.0	21IT5205	O	10.0	21IT5351R	A	8.0	21IT5001	O	10.0	21IT5002	A+	9.0	21HE5071	A	8.0	21HE5072	A	8.0	21IT5206	A	8.0	PASS	-	8.63	8.41
64	720721110064	5	21IT5201	A	8.0	21IT5202	A	8.0	21IT5209	A	8.0	21IT5204	B+	7.0	21IT5205	A	8.0	21IT5351R	A	8.0	21IT5001	A+	9.0	21IT5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	8.09	8.13
65	720721110065	5	21IT5201	A	8.0	21IT5202	A	8.0	21IT5209	A+	9.0	21IT5204	A	8.0	21IT5205	A+	9.0	21IT5351R	B+	7.0	21IT5001	O	10.0	21IT5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21IT5206	B+	7.0	PASS	-	8.25	8.58
66	720721110066	5	21IT5201	A+	9.0	21IT5202	A	8.0	21IT5209	O	10.0	21IT5204	A+	9.0	21IT5205	O	10.0	21IT5351R	A+	9.0	21IT5001	O	10.0	21IT5002	O	10.0	21HE5071	O	10.0	21HE5072	O	10.0	21IT5206	A	8.0	PASS	-	9.19	8.79
67	720721110067	5	21IT5201	B+	7.0	21IT5202	C	5.0	21IT5209	A	8.0	21IT5204	B	6.0	21IT5205	B	6.0	21IT5351R	RA	0.0	21IT5001	A	8.0	21IT5002	B+	7.0	21HE5071	B+	7.0	21HE5072	A	8.0				RE-APPEAR	1	6.60	6.81
		4	21IT4251	B+	7.0	21IT4253	B+	7.0																												PASS	-		
		1	21CY1151	C	5.0																															PASS	-		-
68	720721110068	5	21IT5201	B+	7.0	21IT5202	B	6.0	21IT5209	B	6.0	21IT5204	B+	7.0	21IT5205	B	6.0	21IT5351R	B+	7.0	21IT5001	A	8.0	21IT5002	B+	7.0	21HE5071	A	8.0	21HE5072	A	8.0				PASS	-	6.88	6.91
		4	21IT4201	B	6.0	21IT4202	B+	7.0	21IT4251	B+	7.0	21IT4253	B+	7.0																						PASS	-		
		3	21MA3151	B+	7.0																															PASS	-		
		1	21CY1151	A	8.0																															PASS	-		-
69	720721110069	5	21IT5201	A	8.0	21IT5202	A	8.0	21IT5209	A	8.0	21IT5204	A+	9.0	21IT5205	A	8.0	21IT5351R	A	8.0	21IT5001	O	10.0	21IT5002	O	10.0	21HE5071	A+	9.0	21HE5072	A	8.0	21IT5206	A	8.0	PASS	-	8.38	8.74
70	720721110070	5	21IT5201	A	8.0	21IT5202	B+	7.0	21IT5209	A	8.0	21IT5204	A	8.0	21IT5205	A	8.0	21IT5351R	B+	7.0	21IT5001	A	8.0	21IT5002	A	8.0	21HE5071	A+	9.0	21HE5072	A	8.0	21IT5206	B+	7.0	PASS	-	7.69	7.97
71	720721110071	5	21IT5201	B	6.0	21IT5202	RA	0.0	21IT5209	B+	7.0	21IT5204	B+	7.0	21IT5205	B+	7.0	21IT5351R	RA	0.0	21IT5001	A+	9.0	21IT5002	B+	7.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	2	6.93	6.60
		4	21IT4201	B	6.0	21IT4202	B	6.0	21IT4253	B+	7.0																									PASS	-		-
72	720721110072	5	21IT5201	RA	0.0	21IT5202	RA	0.0	21IT5209	B	6.0	21IT5204	B	6.0	21IT5205	RA	0.0	21IT5351R	RA	0.0	21IT5001	A	8.0	21IT5002	A	8.0	21HE5071	B+	7.0	21HE5072	B+	7.0				RE-APPEAR	4	6.73	6.50
		1	21PH1151	AB	AB																															ABSENT	1		-
73	720721110073	5	21IT5201	A	8.0	21IT5202	A	8.0	21IT5209	A	8.0	21IT5204	A	8.0	21IT5205	A	8.0	21IT5351R	B+	7.0	21IT5001	O	10.0	21IT5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21IT5206	B+	7.0	PASS	-	8.12	7.76
74	720721110074	5	21IT5201	A	8.0	21IT5202	A	8.0	21IT5209	A	8.0	21IT5204	A	8.0	21IT5205	A+	9.0	21IT5351R	B+	7.0	21IT5001	A+	9.0	21IT5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21IT5206	B+	7.0	PASS	-	8.08	7.96
75	720721110075	5	21IT5201	A+	9.0	21IT5202	A	8.0	21IT5209	A+	9.0	21IT5204	A+	9.0	21IT5205	O	10.0	21IT5351R	A+	9.0	21IT5001	A+	9.0	21IT5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	8.96	8.59
		4	21IT4202	A+	9.0	21IT4251	A+	9.0	21IT4253	A+	9.0																									PASS	-		-
76	720721110076	5	21IT5201	B+	7.0	21IT5202	B+	7.0	21IT5209	B+	7.0	21IT5204	B+	7.0	21IT5205	RA	0.0	21IT5351R	A	8.0	21IT5001	O	10.0	21IT5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0				RE-APPEAR	1	7.65	8.02
		4	21IT4251	B+	7.0																															PASS	-		-
77	720721110077	5	21IT5201	A	8.0	21IT5202	A	8.0	21IT5209	A	8.0	21IT5204	A	8.0	21IT5205	A	8.0	21IT5351R	A	8.0	21IT5001	A+	9.0	21IT5002	A	8.0	21HE5071	A+	9.0	21HE5072	B+	7.0				PASS	-	8.07	7.76
78	720721110078	5	21IT5201	B+	7.0	21IT5202	B+	7.0	21IT5209	A	8.0	21IT5204	A	8.0	21IT5205	B+	7.0	21IT5351R	B+	7.0	21IT5001	A+	9.0	21IT5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.32	6.82
		3	21IT3203	B+	7.0	21MA3151	B	6.0																												PASS	-		-
79	720721110079	5	21IT5201	A	8.0	21IT5202	B	6.0	21IT5209	A	8.0	21IT5204	B+	7.0	21IT5205	A	8.0	21IT5351R	B+	7.0	21IT5001	A	8.0	21IT5002	B+	7.0	21HE5071	A	8.0	21HE5072	A	8.0				PASS	-	7.37	7.32
		4	21IT4202	B+	7.0																															PASS	-		-
80	720721110080	5	21IT5201	A+	9.0	21IT5202	A	8.0	21IT5209	O	10.0	21IT5204	A+	9.0	21IT5205	O	10.0	21IT5351R	A	8.0	21IT5001	O	10.0	21IT5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21IT5206	A	8.0	PASS	-	9.04	9.04
81	720721110081	5	21IT5201	A+	9.0	21IT5202	A+	9.0	21IT5209	O	10.0	21IT5204	A	8.0	21IT5205	O	10.0	21IT5351R	A+	9.0	21IT5001	O	10.0	21IT5002	A+	9.0	21HE5071	O	10.0	21HE5072	O	10.0	21IT5206	A	8.0	PASS	-	9.13	9.16
82	720721110082	5	21IT5201	B+	7.0	21IT5202	B+	7.0	21IT5209	B+	7.0	21IT5204	A	8.0	21IT5205	B	6.0	21IT5351R	B	6.0	21IT5001	A	8.0	21IT5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.11	7.40
		3	21MA3151	B+	7.0																															PASS	-		-



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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with 'A++' Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2021 | **PROGRAMME : B.E. AGRICULTURE ENGINEERING / SHIFT : GENERAL / SECTION : ALL** | **SEMESTER : 5**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	720721111001	5	21AG5201	A+	9.0	21AG5202	A+	9.0	21AG5203	B+	7.0	21AG5302	A	8.0	21AG5251	A	8.0	21AG5252	A	8.0	21AG5001	B+	7.0	21AG5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0	21AG5206	A	8.0	PASS	-	8.19	8.35
2	720721111002	5	21AG5201	C	5.0	21AG5202	B	6.0	21AG5203	B+	7.0	21AG5302	RA	0.0	21AG5251	B+	7.0	21AG5252	B+	7.0	21AG5001	B	6.0	21AG5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	1	6.72	6.81
		3	21MA3102	B+	7.0																														PASS	-		
		2	21IT2151	RA	0.0																														RE-APPEAR	1		-
3	720721111003	5	21AG5201	B	6.0	21AG5202	A	8.0	21AG5203	A	8.0	21AG5302	A	8.0	21AG5251	B+	7.0	21AG5252	B+	7.0	21AG5001	B+	7.0	21AG5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.46	7.59
		3	21MA3102	B+	7.0																														PASS	-		-
4	720721111004	5	21AG5201	B+	7.0	21AG5202	B+	7.0	21AG5203	A	8.0	21AG5302	B+	7.0	21AG5251	A	8.0	21AG5252	A	8.0	21AG5001	B+	7.0	21AG5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21AG5206	A	8.0	PASS	-	7.70	7.70
5	720721111005	5	21AG5201	B+	7.0	21AG5202	C	5.0	21AG5203	B	6.0	21AG5302	RA	0.0	21AG5251	B+	7.0	21AG5252	B	6.0	21AG5001	B+	7.0	21AG5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	1	6.62	7.18
		4	21MA4152	B+	7.0																														PASS	-		-
6	720721111006	5	21AG5201	B	6.0	21AG5202	B+	7.0	21AG5203	B	6.0	21AG5302	B	6.0	21AG5251	B	6.0	21AG5252	B+	7.0	21AG5001	B+	7.0	21AG5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	6.75	7.13
7	720721111007	5	21AG5201	C	5.0	21AG5202	B+	7.0	21AG5203	B	6.0	21AG5302	B+	7.0	21AG5251	A	8.0	21AG5252	B+	7.0	21AG5001	A	8.0	21AG5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	7.13	7.33
		3	21AG3202	B+	7.0																														PASS	-		-
8	720721111008	5	21HE5071	AB	AB	21HE5072	RA	0.0																											RE-APPEAR	2	-	8.84
9	720721111009	5	21AG5201	A	8.0	21AG5202	C	5.0	21AG5203	B+	7.0	21AG5302	A	8.0	21AG5251	B+	7.0	21AG5252	B+	7.0	21AG5001	A	8.0	21AG5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.27	7.19
		3	21AG3202	RA	0.0																														RE-APPEAR	1		-
10	720721111010	5	21AG5201	A	8.0	21AG5202	B+	7.0	21AG5203	A	8.0	21AG5302	B+	7.0	21AG5251	A	8.0	21AG5252	B+	7.0	21AG5001	A	8.0	21AG5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.67	7.76
		4	21AG4001	B+	7.0																														PASS	-		-
11	720721111011	5	21AG5201	B+	7.0	21AG5202	RA	0.0	21AG5203	B+	7.0	21AG5302	B	6.0	21AG5251	A	8.0	21AG5252	B+	7.0	21AG5001	B+	7.0	21AG5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	1	7.46	7.56
		3	21MA3102	A	8.0																														PASS	-		-
12	720721111012	5	21AG5201	A	8.0	21AG5202	B+	7.0	21AG5203	A	8.0	21AG5302	B+	7.0	21AG5251	A+	9.0	21AG5252	A	8.0	21AG5001	B+	7.0	21AG5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21AG5206	B+	7.0	PASS	-	7.81	7.93
13	720721111013	5	21AG5201	A	8.0	21AG5202	A	8.0	21AG5203	A+	9.0	21AG5302	B+	7.0	21AG5251	O	10.0	21AG5252	A+	9.0	21AG5001	O	10.0	21AG5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AG5207	A	8.0	PASS	-	8.63	8.40
14	720721111014	5	21AG5201	RA	0.0	21AG5202	RA	0.0	21AG5203	RA	0.0	21AG5302	RA	0.0	21AG5251	C	5.0	21AG5252	RA	0.0	21AG5001	RA	0.0	21AG5002	B+	7.0	21HE5071	B	6.0	21HE5072	O	10.0				RE-APPEAR	6	5.86	6.28
		4	21AG4201	RA	0.0	21AG4203	RA	0.0	21AG4251	RA	0.0	21AG4252	RA	0.0	21AG4001	RA	0.0																		RE-APPEAR	5		
		3	21MA3102	RA	0.0																														RE-APPEAR	1		
		2	21MA2101	C	5.0	21PH2151	RA	0.0	21IT2151	RA	0.0																								RE-APPEAR	2		-
15	720721111015	5	21AG5201	A	8.0	21AG5202	RA	0.0	21AG5203	A	8.0	21AG5302	RA	0.0	21AG5251	A	8.0	21AG5252	B+	7.0	21AG5001	A	8.0	21AG5002	O	10.0	21HE5071	B	6.0	21HE5072	O	10.0				RE-APPEAR	2	8.00	7.55
		4	21AG4201	RA	0.0																														RE-APPEAR	1		
		3	21MA3102	A	8.0																														PASS	-		-
16	720721111016	5	21AG5201	A	8.0	21AG5202	A	8.0	21AG5203	A	8.0	21AG5302	A	8.0	21AG5251	A+	9.0	21AG5252	A	8.0	21AG5001	A	8.0	21AG5002	O	10.0	21HE5071	B	6.0	21HE5072	O	10.0	21AG5204	B+	7.0	PASS	-	8.11	8.05
17	720721111017	5	21AG5201	B	6.0	21AG5202	C	5.0	21AG5203	C	5.0	21AG5302	C	5.0	21AG5251	B+	7.0	21AG5252	B+	7.0	21AG5001	A	8.0	21AG5002	A	8.0	21HE5071	B+	7.0	21HE5072	A+	9.0				PASS	-	6.31	6.75
		4	21MA4152	B+	7.0	21AG4251	RA	0.0	21AG4252	RA	0.0																								RE-APPEAR	2		
		3	21MA3102	B	6.0	21AG3202	RA	0.0																											RE-APPEAR	1		
		2	21IT2151	RA	0.0																														RE-APPEAR	1		-
18	720721111018	5	21AG5201	A	8.0	21AG5202	RA	0.0	21AG5203	B+	7.0	21AG5302	B+	7.0	21AG5251	A	8.0	21AG5252	A	8.0	21AG5001	B+	7.0	21AG5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0	21AG5206	A	8.0	RE-APPEAR	1	7.72	8.20
19	720721111019	5	21AG5201	B	6.0	21AG5202	B	6.0	21AG5203	C	5.0	21AG5302	RA	0.0	21AG5251	B+	7.0	21AG5252	RA	0.0	21AG5001	C	5.0	21AG5002	A	8.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	2	6.15	6.72
		4	21AG4251	B	6.0	21AG4001	C	5.0																											PASS	-		
		3	21MA3102	RA	0.0																														RE-APPEAR	1		-
20	720721111020	5	21AG5201	B	6.0	21AG5202	RA	0.0	21AG5203	B+	7.0	21AG5302	B	6.0	21AG5251	B+	7.0	21AG5252	B	6.0	21AG5001	B+	7.0	21AG5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	1	6.69	7.04
		3	21MA3102	B	6.0																														PASS	-		-
21	720721111021	5	21AG5201	A+	9.0	21AG5202	RA	0.0	21AG5203	B+	7.0	21AG5302	B+	7.0	21AG5251	A	8.0	21AG5252	A	8.0	21AG5001	A	8.0	21AG5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0	21AG5204	A	8.0	RE-APPEAR	1	7.91	7.94
22	720721111022	5	21AG5201	A	8.0	21AG5202	O	10.0	21AG5203	A	8.0	21AG5302	B+	7.0	21AG5251	A+	9.0	21AG5252	A+	9.0	21AG5001	A+	9.0	21AG5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21AG5206	A	8.0	PASS	-	8.59	8.27
23	720721111023	5	21AG5201	B	6.0	21AG5202	RA	0.0	21AG5203	B	6.0	21AG5302	RA	0.0	21AG5251	B+	7.0	21AG5252	C	5.0	21AG5001	B+	7.0	21AG5002	A	8.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	2	6.50	6.60
		4	21AG4201	RA	0.0																														RE-APPEAR	1		-
24	720721111024	5	21AG5201	A	8.0	21AG5202	A	8.0	21AG5203	A	8.0	21AG5302	A	8.0	21AG5251	A	8.0	21AG5252	A	8.0	21AG5001	A+	9.0	21AG5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0	21AG5204	B+	7.0	PASS	-	8.02	7.97
25	720721111025	5	21AG5201	A	8.0	21AG5202	A	8.0	21AG5203	B+	7.0	21AG5302	A	8.0	21AG5251	O	10.0	21AG5252	O	10.0	21AG5001	A+	9.0	21AG5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0	21AG5204	A	8.0	PASS	-	8.43	8.41
26	720721111026	5	21AG5201	RA	0.0	21AG5202	RA	0.0	21AG5203	RA	0.0	21AG5302	RA	0.0	21AG5251	RA	0.0	21AG5252	RA	0.0	21AG5001	C	5.0	21AG5002	B+	7.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	6	6.27	6.15
		4	21AG4201	RA	0.0	21AG4203	RA	0.0	21AG4251	RA	0.0	21AG4252	RA	0.0	21AG4001	B+	7.0																		RE-APPEAR	4		
		3	21MA3102	RA	0.0																														RE-APPEAR	1		
		2	21MA2101	C	5.0	21IT2151	RA	0.0																											RE-APPEAR	1		-
27	720721111027	5	21AG5201	B+	7.0	21AG5202	RA	0.0	21AG5203	C	5.0	21AG5302	B+	7.0	21AG5251	B+	7.0	21AG5252	C	5.0	21AG5001	B+	7.0	21AG5002	B+	7.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	1	6.55	6.72
		3	21MA3102	RA	0.0																														RE-APPEAR	1		
		2	21MA2101	RA	0.0	21IT2151	RA	0.0																											RE-APPEAR	2		-
28	720721111028	5	21AG5201	A+	9.0	21AG5202	A	8.0	21AG5203	A	8.0	21AG5302	A	8.0	21AG5251	A	8.0	21AG5252	A	8.0	21AG5001	A+	9.0	21AG5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21AG5204	B+	7.0	PASS	-	8.19	8.13
29	720721111029	5	21AG5201	B+	7.0	21AG5202	RA	0.0	21AG5203	A	8.0	21AG5302	A	8.0	21AG5251	A+	9.0	21AG5252	B+	7.0	21AG5001	A+	9.0	21AG5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	1	7.70	7.66
		2	21IT2151	C	5.0																														PASS	-		-
30	720721111030	5	21AG5201	A	8.0	21AG5202	B	6.0	21AG5203	A	8.0	21AG5302	A+	9.0	21AG5251	A+	9.0	21AG5252	A	8.0	21AG5001	A	8.0	21AG5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21AG5207	B+	7.0	PASS	-	7.94	8.00
31	720721111031	5	21AG5201	A+	9.0	21AG5202	O	10.0	21AG5203	O	10.0	21AG5302	O	10.0	21AG5251	A	8.0	21AG5252	A+	9.0	21AG5001	A+	9.0	21AG5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AG5207	A+	9.0	PASS	-	9.31	8.86
32	720721111032	5	21AG5201	A+	9.0	21AG5202	A	8.0	21AG5203	B+	7.0	21AG5302	A	8.0	21AG5251	A	8.0	21AG5252	A	8.0	21AG5001	A	8.0	21AG5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AG5207	B+	7.0	PASS	-	8.07	8.59
33	720721111033	5	21AG5201	A	8.0	21AG5202	A	8.0	21AG5203	B+	7.0	21AG5302	A	8.0	21AG5251	A+	9.0	21AG5252	A+	9.0	21AG5001	A+	9.0	21AG5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0	21AG5204	B	6.0	PASS	-	8.02	8.13
34	720721111034	5	21AG5201	RA	0.0	21AG5202	B+	7.0	21AG5203	A	8.0	21AG5302	B+	7.0	21AG5251	A	8.0	21AG5252	B+	7.0	21AG5001	A	8.0	21AG5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	1	7.57	7.26
35	720721111035	5	21AG5201	A+	9.0	21AG5202	A	8.0	21AG5203	O	10.0	21AG5302	O	10.0	21AG5251	A+	9.0	21AG5252	A+	9.0	21AG5001	A+	9.0	21AG5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AG5205	A	8.0	PASS	-	9.02	8.86

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S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
36	720721111036	5	21AG5201	B	6.0	21AG5202	B+	7.0	21AG5203	A	8.0	21AG5302	A	8.0	21AG5251	A	8.0	21AG5252	A	8.0	21AG5001	A+	9.0	21AG5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.44	7.43
		2	21IT2151	C	5.0																														PASS	-		-
37	720721111037	5	21AG5201	B	6.0	21AG5202	RA	0.0	21AG5203	C	5.0	21AG5302	RA	0.0	21AG5251	B+	7.0	21AG5252	B	6.0	21AG5001	B+	7.0	21AG5002	A	8.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	2	6.63	6.55
		4	21AG4201	RA	0.0	21AG4202	RA	0.0	21MA4152	A	8.0	21AG4001	C	5.0																					RE-APPEAR	2		
		3	21MA3102	RA	0.0	21AG3202	RA	0.0	21AG3251	RA	0.0																								RE-APPEAR	3		
		2	21IT2151	RA	0.0																														RE-APPEAR	1		-
38	720721111038	5	21AG5201	B	6.0	21AG5202	RA	0.0	21AG5203	A	8.0	21AG5302	RA	0.0	21AG5251	B	6.0	21AG5252	B+	7.0	21AG5001	A	8.0	21AG5002	A	8.0	21HE5071	B	6.0	21HE5072	A+	9.0				RE-APPEAR	2	7.06	6.73
		4	21AG4001	RA	0.0																														RE-APPEAR	1		
		3	21MA3102	RA	0.0	21AG3251	RA	0.0																											RE-APPEAR	2		-
39	720721111039	5	21AG5201	RA	0.0	21AG5202	RA	0.0	21AG5203	AB	AB	21AG5302	RA	0.0	21AG5251	RA	0.0	21AG5252	AB	AB	21AG5001	C	5.0	21AG5002	B+	7.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	6	6.80	6.28
		4	21AG4001	AB	AB																														ABSENT	1		-
40	720721111040	5	21AG5201	RA	0.0	21AG5202	RA	0.0	21AG5203	C	5.0	21AG5302	RA	0.0	21AG5251	B	6.0	21AG5252	RA	0.0	21AG5001	C	5.0	21AG5002	A	8.0	21HE5071	B	6.0	21HE5072	O	10.0				RE-APPEAR	4	6.13	6.14
		4	21AG4202	RA	0.0	21MA4152	B+	7.0																											RE-APPEAR	1		
		3	21MA3102	RA	0.0																														RE-APPEAR	1		
		2	21IT2151	RA	0.0																														RE-APPEAR	1		
		1	21MA1102	C	5.0	21PH1151	RA	0.0																											RE-APPEAR	1		-
41	720721111041	5	21AG5201	A+	9.0	21AG5202	A+	9.0	21AG5203	A	8.0	21AG5302	O	10.0	21AG5251	A+	9.0	21AG5252	A	8.0	21AG5001	A+	9.0	21AG5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	8.67	7.86
		2	21IT2151	B+	7.0																														PASS	-		-
42	720721111042	5	21AG5201	C	5.0	21AG5202	RA	0.0	21AG5203	B+	7.0	21AG5302	RA	0.0	21AG5251	C	5.0	21AG5252	RA	0.0	21AG5001	RA	0.0	21AG5002	B+	7.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	4	6.28	6.46
		4	21AG4001	RA	0.0																														RE-APPEAR	1		
		3	21AG3002	AB	AB																														ABSENT	1		-
43	720721111043	5	21AG5201	A	8.0	21AG5202	B+	7.0	21AG5203	C	5.0	21AG5302	A	8.0	21AG5251	A	8.0	21AG5252	A	8.0	21AG5001	A	8.0	21AG5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0	21AG5204	A	8.0	PASS	-	7.59	7.64
44	720721111044	5	21AG5201	B+	7.0	21AG5202	A	8.0	21AG5203	A	8.0	21AG5302	A	8.0	21AG5251	A	8.0	21AG5252	B+	7.0	21AG5001	B+	7.0	21AG5002	O	10.0	21HE5071	B+	7.0	21HE5072	O	10.0	21AG5204	B+	7.0	PASS	-	7.76	7.76
45	720721111045	5	21AG5201	B+	7.0	21AG5202	A	8.0	21AG5203	A+	9.0	21AG5302	A+	9.0	21AG5251	A	8.0	21AG5252	B+	7.0	21AG5001	A	8.0	21AG5002	O	10.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	8.17	7.67
46	720721111047	5	21AG5201	B	6.0	21AG5202	C	5.0	21AG5203	A	8.0	21AG5302	A	8.0	21AG5251	B+	7.0	21AG5252	B+	7.0	21AG5001	B+	7.0	21AG5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.04	7.09
47	720721111048	5	21AG5201	O	10.0	21AG5202	O	10.0	21AG5203	O	10.0	21AG5302	O	10.0	21AG5251	A+	9.0	21AG5252	O	10.0	21AG5001	O	10.0	21AG5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AG5207	A	8.0	PASS	-	9.59	9.21
48	720721111049	5	21AG5201	A	8.0	21AG5202	A	8.0	21AG5203	A	8.0	21AG5302	A	8.0	21AG5251	A+	9.0	21AG5252	A	8.0	21AG5001	A+	9.0	21AG5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	8.38	7.92
49	720721111050	5	21AG5201	RA	0.0	21AG5202	C	5.0	21AG5203	C	5.0	21AG5302	AB	AB	21AG5251	B	6.0	21AG5252	C	5.0	21AG5001	B+	7.0	21AG5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	2	5.80	6.01
		4	21AG4202	RA	0.0	21AG4001	C	5.0																											RE-APPEAR	1		
		1	21ME1101	C	5.0	21PH1151	RA	0.0	21CY1151	RA	0.0																								RE-APPEAR	2		-
50	720721111051	5	21AG5201	B+	7.0	21AG5202	B	6.0	21AG5203	A	8.0	21AG5302	A	8.0	21AG5251	A	8.0	21AG5252	B+	7.0	21AG5001	C	5.0	21AG5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.09	7.01
		3	21MA3102	B	6.0																														PASS	-		-
51	720721111052	5	21AG5201	A	8.0	21AG5202	A	8.0	21AG5203	A	8.0	21AG5302	B+	7.0	21AG5251	A	8.0	21AG5252	A	8.0	21AG5001	A	8.0	21AG5002	A+	9.0	21HE5071	B	6.0	21HE5072	O	10.0				PASS	-	7.87	7.37
		4	21AG4001	B+	7.0																														PASS	-		-
52	720721111053	5	21AG5201	RA	0.0	21AG5202	RA	0.0	21AG5203	RA	0.0	21AG5302	AB	AB	21AG5251	AB	AB	21AG5252	AB	AB	21AG5001	RA	0.0	21AG5002	B+	7.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	7	6.33	6.15
		4	21AG4001	RA	0.0																														RE-APPEAR	1		
		3	21MA3102	C	5.0	21AG3002	AB	AB																											RE-APPEAR	1		-
53	720721111801	5	21AG5201	B	6.0	21AG5202	B	6.0	21AG5203	B+	7.0	21AG5302	RA	0.0	21AG5251	A	8.0	21AG5252	RA	0.0	21AG5001	B	6.0	21AG5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	2	7.03	6.82
		4	21AG4202	RA	0.0	21AG4001	B+	7.0																											RE-APPEAR	1		
		3	21MA3102	RA	0.0																														RE-APPEAR	1		-
54	720721111802	5	21AG5201	B+	7.0	21AG5202	RA	0.0	21AG5203	B+	7.0	21AG5302	C	5.0	21AG5251	B+	7.0	21AG5252	C	5.0	21AG5001	B	6.0	21AG5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	1	6.68	6.91
55	720721111803	5	21AG5201	B+	7.0	21AG5202	RA	0.0	21AG5203	B+	7.0	21AG5302	C	5.0	21AG5251	A	8.0	21AG5252	B	6.0	21AG5001	B+	7.0	21AG5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	1	7.00	7.40
		4	21AG4201	RA	0.0	21AG4203	RA	0.0																											RE-APPEAR	2		
		3	21MA3102	RA	0.0																														RE-APPEAR	1		-
56	720721111804	5	21AG5201	RA	0.0	21AG5202	RA	0.0	21AG5203	RA	0.0	21AG5302	RA	0.0	21AG5251	RA	0.0	21AG5252	RA	0.0	21AG5001	AB	AB	21AG5002	AB	AB	21HE5071	B	6.0	21HE5072	A+	9.0				RE-APPEAR	8	7.50	6.50
		4	21AG4202	RA	0.0	21AG4203	RA	0.0	21AG4001	AB	AB																								RE-APPEAR	3		
		3	21MA3102	RA	0.0	21AG3203	RA	0.0	21AG3002	AB	AB																								RE-APPEAR	3		-
57	720721111805	5	21AG5201	B+	7.0	21AG5202	B	6.0	21AG5203	B+	7.0	21AG5302	C	5.0	21AG5251	B+	7.0	21AG5252	B	6.0	21AG5001	B+	7.0	21AG5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	6.32	6.77
		4	21AG4203	C	5.0																														PASS	-		
		3	21MA3102	C	5.0																														PASS	-		-
58	720721111806	5	21AG5201	A	8.0	21AG5202	RA	0.0	21AG5203	B+	7.0	21AG5302	A	8.0	21AG5251	A	8.0	21AG5252	A	8.0	21AG5001	B	6.0	21AG5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	1	7.56	7.23
		3	21MA3102	B	6.0																														PASS	-		-

DATE : 16.02.2024

HICET OCoE CBE

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

16/2/2024

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with 'A' Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2021 | **PROGRAMME : B.E. BIO MEDICAL ENGINEERING / SHIFT : GENERAL / SECTION : ALL** | **SEMESTER : 5**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	7207211112001	5	21BM5201	C	5.0	21BM5202	C	5.0	21BM5203	B	6.0	21BM5204	AB	AB	21BM5301	RA	0.0	21BM5251	RA	0.0	21BM5001	B+	7.0	21BM5002	B+	7.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	3	5.79	5.95
		4	21BM4203	B	6.0	21BM4251	RA	0.0																												RE-APPEAR	1		
		3	21MA3102	AB	AB	21BM3201	RA	0.0	21BM3202	C	5.0	21BM3203	B+	7.0	21BM3251	AB	AB																				RE-APPEAR	3		
		2	21MA2102	AB	AB	21CS2152	RA	0.0	21ME2154	C	5.0																										RE-APPEAR	2		
		1	21PH1151	C	5.0	21CY1151	C	5.0	21CS1151	AB	AB																										RE-APPEAR	1		-
2	7207211112002	5	21BM5201	B	6.0	21BM5202	C	5.0	21BM5203	B+	7.0	21BM5204	B+	7.0	21BM5301	B+	7.0	21BM5251	C	5.0	21BM5001	A	8.0	21BM5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	6.68	6.62
		4	21BM4202	B	6.0																															PASS	-		
		3	21BM3202	A	8.0																															PASS	-		
3	7207211112003	5	21BM5201	A+	9.0	21BM5202	A	8.0	21BM5203	A	8.0	21BM5204	A	8.0	21BM5301	A+	9.0	21BM5251	B+	7.0	21BM5001	A+	9.0	21BM5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0	21BM5205	A+	9.0	PASS	-	8.48	7.99
4	7207211112004	5	21BM5201	A	8.0	21BM5202	A	8.0	21BM5203	A	8.0	21BM5204	B+	7.0	21BM5301	A	8.0	21BM5251	B	6.0	21BM5001	O	10.0	21BM5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21AI5601	C	5.0	PASS	-	7.57	7.66
5	7207211112005	5	21BM5201	B+	7.0	21BM5202	B+	7.0	21BM5203	B	6.0	21BM5204	B+	7.0	21BM5301	B	6.0	21BM5251	C	5.0	21BM5001	A+	9.0	21BM5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	6.85	7.08
6	7207211112006	5	21BM5201	A	8.0	21BM5202	A	8.0	21BM5203	A	8.0	21BM5204	A	8.0	21BM5301	A	8.0	21BM5251	B+	7.0	21BM5001	A+	9.0	21BM5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0	21BM5205	A	8.0	PASS	-	8.04	8.28
7	7207211112007	5	21BM5201	A	8.0	21BM5202	A	8.0	21BM5203	B	6.0	21BM5204	A	8.0	21BM5301	B+	7.0	21BM5251	C	5.0	21BM5001	A	8.0	21BM5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	6.70	6.87
		4	21BM4201	B	6.0	21BM4203	B	6.0	21BM4251	C	5.0	21BM4001	AB	AB	21BM4002	AB	AB																			RE-APPEAR	2		
		3	21MA3102	AB	AB																															ABSENT	1		
		2	21ME2154	C	5.0																															PASS	-		-
8	7207211112008	5	21BM5201	C	5.0	21BM5202	C	5.0	21BM5203	RA	0.0	21BM5204	C	5.0	21BM5301	B	6.0	21BM5251	C	5.0	21BM5001	B+	7.0	21BM5002	B+	7.0	21HE5071	B	6.0	21HE5072	O	10.0				RE-APPEAR	1	5.65	6.11
		4	21BM4201	C	5.0	21BM4202	RA	0.0	21BM4203	RA	0.0	21BM4251	B+	7.0																						RE-APPEAR	2		
		3	21MA3102	C	5.0	21BM3201	RA	0.0	21BM3203	B	6.0																									RE-APPEAR	1		
		2	21MA2102	C	5.0	21PH2151	RA	0.0																												RE-APPEAR	1		
		1	21MA1103	C	5.0	21CY1151	B+	7.0																												PASS	-		-
9	7207211112009	5	21BM5201	A	8.0	21BM5202	A	8.0	21BM5203	A	8.0	21BM5204	A	8.0	21BM5301	A	8.0	21BM5251	B+	7.0	21BM5001	O	10.0	21BM5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0	21EE5601	A	8.0	PASS	-	8.07	7.94
10	7207211112010	5	21BM5201	A	8.0	21BM5202	A	8.0	21BM5203	A+	9.0	21BM5204	A	8.0	21BM5301	A	8.0	21BM5251	B+	7.0	21BM5001	O	10.0	21BM5002	A	8.0	21HE5071	A+	9.0	21HE5072	O	10.0	21BM5205	A+	9.0	PASS	-	8.33	7.94
11	7207211112011	5	21BM5201	A+	9.0	21BM5202	O	10.0	21BM5203	O	10.0	21BM5204	A+	9.0	21BM5301	A+	9.0	21BM5251	A	8.0	21BM5001	O	10.0	21BM5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21BM5205	A+	9.0	PASS	-	9.26	9.11
12	7207211112012	5	21BM5201	A	8.0	21BM5202	A	8.0	21BM5203	A	8.0	21BM5204	A	8.0	21BM5301	A	8.0	21BM5251	B+	7.0	21BM5001	O	10.0	21BM5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21BM5205	A	8.0	PASS	-	8.19	7.97
13	7207211112013	5	21BM5201	B+	7.0	21BM5202	B	6.0	21BM5203	C	5.0	21BM5204	B+	7.0	21BM5301	B+	7.0	21BM5251	C	5.0	21BM5001	A	8.0	21BM5002	A	8.0	21HE5071	A+	9.0	21HE5072	O	10.0				PASS	-	6.89	7.22
		3	21MA3102	A	8.0																															PASS	-		-
14	7207211112014	5	21BM5201	A	8.0	21BM5202	A	8.0	21BM5203	A	8.0	21BM5204	A+	9.0	21BM5301	A	8.0	21BM5251	A	8.0	21BM5001	O	10.0	21BM5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21BM5205	A	8.0	PASS	-	8.41	8.26
15	7207211112015	5	21BM5201	A+	9.0	21BM5202	A+	9.0	21BM5203	A	8.0	21BM5204	A	8.0	21BM5301	A	8.0	21BM5251	B+	7.0	21BM5001	A+	9.0	21BM5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21BM5205	A+	9.0	PASS	-	8.50	8.33
16	7207211112016	5	21BM5201	O	10.0	21BM5202	O	10.0	21BM5203	A	8.0	21BM5204	O	10.0	21BM5301	A	8.0	21BM5251	A	8.0	21BM5001	A+	9.0	21BM5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21BM5205	A+	9.0	PASS	-	9.13	8.42
17	7207211112017	5	21BM5201	B	6.0	21BM5202	B+	7.0	21BM5203	B	6.0	21BM5204	B+	7.0	21BM5301	B+	7.0	21BM5251	B	6.0	21BM5001	O	10.0	21BM5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.06	7.01
18	7207211112018	5	21BM5201	A	8.0	21BM5202	A	8.0	21BM5203	A	8.0	21BM5204	A	8.0	21BM5301	B+	7.0	21BM5251	B+	7.0	21BM5001	A+	9.0	21BM5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5601	B+	7.0	PASS	-	7.80	7.79
19	7207211112019	5	21BM5201	A+	9.0	21BM5202	A	8.0	21BM5203	A+	9.0	21BM5204	O	10.0	21BM5301	A+	9.0	21BM5251	B+	7.0	21BM5001	O	10.0	21BM5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21BM5205	A+	9.0	PASS	-	8.93	8.12
20	7207211112020	5	21BM5201	A	8.0	21BM5202	B	6.0	21BM5203	A	8.0	21BM5204	A	8.0	21BM5301	A	8.0	21BM5251	B	6.0	21BM5001	O	10.0	21BM5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21BM5205	A	8.0	PASS	-	7.80	7.85
21	7207211112021	5	21BM5201	B	6.0	21BM5202	B	6.0	21BM5203	B	6.0	21BM5204	B	6.0	21BM5301	B+	7.0	21BM5251	C	5.0	21BM5001	B+	7.0	21BM5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	6.44	6.59
		3	21MA3102	RA	0.0	21BM3201	RA	0.0																												RE-APPEAR	2		-
22	7207211112022	5	21BM5201	B+	7.0	21BM5202	C	5.0	21BM5203	RA	0.0	21BM5204	B	6.0	21BM5301	B+	7.0	21BM5251	RA	0.0	21BM5001	B+	7.0	21BM5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	2	6.83	6.65
		3	21MA3102	RA	0.0	21BM3201	RA	0.0	21BM3202	B+	7.0	21BM3251	RA	0.0																						RE-APPEAR	3		-
23	7207211112023	5	21BM5201	RA	0.0	21BM5202	B+	7.0	21BM5203	RA	0.0	21BM5204	B	6.0	21BM5301	B+	7.0	21BM5251	RA	0.0	21BM5001	B+	7.0	21BM5002	B+	7.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	3	6.75	6.62
		4	21BM4201	RA	0.0	21BM4202	RA	0.0	21BM4203	B	6.0																									RE-APPEAR	2		
		3	21BM3201	RA	0.0	21BM3203	B	6.0	21BM3251	RA	0.0																									RE-APPEAR	2		-
24	7207211112024	5	21BM5201	RA	0.0	21BM5202	C	5.0	21BM5203	RA	0.0	21BM5204	C	5.0	21BM5301	RA	0.0	21BM5251	RA	0.0	21BM5001	B+	7.0	21BM5002	B+	7.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	4	5.93	6.49
		4	21BM4201	C	5.0	21BM4202	RA	0.0	21MA4152	RA	0.0	21BM4251	RA	0.0																						RE-APPEAR	3		
		3	21MA3102	RA	0.0	21BM3201	RA	0.0	21BM3203	RA	0.0																									RE-APPEAR	3		-
25	7207211112025	5	21BM5201	B+	7.0	21BM5202	B+	7.0	21BM5203	B	6.0	21BM5204	A	8.0	21BM5301	A	8.0	21BM5251	B	6.0	21BM5001	A	8.0	21BM5002	B+	7.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.18	6.85
		4	21BM4201	B+	7.0	21BM4202	RA	0.0																												RE-APPEAR	1		
		3	21MA3102	RA	0.0	21BM3201	RA	0.0	21BM3202	B+	7.0																									RE-APPEAR	2		-
26	7207211112026	5	21BM5201	B+	7.0	21BM5202	B+	7.0	21BM5203	RA	0.0	21BM5204	B+	7.0	21BM5301	B	6.0	21BM5251	B	6.0	21BM5001	B+	7.0	21BM5002	B+	7.0	21HE5071	A	8.0	21HE5072	O	10.0				RE-APPEAR	1	6.10	6.24
		4	21BM4201	C	5.0	21BM4202	C	5.0	21BM4251	B	6.0																									PASS	-		
		3	21MA3102	RA	0.0	21BM3201	RA	0.0	21BM3203	RA	0.0																									RE-APPEAR	3		
		2	21MA2102	C	5.0	21PH2151	RA	0.0																												RE-APPEAR	1		
		1	21MA1103	RA	0.0	21PH1151	C	5.0	21CY1151	B	6.0																									RE-APPEAR	1		-
27	7207211112027	5	21BM5201	B+	7.0	21BM5202	A	8.0	21BM5203	A	8.0	21BM5204	B+	7.0	21BM5301	B+	7.0	21BM5251	B+	7.0	21BM5001	O	10.0	21BM5002	B+	7.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.60	7.05
28	7207211112028	5	21BM5201	A	8.0	21BM5202	A	8.0	21BM5203	A	8.0	21BM5204	A	8.0	21BM5301	A	8.0	21BM5251	B	6.0	21BM5001	A	8.0	21BM5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21BM5205	A	8.0	PASS	-	7.91	7.67
29	7207211112029	5	21BM5201	A+	9.0	21BM5202	A+	9.0	21BM5203	A+	9.0	21BM5204	A	8.0	21BM5301	A+	9.0	21BM5251	A	8.0	21BM5001	O	10.0	21BM5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21BM5205	A+	9.0	PASS	-	8.89	9.00
30	7207211112030	5	21BM5201	B+	7.0	21BM5202	B+	7.0	21BM5203	B	6.0	21BM5204	B+	7.0	21BM5301	B+	7.0	21BM5251	B+	7.0	21BM5001	B+	7.0	21BM5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.23	7.21
31	7207211112031	5	21BM5201	B+	7.0	21BM5202	B+	7.0	21BM5203	B+	7.0	21BM5204	B+	7.0	21BM5301	A	8.0	21BM5251	A	8.0	21BM5001	A	8.0	21BM5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.67	7.07
		2	21MA2102	RA	0.0																															RE-APPEAR	1		-
32	7207211112032	5	21BM5201	A	8.0	21BM5202	A	8.0	21BM5203	O	10.0	21BM5204	A	8.0	21BM5301	A	8.0	21BM5251	A	8.0	21BM5001	O	10.0	21BM5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21BM5205	A+	9.0	PASS	-	8.63	8.19
33	7207211112033	5	21BM5201	A	8.0	21BM5202	A	8.0	21BM5203	A+	9.0	21BM5204	A	8.0	21BM5301	A	8.0	21BM5251	A	8.0	21BM5001	O	10.0	21BM5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21BM5205	A+	9.0	PASS	-	8.52	7.98
34	7207211112034	5	21BM5201	B+	7.0	21BM5202	B	6.0	21BM5203	B	6.0	21BM5204	B+	7.0	21BM5301	C	5.0	21BM5251	C	5.0	21BM5001	B+	7.0	21BM5002	B+	7.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	6.41	6.76
		4	21BM4201	RA	0.0	21BM4203	RA	0.0	21MA4152	B+	7.0	21BM4251	C	5.0																						RE-APPEAR	2		
		3	21MA3102	AB	AB	21BM3201	RA	0.0	21BM3202	B+	7.0																									RE-APPEAR	2		
		2	21CS2152	RA	0.0																															RE-APPEAR	1		-
35	7207211112035	5	21BM5201	A	8.0	21BM5202	A	8.0	21BM5203	A	8.0	21BM5204	A+	9.0	21BM5301	A	8.0	21BM5251	B+	7.0	21BM5001	O	10.0	21BM5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21BM5205	A	8.0	PASS	-	8.24	8.36
36	7207211112036	5	21BM5201	B+	7.0	21BM5202	B+	7.0	21BM5203	B	6.0	21BM5204	B+	7.0	21BM5301	B+	7.0	21BM5251	C	5.0	21BM5001	B+	7.0	21BM5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	6.81	7.04
		3	21BM3203	B	6.0																															PASS	-		-
37	7207211112037	5	21BM5201	A+	9.0	21BM5202	A	8.0	21BM5203	A	8.0	21BM5204	A	8.0	21BM5301	A	8.0	21BM5251	B+	7.0	21BM5001	O	10.0	21BM5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21BM5205	A+	9.0	PASS	-	8.48	8.16
38	7207211112038	5	21BM5201	A	8.0	21BM5202	A	8.0	21BM5203	A	8.0	21BM5204	A	8.0	21BM5301	A	8.0	21BM5251	B+	7.0	21BM5001	A	8.0	21BM5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21BM5205	A+	9.0	PASS	-	8.19	8.40
39	7207211112039	5	21BM5201	B+	7.0	21BM5202	B+	7.0	21BM5203	A	8.0	21BM5204	A	8.0	21BM5301	B+	7.0	21BM5251	A	8.0	21BM5001	A+	9.0	21BM5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21EE5601	B+	7.0	PASS	-	7.70	7.57
40	7207211112040	5	21BM5201	B+	7.0	21BM5202	B+	7.0	21BM5203	A	8.0	21BM5204	B+	7.0	21BM5301	B+	7.0	21BM5251	B	6.0	21BM5001	A+	9.0	21BM5002	A	8.0	21HE5071	O	10.0	21HE5072	O	10.0				PASS	-	7.58	7.43
		4	21BM4201	A	8.0																															PASS	-		
		3	21MA3102	A	8.0																															PASS	-		-
41	7207211112041	5	21BM5201	A	8.0	21BM5202	A	8.0	21BM5203	A+	9.0	21BM5204	A+	9.0	21BM5301	A	8.0	21BM5251	A	8.0	21BM5001	O	10.0	21BM5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21BM5205	A	8.0	PASS	-	8.52	8.62
42	7207211112042	5	21BM5201	O	10.0	21BM5202	A	8.0	21BM5203	O	10.0	21BM5204	A+	9.0	21BM5301	O	10.0	21BM5251	A	8.0	21BM5001	O	10.0	21BM5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21BM5205	A+	9.0	PASS	-	9.30	8.99
43	7207211112043	5	21BM5201	B	6.0	21BM5202	B	6.0	21BM5203	B	6.0	21BM5204	B+	7.0	21BM5301	B	6.0	21BM5251	C	5.0	21BM5001	B+	7.0	21BM5002	B+	7.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	6.33	6.36
		4	21BM4201	RA	0.0	21BM4202	RA	0.0	21BM4251	RA	0.0																									RE-APPEAR	3		



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
		3	21MA3102	RA	0.0	21BM3201	RA	0.0	21BM3203	AB	AB																								RE-APPEAR	3		
		2	21PH2151	RA	0.0																														RE-APPEAR	1		
		1	21MA1103	RA	0.0																														RE-APPEAR	1		-
44	720721112044	5	21BM5201	A+	9.0	21BM5202	A+	9.0	21BM5203	O	10.0	21BM5204	O	10.0	21BM5301	O	10.0	21BM5251	A	8.0	21BM5001	O	10.0	21BM5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21BM5205	A+	9.0	PASS	-	9.37	8.59
45	720721112045	5	21BM5201	A+	9.0	21BM5202	A	8.0	21BM5203	A+	9.0	21BM5204	O	10.0	21BM5301	A+	9.0	21BM5251	B+	7.0	21BM5001	O	10.0	21BM5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AI5601	C	5.0	PASS	-	8.48	8.35
46	720721112046	5	21BM5201	A	8.0	21BM5202	A	8.0	21BM5203	A	8.0	21BM5204	A	8.0	21BM5301	A	8.0	21BM5251	B+	7.0	21BM5001	A+	9.0	21BM5002	O	10.0	21HE5071	O	10.0	21HE5072	O	10.0	21BM5205	A+	9.0	PASS	-	8.31	8.04
47	720721112801	5	21BM5201	A	8.0	21BM5202	B+	7.0	21BM5203	A	8.0	21BM5204	A	8.0	21BM5301	A	8.0	21BM5251	A	8.0	21BM5001	A+	9.0	21BM5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21BM5205	A+	9.0	PASS	-	8.19	8.26
48	720721112802	5	21BM5201	B+	7.0	21BM5202	C	5.0	21BM5203	A	8.0	21BM5204	B+	7.0	21BM5301	A	8.0	21BM5251	B+	7.0	21BM5001	A+	9.0	21BM5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.35	6.88

DATE : 16.02.2024

CONTROLLER OF EXAMINATIONS

16/02/2024

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HICET
OCE
CBE

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2021 | **PROGRAMME : B.TECH FOOD TECHNOLOGY / SHIFT : GENERAL / SECTION : ALL** | **SEMESTER : 5**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	720721113002	5	21FT5201	A	8.0	21FT5202	A	8.0	21FT5203	B+	7.0	21FT5204	A	8.0	21FT5205	A	8.0	21FT5307	B+	7.0	21FT5001	A+	9.0	21FT5002	A+	9.0	21HE5071	B	6.0	21HE5072	A+	9.0	21FT5206	A	8.0	PASS	-	7.89	7.94
2	720721113003	5	21FT5201	B+	7.0	21FT5202	C	5.0	21FT5203	C	5.0	21FT5204	C	5.0	21FT5205	C	5.0	21FT5307	B+	7.0	21FT5001	A	8.0	21FT5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	6.40	6.61
		4	21MA4152	B+	7.0																															PASS	-		
		3	21MA3102	C	5.0	21FT3101	A	8.0																												PASS	-		
		2	21IT2151	RA	0.0																															RE-APPEAR	1		
		1	21MA1102	RA	0.0																															RE-APPEAR	1		-
3	720721113005	5	21FT5201	B	6.0	21FT5202	B	6.0	21FT5203	B	6.0	21FT5204	B	6.0	21FT5205	B+	7.0	21FT5307	B+	7.0	21FT5001	A+	9.0	21FT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	6.96	6.94
4	720721113006	5	21FT5201	A	8.0	21FT5202	A	8.0	21FT5203	A	8.0	21FT5204	A	8.0	21FT5205	A	8.0	21FT5307	A	8.0	21FT5001	A+	9.0	21FT5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21FT5206	A+	9.0	PASS	-	8.33	8.28
5	720721113007	5	21FT5201	A	8.0	21FT5202	B	6.0	21FT5203	B+	7.0	21FT5204	B+	7.0	21FT5205	B+	7.0	21FT5307	B+	7.0	21FT5001	A	8.0	21FT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.38	7.06
6	720721113008	5	21FT5201	A	8.0	21FT5202	B+	7.0	21FT5203	B+	7.0	21FT5204	B+	7.0	21FT5205	A	8.0	21FT5307	B+	7.0	21FT5001	A+	9.0	21FT5002	A	8.0	21HE5071	A	8.0	21HE5072	O	10.0	21FT5206	B+	7.0	PASS	-	7.59	7.58
7	720721113009	5	21FT5201	A	8.0	21FT5202	A	8.0	21FT5203	B+	7.0	21FT5204	A	8.0	21FT5205	B+	7.0	21FT5307	B+	7.0	21FT5001	O	10.0	21FT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.92	7.29
8	720721113010	5	21FT5201	A	8.0	21FT5202	B+	7.0	21FT5203	A	8.0	21FT5204	B+	7.0	21FT5205	B+	7.0	21FT5307	B+	7.0	21FT5001	A+	9.0	21FT5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.63	7.30
9	720721113011	5	21FT5201	A+	9.0	21FT5202	O	10.0	21FT5203	O	10.0	21FT5204	A+	9.0	21FT5205	O	10.0	21FT5307	A+	9.0	21FT5001	O	10.0	21FT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21FT5206	A+	9.0	PASS	-	9.48	9.36
10	720721113012	5	21FT5201	A	8.0	21FT5202	B+	7.0	21FT5203	A	8.0	21FT5204	A	8.0	21FT5205	B+	7.0	21FT5307	B+	7.0	21FT5001	O	10.0	21FT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.92	7.99
11	720721113013	5	21FT5201	A	8.0	21FT5202	A	8.0	21FT5203	A	8.0	21FT5204	A	8.0	21FT5205	A	8.0	21FT5307	A	8.0	21FT5001	A+	9.0	21FT5002	A	8.0	21HE5071	B+	7.0	21HE5072	A+	9.0				PASS	-	8.08	7.77
12	720721113014	5	21FT5201	A	8.0	21FT5202	A	8.0	21FT5203	A	8.0	21FT5204	A	8.0	21FT5205	A	8.0	21FT5307	A	8.0	21FT5001	O	10.0	21FT5002	O	10.0	21HE5071	B+	7.0	21HE5072	O	10.0	21FT5206	A	8.0	PASS	-	8.33	8.59
13	720721113015	5	21FT5201	A	8.0	21FT5202	A	8.0	21FT5203	O	10.0	21FT5204	A+	9.0	21FT5205	A	8.0	21FT5307	A	8.0	21FT5001	O	10.0	21FT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21FT5206	A+	9.0	PASS	-	8.81	8.60
14	720721113016	5	21FT5201	C	5.0	21FT5202	A	8.0	21FT5203	B+	7.0	21FT5204	B+	7.0	21FT5205	A	8.0	21FT5307	B+	7.0	21FT5001	A+	9.0	21FT5002	A+	9.0	21HE5071	B	6.0	21HE5072	O	10.0				PASS	-	7.42	7.05
15	720721113017	5	21FT5201	B+	7.0	21FT5202	B	6.0	21FT5203	B+	7.0	21FT5204	B+	7.0	21FT5205	B+	7.0	21FT5307	B	6.0	21FT5001	A+	9.0	21FT5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.00	7.02
		4	21FT4001	C	5.0																															PASS	-		
		2	21IT2151	B+	7.0																															PASS	-		-
16	720721113018	5	21FT5201	A	8.0	21FT5202	B+	7.0	21FT5203	B+	7.0	21FT5204	B+	7.0	21FT5205	B	6.0	21FT5307	B+	7.0	21FT5001	A+	9.0	21FT5002	A+	9.0	21HE5071	B	6.0	21HE5072	O	10.0	21FT5206	B+	7.0	PASS	-	7.37	7.50
17	720721113019	5	21FT5201	A	8.0	21FT5202	B+	7.0	21FT5203	A	8.0	21FT5204	B	6.0	21FT5205	B	6.0	21FT5307	B+	7.0	21FT5001	O	10.0	21FT5002	A	8.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.46	7.46
18	720721113020	5	21FT5201	O	10.0	21FT5202	O	10.0	21FT5203	A+	9.0	21FT5204	A+	9.0	21FT5205	A+	9.0	21FT5307	O	10.0	21FT5001	O	10.0	21FT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21FT5206	O	10.0	PASS	-	9.59	8.99
19	720721113021	5	21FT5201	O	10.0	21FT5202	A+	9.0	21FT5203	A	8.0	21FT5204	A	8.0	21FT5205	O	10.0	21FT5307	A+	9.0	21FT5001	O	10.0	21FT5002	O	10.0	21HE5071	B+	7.0	21HE5072	O	10.0	21FT5206	A+	9.0	PASS	-	9.11	8.80
20	720721113022	5	21FT5201	A	8.0	21FT5202	A	8.0	21FT5203	B+	7.0	21FT5204	B+	7.0	21FT5205	A	8.0	21FT5307	A	8.0	21FT5001	A+	9.0	21FT5002	O	10.0	21HE5071	B	6.0	21HE5072	O	10.0	21CS5601	B+	7.0	PASS	-	7.89	7.65
21	720721113023	5	21FT5201	A	8.0	21FT5202	A	8.0	21FT5203	B+	7.0	21FT5204	B+	7.0	21FT5205	A	8.0	21FT5307	A	8.0	21FT5001	O	10.0	21FT5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21ME5601	AB	AB	RE-APPEAR	1	8.08	7.98
22	720721113024	5	21FT5201	B+	7.0	21FT5202	B	6.0	21FT5203	B+	7.0	21FT5204	B+	7.0	21FT5205	B+	7.0	21FT5307	B+	7.0	21FT5001	A+	9.0	21FT5002	A	8.0	21HE5071	B	6.0	21HE5072	O	10.0				PASS	-	7.08	7.19
23	720721113025	5	21FT5201	A	8.0	21FT5202	A	8.0	21FT5203	A	8.0	21FT5204	A	8.0	21FT5205	A	8.0	21FT5307	A	8.0	21FT5001	A+	9.0	21FT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0	21CS5601	B	6.0	PASS	-	7.96	7.63
24	720721113026	5	21FT5201	B+	7.0	21FT5202	A	8.0	21FT5203	A	8.0	21FT5204	A	8.0	21FT5205	B+	7.0	21FT5307	A	8.0	21FT5001	O	10.0	21FT5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21FT5206	A+	9.0	PASS	-	8.19	8.32
25	720721113027	5	21FT5201	A	8.0	21FT5202	A	8.0	21FT5203	A	8.0	21FT5204	A	8.0	21FT5205	B+	7.0	21FT5307	A	8.0	21FT5001	O	10.0	21FT5002	O	10.0	21HE5071	B	6.0	21HE5072	O	10.0	21FT5206	A	8.0	PASS	-	8.19	8.52
26	720721113028	5	21FT5201	C	5.0	21FT5202	C	5.0	21FT5203	C	5.0	21FT5204	C	5.0	21FT5205	C	5.0	21FT5307	AB	AB	21FT5001	A+	9.0	21FT5002	B+	7.0	21HE5071	B+	7.0	21HE5072	O	10.0				RE-APPEAR	1	5.97	6.21
		3	21MA3102	B	6.0	21FT3101	C	5.0																												PASS	-		
		2	21IT2151	RA	0.0																															RE-APPEAR	1		
		1	21MA1102	B+	7.0																															RE-APPEAR	1		
																																			PASS	-		-
27	720721113030	5	21FT5201	B+	7.0	21FT5202	B	6.0	21FT5203	B	6.0	21FT5204	B	6.0	21FT5205	B+	7.0	21FT5307	C	5.0	21FT5001	A+	9.0	21FT5002	B+	7.0	21HE5071	B	6.0	21HE5072	A+	9.0				PASS	-	6.58	6.85
28	720721113031	5	21FT5201	B	6.0	21FT5202	B	6.0	21FT5203	B	6.0	21FT5204	C	5.0	21FT5205	RA	0.0	21FT5307	C	5.0	21FT5001	A	8.0	21FT5002	A	8.0	21HE5071	B	6.0	21HE5072	O	10.0				RE-APPEAR	1	6.13	6.44
		3	21MA3102	RA	0.0																															RE-APPEAR	1		
		2	21IT2151	C	5.0																															PASS	-		-
29	720721113032	5	21FT5201	B+	7.0	21FT5202	B+	7.0	21FT5203	B+	7.0	21FT5204	B+	7.0	21FT5205	B+	7.0	21FT5307	B+	7.0	21FT5001	A+	9.0	21FT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0				PASS	-	7.46	7.08
		2	21IT2151	RA	0.0																															RE-APPEAR	1		-
30	720721113033	5	21FT5201	A	8.0	21FT5202	A+	9.0	21FT5203	A	8.0	21FT5204	O	10.0	21FT5205	O	10.0	21FT5307	A	8.0	21FT5001	O	10.0	21FT5002	O	10.0	21HE5071	B+	7.0	21HE5072	O	10.0	21CS5601	A	8.0	PASS	-	8.89	8.77
31	720721113034	5	21FT5201	A	8.0	21FT5202	A	8.0	21FT5203	A+	9.0	21FT5204	A+	9.0	21FT5205	A	8.0	21FT5307	A	8.0	21FT5001	O	10.0	21FT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0	21FT5206	A+	9.0	PASS	-	8.59	8.25
32	720721113035	5	21FT5201	O	10.0	21FT5202	O	10.0	21FT5203	O	10.0	21FT5204	O	10.0	21FT5205	O	10.0	21FT5307	A+	9.0	21FT5001	O	10.0	21FT5002	O	10.0	21HE5071	B+	7.0	21HE5072	O	10.0	21FT5206	A+	9.0	PASS	-	9.67	9.37
33	720721113036	5	21FT5201	B+	7.0	21FT5202	B+	7.0	21FT5203	B+	7.0	21FT5204	B+	7.0	21FT5205	A	8.0	21FT5307	B+	7.0	21FT5001	A+	9.0	21FT5002	B+	7.0	21HE5071	B	6.0	21HE5072	O	10.0				PASS	-	6.97	6.69
		4	21FT4201	B	6.0																															PASS	-		
		3	21MA3102	B+	7.0																															PASS	-		
		2	21IT2151	RA	0.0																															RE-APPEAR	1		
		1	21MA1102	RA	0.0	21PH1151	C	5.0	21CY1151	RA	0.0	21CS1151	RA	0.0																						RE-APPEAR	3		-
34	720721113037	5	21FT5201	B+	7.0	21FT5202	A	8.0	21FT5203	A	8.0	21FT5204	A	8.0	21FT5205	B+	7.0	21FT5307	B+	7.0	21FT5001	A+	9.0	21FT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0	21FT5206	A	8.0	PASS	-	7.85	8.00
35	720721113038	5	21FT5201	A	8.0	21FT5202	A+	9.0	21FT5203	O	10.0	21FT5204	A+	9.0	21FT5205	A	8.0	21FT5307	A	8.0	21FT5001	O	10.0	21FT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0	21FT5206	A	8.0	PASS	-	8.70	8.35
36	720721113039	5	21FT5201	O	10.0	21FT5202	A+	9.0	21FT5203	A+	9.0	21FT5204	A+	9.0	21FT5205	A	8.0	21FT5307	A	8.0	21FT5001	O	10.0	21FT5002	O	10.0	21HE5071	B+	7.0	21HE5072	O	10.0	21FT5206	A+	9.0	PASS	-	9.00	8.37
37	720721113040	5	21FT5201	A	8.0	21FT5202	A	8.0	21FT5203	O	10.0	21FT5204	A	8.0	21FT5205	A	8.0	21FT5307	A	8.0	21FT5001	O	10.0	21FT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CS5601	B+	7.0	PASS	-	8.48	8.42
38	720721113041	5	21FT5201	A	8.0	21FT5202	A	8.0	21FT5203	O	10.0	21FT5204	O	10.0	21FT5205	A+	9.0	21FT5307	A	8.0	21FT5001	O	10.0	21FT5002	O	10.0	21HE5071	B+	7.0	21HE5072	O	10.0	21FT5206	A+	9.0	PASS	-	9.00	8.55
39	720721113042	5	21FT5201	A	8.0	21FT5202	B+	7.0	21FT5203	B+	7.0	21FT5204	A	8.0	21FT5205	A	8.0	21FT5307	B+	7.0	21FT5001	A+	9.0	21FT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0	21FT5206	A	8.0	PASS	-	8.00	7.81
		4	21FT4204	A+	9.0																															PASS	-		-
40	720721113043	5	21FT5201	A	8.0	21FT5202	A	8.0	21FT5203	A	8.0	21FT5204	B+	7.0	21FT5205	A	8.0	21FT5307	A	8.0	21FT5001	A+	9.0	21FT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21FT5206	A	8.0	PASS	-	8.19	7.75
41	720721113044	5	21FT5201	A+	9.0	21FT5202	A	8.0	21FT5203	A+	9.0	21FT5204	A+	9.0	21FT5205	O	10.0	21FT5307	A+	9.0	21FT5001	O	10.0	21FT5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21FT5206	A+	9.0	PASS	-	9.15	9.01
42	720721113045	5	21FT5201	A+	9.0	21FT5202	A	8.0	21FT5203	A	8.0	21FT5204	A+	9.0	21FT5205	A+	9.0	21FT5307	A	8.0	21FT5001	O	10.0	21FT5002	O	10.0	21HE5071	B+	7.0	21HE5072	O	10.0	21FT5206	A	8.0	PASS	-	8.67	8.40
43	720721113046	5	21FT5201	A	8.0	21FT5202	A	8.0	21FT5203	A	8.0	21FT5204	A	8.0	21FT5205	A	8.0	21FT5307	A	8.0	21FT5001	O	10.0	21FT5002	A+	9.0	21HE5071	B+	7.0	21HE5072	O	10.0	21FT5206	A+	9.0	PASS	-	8.37	8.05
44	720721113047	5	21FT5201	A	8.0	21FT5202	B+	7.0	21FT5203	A	8.0	21FT5204	A	8.0	21FT5205	A	8.0	21FT5307	A	8.0	21FT5001	A+	9.0	21FT5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	8.13	7.86

DATE : 16.02.2024

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Hindusthan College Of Engineering & Technology
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CONTROLLER OF EXAMINATIONS
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Hindusthan College of Engineering and Technology
Pollachi Kinathukadavu Main Road, Pasakaimandapam, Coimbatore - 641 032

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with 'A' Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2021 | **PROGRAMME : B.TECH CHEMICAL ENGINEERING / SHIFT : GENERAL / SECTION : ALL** | **SEMESTER : 5**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	720721114001	5	21CH5201	B	6.0	21CH5202	RA	0.0	21CH5203	B	6.0	21CH5204	B+	7.0	21CH5302	B+	7.0	21CH5251	RA	0.0	21CH5001	A	8.0	21CH5002	B+	7.0	21HE5071	B	6.0	21HE5072	A+	9.0				RE-APPEAR	2	6.71	6.33
2	720721114002	5	21CH5201	A	8.0	21CH5202	A	8.0	21CH5203	A	8.0	21CH5204	A	8.0	21CH5302	A	8.0	21CH5251	A	8.0	21CH5001	O	10.0	21CH5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CH5208	A	8.0	PASS	-	8.26	8.08
3	720721114003	5	21CH5201	B	6.0	21CH5202	B+	7.0	21CH5203	A	8.0	21CH5204	B+	7.0	21CH5302	B	6.0	21CH5251	A	8.0	21CH5001	O	10.0	21CH5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CH5208	B+	7.0	PASS	-	7.43	7.79
4	720721114004	5	21CH5201	A	8.0	21CH5202	B+	7.0	21CH5203	A	8.0	21CH5204	B+	7.0	21CH5302	B	6.0	21CH5251	B+	7.0	21CH5001	A	8.0	21CH5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.42	7.10
5	720721114005	5	21CH5201	A	8.0	21CH5202	A	8.0	21CH5203	A	8.0	21CH5204	A	8.0	21CH5302	B+	7.0	21CH5251	A	8.0	21CH5001	O	10.0	21CH5002	A	8.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	8.08	7.72
6	720721114006	5	21CH5201	A	8.0	21CH5202	A	8.0	21CH5203	A	8.0	21CH5204	A	8.0	21CH5302	B+	7.0	21CH5251	B+	7.0	21CH5001	O	10.0	21CH5002	A	8.0	21HE5071	B	6.0	21HE5072	A+	9.0				PASS	-	7.85	7.41
7	720721114007	5	21CH5201	A	8.0	21CH5202	A	8.0	21CH5203	A	8.0	21CH5204	A	8.0	21CH5302	B+	7.0	21CH5251	A	8.0	21CH5001	O	10.0	21CH5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CH5208	B+	7.0	PASS	-	8.05	8.12
8	720721114008	5	21CH5201	B+	7.0	21CH5202	B+	7.0	21CH5203	B+	7.0	21CH5204	B	6.0	21CH5302	C	5.0	21CH5251	B+	7.0	21CH5001	A+	9.0	21CH5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	7.04	6.95
		3	21MA3103	RA	0.0																														RE-APPEAR	1		-
9	720721114009	5	21CH5201	C	5.0	21CH5202	B	6.0	21CH5203	B	6.0	21CH5204	C	5.0	21CH5302	B+	7.0	21CH5251	B+	7.0	21CH5001	A	8.0	21CH5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	6.47	6.39
		4	21MA4153	B+	7.0																														PASS	-		
		2	21PH2151	RA	0.0																														RE-APPEAR	1		-
10	720721114010	5	21CH5201	A+	9.0	21CH5202	A+	9.0	21CH5203	A+	9.0	21CH5204	A+	9.0	21CH5302	A+	9.0	21CH5251	A+	9.0	21CH5001	O	10.0	21CH5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CH5208	A+	9.0	PASS	-	9.14	8.70
11	720721114011	5	21CH5201	B+	7.0	21CH5202	RA	0.0	21CH5203	B	6.0	21CH5204	B+	7.0	21CH5302	C	5.0	21CH5251	C	5.0	21CH5001	A+	9.0	21CH5002	A	8.0	21HE5071	O	10.0	21HE5072	A+	9.0				RE-APPEAR	1	6.70	7.01
12	720721114012	5	21CH5201	B+	7.0	21CH5202	A	8.0	21CH5203	B	6.0	21CH5204	A	8.0	21CH5302	B	6.0	21CH5251	A	8.0	21CH5001	O	10.0	21CH5002	B+	7.0	21HE5071	A	8.0	21HE5072	O	10.0				PASS	-	7.44	7.10
13	720721114013	5	21CH5201	A	8.0	21CH5202	B	6.0	21CH5203	A	8.0	21CH5204	B+	7.0	21CH5302	A	8.0	21CH5251	A	8.0	21CH5001	A+	9.0	21CH5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	7.77	7.57
14	720721114014	5	21CH5201	O	10.0	21CH5202	O	10.0	21CH5203	O	10.0	21CH5204	O	10.0	21CH5302	A+	9.0	21CH5251	O	10.0	21CH5001	O	10.0	21CH5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CH5208	A+	9.0	PASS	-	9.72	9.19
15	720721114015	5	21CH5201	A+	9.0	21CH5202	A	8.0	21CH5203	A	8.0	21CH5204	O	10.0	21CH5302	A+	9.0	21CH5251	A+	9.0	21CH5001	O	10.0	21CH5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CH5208	A	8.0	PASS	-	8.86	8.25
16	720721114016	5	21CH5201	O	10.0	21CH5202	A+	9.0	21CH5203	O	10.0	21CH5204	O	10.0	21CH5302	O	10.0	21CH5251	O	10.0	21CH5001	O	10.0	21CH5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CH5208	A+	9.0	PASS	-	9.72	9.09
17	720721114017	5	21CH5201	O	10.0	21CH5202	O	10.0	21CH5203	A+	9.0	21CH5204	O	10.0	21CH5302	A+	9.0	21CH5251	O	10.0	21CH5001	O	10.0	21CH5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CH5208	A+	9.0	PASS	-	9.62	9.28
18	720721114018	5	21CH5201	A	8.0	21CH5202	A	8.0	21CH5203	A	8.0	21CH5204	A	8.0	21CH5302	A	8.0	21CH5251	A	8.0	21CH5001	O	10.0	21CH5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CH5208	A	8.0	PASS	-	8.26	8.05
19	720721114019	5	21CH5201	A	8.0	21CH5202	A	8.0	21CH5203	A	8.0	21CH5204	A	8.0	21CH5302	B+	7.0	21CH5251	A	8.0	21CH5001	A+	9.0	21CH5002	A	8.0	21HE5071	B+	7.0	21HE5072	A+	9.0				PASS	-	7.84	7.09
		4	21CH4251	A	8.0																														PASS	-		
		3	21MA3103	B+	7.0																														PASS	-		-
20	720721114020	5	21CH5201	B+	7.0	21CH5202	B	6.0	21CH5203	B	6.0	21CH5204	C	5.0	21CH5302	C	5.0	21CH5251	B	6.0	21CH5001	A+	9.0	21CH5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	6.40	6.93
21	720721114021	5	21CH5201	B+	7.0	21CH5202	B	6.0	21CH5203	B+	7.0	21CH5204	B	6.0	21CH5302	B	6.0	21CH5251	B+	7.0	21CH5001	A	8.0	21CH5002	B+	7.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	6.73	6.56
		4	21CH4203	B	6.0	21CH4251	RA	0.0																											RE-APPEAR	1		
		3	21CH3251	B+	7.0																														PASS	-		
		2	21PH2151	RA	0.0																														RE-APPEAR	1		-
22	720721114022	5	21CH5201	A	8.0	21CH5202	A	8.0	21CH5203	A	8.0	21CH5204	B+	7.0	21CH5302	B	6.0	21CH5251	A	8.0	21CH5001	O	10.0	21CH5002	A	8.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	7.85	7.56
23	720721114023	5	21CH5201	RA	0.0	21CH5202	B+	7.0	21CH5203	B	6.0	21CH5204	C	5.0	21CH5302	C	5.0	21CH5251	A	8.0	21CH5001	A+	9.0	21CH5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	1	6.75	7.19
24	720721114024	5	21CH5201	A	8.0	21CH5202	A	8.0	21CH5203	B+	7.0	21CH5204	A	8.0	21CH5302	A	8.0	21CH5251	A	8.0	21CH5001	O	10.0	21CH5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21CH5208	A	8.0	PASS	-	8.05	8.10
25	720721114025	5	21CH5201	A+	9.0	21CH5202	A	8.0	21CH5203	A+	9.0	21CH5204	O	10.0	21CH5302	A+	9.0	21CH5251	O	10.0	21CH5001	O	10.0	21CH5002	O	10.0	21HE5071	O	10.0	21HE5072	O	10.0	21CH5208	A	8.0	PASS	-	9.14	9.05
26	720721114026	5	21CH5201	A	8.0	21CH5202	A	8.0	21CH5203	A	8.0	21CH5204	A	8.0	21CH5302	A	8.0	21CH5251	A	8.0	21CH5001	O	10.0	21CH5002	A	8.0	21HE5071	RA	0.0	21HE5072	O	10.0				RE-APPEAR	1	8.07	7.77
		1	21PH1151	B+	7.0																														PASS	-		-
27	720721114027	5	21CH5201	B	6.0	21CH5202	C	5.0	21CH5203	B	6.0	21CH5204	C	5.0	21CH5302	RA	0.0	21CH5251	B	6.0	21CH5001	A	8.0	21CH5002	A	8.0	21HE5071	B+	7.0	21HE5072	A+	9.0				RE-APPEAR	1	6.03	6.21
		4	21CH4202	RA	0.0	21CH4251	RA	0.0	21MA4153	B+	7.0																								RE-APPEAR	2		
		3	21CH3201	RA	0.0	21CH3002	C	5.0	21CH3001	C	5.0																								RE-APPEAR	1		
		2	21EE2103	RA	0.0	21PH2151	RA	0.0	21CY2151	C	5.0																								RE-APPEAR	2		
		1	21CY1151	RA	0.0																														RE-APPEAR	1		-
28	720721114028	5	21CH5201	A	8.0	21CH5202	A	8.0	21CH5203	A	8.0	21CH5204	A	8.0	21CH5302	B+	7.0	21CH5251	A	8.0	21CH5001	O	10.0	21CH5002	A+	9.0	21HE5071	O	10.0	21HE5072	O	10.0	21CH5208	B+	7.0	PASS	-	8.09	7.91
29	720721114029	5	21CH5201	A	8.0	21CH5202	A+	9.0	21CH5203	A	8.0	21CH5204	A	8.0	21CH5302	B+	7.0	21CH5251	A	8.0	21CH5001	O	10.0	21CH5002	A+	9.0	21HE5071	O	10.0	21HE5072	O	10.0	21CH5208	B+	7.0	PASS	-	8.22	7.99
30	720721114030	5	21CH5201	A	8.0	21CH5202	A	8.0	21CH5203	A	8.0	21CH5204	A	8.0	21CH5302	B+	7.0	21CH5251	B+	7.0	21CH5001	O	10.0	21CH5002	A	8.0	21HE5071	RA	0.0	21HE5072	O	10.0	21CH5208	B+	7.0	RE-APPEAR	1	7.86	7.71
31	720721114031	5	21CH5201	A	8.0	21CH5202	A	8.0	21CH5203	RA	0.0	21CH5204	AB	AB	21CH5302	AB	AB	21CH5251	AB	AB	21CH5001	A+	9.0	21CH5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	4	8.31	7.74
32	720721114032	5	21CH5201	A+	9.0	21CH5202	A+	9.0	21CH5203	O	10.0	21CH5204	O	10.0	21CH5302	A+	9.0	21CH5251	O	10.0	21CH5001	O	10.0	21CH5002	O	10.0	21HE5071	O	10.0	21HE5072	O	10.0	21CH5208	A+	9.0	PASS	-	9.52	8.79
33	720721114033	5	21CH5201	C	5.0	21CH5202	B+	7.0	21CH5203	B+	7.0	21CH5204	RA	0.0	21CH5302	B	6.0	21CH5251	B	6.0	21CH5001	A	8.0	21CH5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	1	6.65	6.75
34	720721114034	5	21CH5201	A	8.0	21CH5202	A	8.0	21CH5203	A	8.0	21CH5204	C	5.0	21CH5302	A	8.0	21CH5251	B	6.0	21CH5001	A+	9.0	21CH5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.52	7.28
35	720721114035	5	21CH5201	B	6.0	21CH5202	RA	0.0	21CH5203	B+	7.0	21CH5204	B+	7.0	21CH5302	A	8.0	21CH5251	B	6.0	21CH5001	A+	9.0	21CH5002	A	8.0	21HE5071	A+	9.0	21HE5072	A+	9.0				RE-APPEAR	1	6.87	7.15
		3	21MA3103	C	5.0																														PASS	-		-
36	720721114036	5	21CH5201	B+	7.0	21CH5202	B+	7.0	21CH5203	A	8.0	21CH5204	B	6.0	21CH5302	B+	7.0	21CH5251	B+	7.0	21CH5001	A	8.0	21CH5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.27	6.62
37	720721114037	5	21CH5201	RA	0.0	21CH5202	B	6.0	21CH5203	B	6.0	21CH5204	B	6.0	21CH5302	B+	7.0	21CH5251	B	6.0	21CH5001	A	8.0	21CH5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	1	6.69	6.38
		4	21CH4203	RA	0.0	21MA4153	B+	7.0																											RE-APPEAR	1		-
38	720721114038	5	21CH5201	RA	0.0	21CH5202	B	6.0	21CH5203	RA	0.0	21CH5204	B	6.0	21CH5302	B+	7.0	21CH5251	RA	0.0	21CH5001	A+	9.0	21CH5002	A	8.0	21HE5071	RA	0.0	21HE5072	A+	9.0				RE-APPEAR	4	6.35	6.28
		4	21CH4202	RA	0.0	21CH4251	RA	0.0	21MA4153	RA	0.0	21CH4001	B+	7.0	21CH4002	B	6.0																			RE-APPEAR	3		
		3	21MA3103	RA	0.0	21CH3201	RA	0.0	21CH3202	RA	0.0	21CH3203	B	6.0	21CH3002	C	5.0	21CH3001	C	5.0																RE-APPEAR	3		
		2	21EE2103	RA	0.0	21CH2101	C	5.0																											RE-APPEAR	1		-
39	720721114039	5	21CH5201	B+	7.0	21CH5202	A	8.0	21CH5203	B+	7.0	21CH5204	A	8.0	21CH5302	A	8.0	21CH5251	A	8.0	21CH5001	O	10.0	21CH5002	A+	9.0	21HE5071	O	10.0	21HE5072	O	10.0	21CH5208	A	8.0	PASS	-	8.02	7.73
40	720721114040	5	21CH5201	B+	7.0	21CH5202	B+	7.0	21CH5203	B+	7.0	21CH5204	C	5.0	21CH5302	AB	AB	21CH5251	AB	AB	21CH5001	O	10.0	21CH5002	A	8.0	21HE5071	RA	0.0	21HE5072	A+	9.0				RE-APPEAR	3	6.74	6.72
		3	21MA3103	C	5.0																														PASS	-		-
41	720721114041	5	21CH5201	A	8.0	21CH5202	A	8.0	21CH5203	A	8.0	21CH5204	A	8.0	21CH5302	A+	9.0	21CH5251	A	8.0	21CH5001	A+	9.0	21CH5002	A+	9.0	21HE5071	A	8.0	21HE5072	O	10.0	21CH5208	A	8.0	PASS	-	8.28	8.04
42	720721114042	5	21CH5201	A	8.0	21CH5202	A	8.0	21CH5203	B+	7.0	21CH5204	A	8.0	21CH5302	A	8.0	21CH5251	A	8.0	21CH5001	O	10.0	21CH5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21CH5208	B+	7.0	PASS	-	8.03	8.07
43	720721114043	5	21CH5201	O	10.0	21CH5202	O	10.0	21CH5203	A+	9.0	21CH5204	A+	9.0	21CH5302	O	10.0	21CH5251	O	10.0	21CH5001	O	10.0	21CH5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CH5208	A+	9.0	PASS	-	9.62	9.18
44	720721114044	5	21CH5201	A	8.0	21CH5202	A	8.0	21CH5203	A	8.0	21CH5204	A	8.0	21CH5302	A+	9.0	21CH5251	A	8.0	21CH5001	O	10.0	21CH5002	A+	9.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CH5208	A	8.0	PASS	-	8.36	8.59
45	720721114045	5	21CH5201	A	8.0	21CH5202	O	10.0	21CH5203	A+	9.0	21CH5204	A	8.0	21CH5302	A+	9.0	21CH5251	A	8.0	21CH5001	O	10.0	21CH5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CH5208	A	8.0	PASS	-	8.83	8.25



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
46	720721114046	5	21CH5201	A+	9.0	21CH5202	O	10.0	21CH5203	A	8.0	21CH5204	O	10.0	21CH5302	O	10.0	21CH5251	A+	9.0	21CH5001	O	10.0	21CH5002	O	10.0	21HE5071	C	5.0	21HE5072	O	10.0	21CH5208	A	8.0	PASS	-	9.10	8.98
47	720721114047	5	21CH5201	A	8.0	21CH5202	A	8.0	21CH5203	B+	7.0	21CH5204	B+	7.0	21CH5302	A	8.0	21CH5251	C	5.0	21CH5001	A+	9.0	21CH5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	7.58	7.33
		3	21MA3103	RA	0.0																														RE-APPEAR	1		-
48	720721114048	5	21CH5201	A	8.0	21CH5202	A	8.0	21CH5203	A	8.0	21CH5204	A	8.0	21CH5302	A	8.0	21CH5251	A	8.0	21CH5001	O	10.0	21CH5002	A+	9.0	21HE5071	O	10.0	21HE5072	O	10.0	21CH5208	A+	9.0	PASS	-	8.40	8.19
49	720721114049	5	21CH5201	B	6.0	21CH5202	B	6.0	21CH5203	B	6.0	21CH5204	C	5.0	21CH5302	C	5.0	21CH5251	C	5.0	21CH5001	O	10.0	21CH5002	A	8.0	21HE5071	B+	7.0	21HE5072	A+	9.0				PASS	-	6.14	6.73
		4	21CH4203	B	6.0																														PASS	-		
		3	21MA3103	RA	0.0																														RE-APPEAR	1		-
50	720721114050	5	21CH5201	B+	7.0	21CH5202	A	8.0	21CH5203	A	8.0	21CH5204	A	8.0	21CH5302	A	8.0	21CH5251	B+	7.0	21CH5001	A+	9.0	21CH5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	7.92	7.33
51	720721114051	5	21CH5201	B+	7.0	21CH5202	A	8.0	21CH5203	A	8.0	21CH5204	A	8.0	21CH5302	B+	7.0	21CH5251	A	8.0	21CH5001	O	10.0	21CH5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21CH5208	B+	7.0	PASS	-	7.88	7.75
52	720721114052	5	21CH5201	A	8.0	21CH5202	A+	9.0	21CH5203	A+	9.0	21CH5204	A	8.0	21CH5302	A	8.0	21CH5251	A+	9.0	21CH5001	O	10.0	21CH5002	O	10.0	21HE5071	C	5.0	21HE5072	O	10.0	21CH5208	A	8.0	PASS	-	8.55	8.46
53	720721114053	5	21CH5201	AB	AB	21CH5202	AB	AB	21CH5203	B	6.0	21CH5204	C	5.0	21CH5302	A	8.0	21CH5251	B+	7.0	21CH5001	O	10.0	21CH5002	AB	AB	21HE5071	A	8.0	21HE5072	A+	9.0				RE-APPEAR	3	7.03	6.76
		2	21EE2103	RA	0.0																														RE-APPEAR	1		-
54	720721114054	5	21CH5201	A+	9.0	21CH5202	B+	7.0	21CH5203	A+	9.0	21CH5204	A+	9.0	21CH5302	A	8.0	21CH5251	A	8.0	21CH5001	O	10.0	21CH5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CH5208	A	8.0	PASS	-	8.55	8.10
55	720721114055	5	21CH5201	A	8.0	21CH5202	O	10.0	21CH5203	A+	9.0	21CH5204	O	10.0	21CH5302	A+	9.0	21CH5251	A	8.0	21CH5001	O	10.0	21CH5002	O	10.0	21HE5071	O	10.0	21HE5072	O	10.0				PASS	-	9.19	8.65
56	720721114056	5	21CH5201	B+	7.0	21CH5202	A	8.0	21CH5203	B+	7.0	21CH5204	A	8.0	21CH5302	A	8.0	21CH5251	B+	7.0	21CH5001	O	10.0	21CH5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	7.83	7.06
		2	21PH2151	RA	0.0																														RE-APPEAR	1		-
57	720721114801	5	21CH5201	B+	7.0	21CH5202	A	8.0	21CH5203	B	6.0	21CH5204	B	6.0	21CH5302	B+	7.0	21CH5251	B+	7.0	21CH5001	O	10.0	21CH5002	A+	9.0	21HE5071	RA	0.0	21HE5072	A+	9.0				RE-APPEAR	1	7.26	6.80
		3	21MA3103	RA	0.0																														RE-APPEAR	1		-
58	720721114802	5	21CH5201	A	8.0	21CH5202	A	8.0	21CH5203	A	8.0	21CH5204	B+	7.0	21CH5302	A	8.0	21CH5251	A	8.0	21CH5001	A+	9.0	21CH5002	O	10.0	21HE5071	RA	0.0	21HE5072	A+	9.0				RE-APPEAR	1	8.10	7.66
59	720721114803	5	21CH5201	A	8.0	21CH5202	B+	7.0	21CH5203	A	8.0	21CH5204	B+	7.0	21CH5302	A	8.0	21CH5251	A	8.0	21CH5001	O	10.0	21CH5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.94	7.64
60	720721114804	5	21CH5201	A	8.0	21CH5202	A	8.0	21CH5203	B+	7.0	21CH5204	B+	7.0	21CH5302	B+	7.0	21CH5251	A	8.0	21CH5001	O	10.0	21CH5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	7.87	7.21
61	720721114805	5	21CH5201	B+	7.0	21CH5202	B+	7.0	21CH5203	A	8.0	21CH5204	A	8.0	21CH5302	A	8.0	21CH5251	A	8.0	21CH5001	O	10.0	21CH5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21CH5208	B+	7.0	PASS	-	7.93	7.89
62	720721114806	5	21CH5201	B+	7.0	21CH5202	C	5.0	21CH5203	C	5.0	21CH5204	B	6.0	21CH5302	B+	7.0	21CH5251	B+	7.0	21CH5001	O	10.0	21CH5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0				PASS	-	6.71	6.85
		3	21MA3103	RA	0.0																														RE-APPEAR	1		-
63	720721114807	4	21CH4001	AB	AB	21CH4002	AB	AB																											ABSENT	2		
		3	21CH3002	AB	AB	21CH3001	AB	AB																											ABSENT	2		-
64	720721114808	5	21CH5201	RA	0.0	21CH5202	RA	0.0	21CH5203	RA	0.0	21CH5204	B	6.0	21CH5302	B	6.0	21CH5251	B	6.0	21CH5001	A	8.0	21CH5002	A	8.0	21HE5071	B	6.0	21HE5072	A+	9.0				RE-APPEAR	3	6.64	6.53
		4	21CH4251	RA	0.0																														RE-APPEAR	1		
		3	21MA3103	RA	0.0																														RE-APPEAR	1		-
65	720721114809	5	21CH5201	A	8.0	21CH5202	A	8.0	21CH5203	B+	7.0	21CH5204	A	8.0	21CH5302	B+	7.0	21CH5251	B+	7.0	21CH5001	O	10.0	21CH5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0				PASS	-	7.83	7.63

DATE : 16.02.2024

16/02/2024

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HICET
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Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with 'A' Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - NOV/DEC 2023

BATCH : 2021 | **PROGRAMME : B.Tech ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING / SHIFT : GENERAL / SECTION : ALL** | **SEMESTER : 5**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			Subject # 12			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	720721115001	5	21AI5201	A	8.0	21AI5202	A	8.0	21HE5181	A+	9.0	21AI5301	A	8.0	21AI5251	B+	7.0	21AI5252	A	8.0	21AI5001	A+	9.0	21AI5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AI5701	O	10.0	21AI5205	A	8.0	PASS	-	8.31	7.93
2	720721115002	5	21AI5201	A	8.0	21AI5202	A+	9.0	21HE5181	A	8.0	21AI5301	A	8.0	21AI5251	A	8.0	21AI5252	O	10.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AI5701	O	10.0	21AI5205	A+	9.0	PASS	-	8.85	8.54
3	720721115003	5	21AI5201	A	8.0	21AI5202	A	8.0	21HE5181	A+	9.0	21AI5301	A	8.0	21AI5251	B+	7.0	21AI5252	A	8.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AI5701	O	10.0	21AI5205	B	6.0	PASS	-	8.19	8.38
4	720721115004	5	21AI5201	A+	9.0	21AI5202	A	8.0	21HE5181	A	8.0	21AI5301	A	8.0	21AI5251	B+	7.0	21AI5252	A+	9.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	O	10.0	21HE5072	O	10.0	21AI5701	O	10.0	21AI5205	A	8.0	PASS	-	8.56	8.41
5	720721115005	5	21AI5201	B+	7.0	21AI5202	A	8.0	21HE5181	A+	9.0	21AI5301	B	6.0	21AI5251	RA	0.0	21AI5252	B+	7.0	21AI5001	A+	9.0	21AI5002	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21AI5701	A+	9.0				RE-APPEAR	1	7.23	7.02
		3	21MA3152	A	8.0																																	PASS	-		
		2	21MA2104	C	5.0																																	PASS	-		
		1	21MA1101	C	5.0																																	PASS	-		-
6	720721115006	5	21AI5201	B+	7.0	21AI5202	RA	0.0	21HE5181	C	5.0	21AI5301	RA	0.0	21AI5251	RA	0.0	21AI5252	A	8.0	21AI5001	A+	9.0	21AI5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21AI5701	A+	9.0				RE-APPEAR	3	6.81	6.99
		4	21AI4201	RA	0.0	21AI4202	RA	0.0	21AI4252	RA	0.0																											RE-APPEAR	3		
		3	21MA3152	B+	7.0																																	PASS	-		
		2	21MA2104	C	5.0																																	PASS	-		
		1	21MA1101	RA	0.0	21PH1151	C	5.0																														RE-APPEAR	1		-
7	720721115007	5	21AI5201	A	8.0	21AI5202	A	8.0	21HE5181	A	8.0	21AI5301	B+	7.0	21AI5251	B	6.0	21AI5252	A	8.0	21AI5001	A+	9.0	21AI5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AI5701	O	10.0				PASS	-	7.98	7.73
8	720721115008	5	21AI5201	B+	7.0	21AI5202	B+	7.0	21HE5181	O	10.0	21AI5301	A	8.0	21AI5251	RA	0.0	21AI5252	A	8.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21AI5701	O	10.0	21AI5205	A	8.0	RE-APPEAR	1	8.42	7.75
9	720721115009	5	21AI5201	A	8.0	21AI5202	A	8.0	21HE5181	A	8.0	21AI5301	B+	7.0	21AI5251	RA	0.0	21AI5252	A	8.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	O	10.0	21HE5072	O	10.0	21AI5701	O	10.0	21AI5205	B+	7.0	RE-APPEAR	1	8.25	8.17
10	720721115010	5	21AI5201	A	8.0	21AI5202	RA	0.0	21HE5181	B+	7.0	21AI5301	B	6.0	21AI5251	RA	0.0	21AI5252	A	8.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21AI5701	A+	9.0				RE-APPEAR	2	7.45	6.97
		1	21MA1101	C	5.0																																	PASS	-		-
11	720721115011	5	21AI5201	B+	7.0	21AI5202	B+	7.0	21HE5181	A	8.0	21AI5301	B+	7.0	21AI5251	B	6.0	21AI5252	B+	7.0	21AI5001	A+	9.0	21AI5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AI5701	A+	9.0	21AI5205	B+	7.0	PASS	-	7.46	7.72
12	720721115012	5	21AI5201	A	8.0	21AI5202	B+	7.0	21HE5181	A	8.0	21AI5301	B+	7.0	21AI5251	B	6.0	21AI5252	A	8.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21AI5701	O	10.0	21AI5205	B	6.0	PASS	-	7.70	7.76
13	720721115013	5	21AI5201	A	8.0	21AI5202	A+	9.0	21HE5181	O	10.0	21AI5301	A	8.0	21AI5251	B+	7.0	21AI5252	A+	9.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AI5701	O	10.0	21AI5205	A	8.0	PASS	-	8.70	8.38
14	720721115014	5	21AI5201	O	10.0	21AI5202	O	10.0	21HE5181	O	10.0	21AI5301	A	8.0	21AI5251	B+	7.0	21AI5252	O	10.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AI5701	O	10.0	21AI5205	A+	9.0	PASS	-	9.30	8.55
15	720721115015	5	21AI5201	A	8.0	21AI5202	A	8.0	21HE5181	A	8.0	21AI5301	B+	7.0	21AI5251	B+	7.0	21AI5252	A	8.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AI5701	O	10.0	21AI5205	B	6.0	PASS	-	7.93	8.14
16	720721115016	5	21AI5201	A	8.0	21AI5202	B+	7.0	21HE5181	B+	7.0	21AI5301	B	6.0	21AI5251	B	6.0	21AI5252	A	8.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AI5701	A+	9.0				PASS	-	7.43	7.63
		3	21AI3002	C	5.0																																	PASS	-		-
17	720721115017	5	21AI5201	A	8.0	21AI5202	A	8.0	21HE5181	A	8.0	21AI5301	B+	7.0	21AI5251	B	6.0	21AI5252	A	8.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	O	10.0	21HE5072	O	10.0	21AI5701	O	10.0	21AI5205	B+	7.0	PASS	-	8.00	8.00
18	720721115018	5	21AI5201	B+	7.0	21AI5202	B+	7.0	21HE5181	A	8.0	21AI5301	B+	7.0	21AI5251	B	6.0	21AI5252	A	8.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AI5701	A+	9.0	21AI5205	B+	7.0	PASS	-	7.63	7.69
19	720721115019	5	21AI5201	B+	7.0	21AI5202	A	8.0	21HE5181	A	8.0	21AI5301	B	6.0	21AI5251	B	6.0	21AI5252	A	8.0	21AI5001	A+	9.0	21AI5002	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21AI5701	A+	9.0				PASS	-	7.69	7.15
20	720721115021	5	21AI5201	A	8.0	21AI5202	A	8.0	21HE5181	B+	7.0	21AI5301	B+	7.0	21AI5251	A	8.0	21AI5252	A+	9.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AI5701	O	10.0	21AI5205	C	5.0	PASS	-	7.96	8.01
21	720721115022	5	21AI5201	A	8.0	21AI5202	A	8.0	21HE5181	A	8.0	21AI5301	B+	7.0	21AI5251	A+	9.0	21AI5252	A+	9.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AI5701	O	10.0	21AI5205	B+	7.0	PASS	-	8.41	8.11
22	720721115023	5	21AI5201	A	8.0	21AI5202	B+	7.0	21HE5181	A	8.0	21AI5301	A	8.0	21AI5251	A	8.0	21AI5252	A	8.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AI5701	O	10.0				PASS	-	8.25	7.67
23	720721115024	5	21AI5201	A	8.0	21AI5202	B+	7.0	21HE5181	A	8.0	21AI5301	B	6.0	21AI5251	A	8.0	21AI5252	A	8.0	21AI5001	A+	9.0	21AI5002	A+	9.0	21HE5071	O	10.0	21HE5072	A+	9.0	21AI5701	A+	9.0				PASS	-	7.93	7.73
		1	21CS1152	A	8.0																																	PASS	-		-
24	720721115025	5	21AI5201	B+	7.0	21AI5202	RA	0.0	21HE5181	B+	7.0	21AI5301	B	6.0	21AI5251	A	8.0	21AI5252	A	8.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AI5701	A+	9.0				RE-APPEAR	1	7.86	7.42
25	720721115026	5	21AI5201	A	8.0	21AI5202	B	6.0	21HE5181	A	8.0	21AI5301	B+	7.0	21AI5251	A	8.0	21AI5252	B+	7.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	B+	7.0	21HE5072	A+	9.0	21AI5701	A+	9.0				PASS	-	7.79	6.99
26	720721115027	5	21AI5201	A	8.0	21AI5202	A	8.0	21HE5181	A	8.0	21AI5301	B+	7.0	21AI5251	A+	9.0	21AI5252	A	8.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AI5701	A+	9.0	21AI5205	A+	9.0	PASS	-	8.41	8.23
27	720721115028	5	21AI5201	A	8.0	21AI5202	A	8.0	21HE5181	B	6.0	21AI5301	B	6.0	21AI5251	A	8.0	21AI5252	B+	7.0	21AI5001	A+	9.0	21AI5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AI5701	A+	9.0	21AI5205	B+	7.0	PASS	-	7.57	7.78
28	720721115029	5	21AI5201	A	8.0	21AI5202	B+	7.0	21HE5181	A	8.0	21AI5301	B	6.0	21AI5251	A	8.0	21AI5252	B+	7.0	21AI5001	A+	9.0	21AI5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AI5701	A+	9.0				PASS	-	7.24	6.94
		2	21PH2151	B	6.0																																	PASS	-		
		1	21MA1101	C	5.0																																	PASS	-		-
29	720721115030	5	21AI5201	B+	7.0	21AI5202	B+	7.0	21HE5181	B+	7.0	21AI5301	C	5.0	21AI5251	A	8.0	21AI5252	B+	7.0	21AI5001	A+	9.0	21AI5002	O	10.0	21HE5071	B+	7.0	21HE5072	A+	9.0	21AI5701	O	10.0				PASS	-	7.40	7.62
30	720721115031	5	21AI5201	A	8.0	21AI5202	A	8.0	21HE5181	B+	7.0	21AI5301	B+	7.0	21AI5251	A+	9.0	21AI5252	A	8.0	21AI5001	A+	9.0	21AI5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AI5701	O	10.0	21AI5205	A	8.0	PASS	-	8.20	8.29
31	720721115032	5	21AI5201	B+	7.0	21AI5202	A	8.0	21HE5181	B+	7.0	21AI5301	B+	7.0	21AI5251	A	8.0	21AI5252	B+	7.0	21AI5001	A+	9.0	21AI5002	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21AI5701	A+	9.0				PASS	-	7.98	7.83
		2	21MA2104	A+	9.0																																	PASS	-		-
32	720721115034	5	21AI5201	B+	7.0	21AI5202	B+	7.0	21HE5181	B+	7.0	21AI5301	RA	0.0	21AI5251	A	8.0	21AI5252	RA	0.0	21AI5001	A+	9.0	21AI5002	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21AI5701	A+	9.0				RE-APPEAR	2	7.92	7.14
33	720721115035	5	21AI5201	B	6.0	21AI5202	B	6.0	21HE5181	RA	0.0	21AI5301	RA	0.0	21AI5251	B+	7.0	21AI5252	RA	0.0	21AI5001	O	10.0	21AI5002	A	8.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AI5701	A+	9.0				RE-APPEAR	3	7.11	7.12
		4	21AI4251	B	6.0																																	PASS	-		-
34	720721115036	5	21AI5201	O	10.0	21AI5202	O	10.0	21HE5181	O	10.0	21AI5301	A+	9.0	21AI5251	O	10.0	21AI5252	O	10.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AI5701	O	10.0	21AI5205	O	10.0	PASS	-	9.85	9.21
35	720721115037	5	21AI5201	A	8.0	21AI5202	A	8.0	21HE5181	A	8.0	21AI5301	B+	7.0	21AI5251	A	8.0	21AI5252	B+	7.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	O	10.0	21HE5072	A+	9.0	21AI5701	O	10.0	21AI5205	A	8.0	PASS	-	8.19	8.16
36	720721115038	5	21AI5201	A	8.0	21AI5202	B+	7.0	21HE5181	B+	7.0	21AI5301	B	6.0	21AI5251	A	8.0	21AI5252	B	6.0	21AI5001	A+	9.0	21AI5002	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21AI5701	A+	9.0	21AI5205	C	5.0	PASS	-	7.28	7.70
37	720721115039	5	21AI5201	A	8.0	21AI5202	A	8.0	21HE5181	B+	7.0	21AI5301	C	5.0	21AI5251	A	8.0	21AI5252	B	6.0	21AI5001	A+	9.0	21AI5002	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21AI5701	A+	9.0				PASS	-	7.11	7.06
		4	21AI4202	C	5.0	21AI4252	B	6.0																														PASS	-		
		3	21AI3252	RA	0.0																																	RE-APPEAR	1		-
38	720721115040	5	21AI5201	A	8.0	21AI5202	A	8.0	21HE5181	A	8.0	21AI5301	B	6.0	21AI5251	A	8.0	21AI5252	A	8.0	21AI5001	A+	9.0	21AI5002	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21AI5701	A+	9.0	21AI5205	B+	7.0	PASS	-	7.94	7.86
39	720721115041	5	21AI5201	A	8.0	21AI5202	A	8.0	21HE5181	A	8.0	21AI5301	B	6.0	21AI5251	A	8.0	21AI5252	C	5.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AI5701	A+	9.0				PASS	-	7.71	7.37
40	720721115042	5	21AI5201	A+	9.0	21AI5202	A	8.0	21HE5181	O	10.0	21AI5301	A+	9.0	21AI5251	O	10.0	21AI5252	A	8.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AI5701	O	10.0	21AI5205	A+	9.0	PASS	-	9.19	8.45
41	720721115043	5	21AI5201	A	8.0	21AI5202	A	8.0	21HE5181	A	8.0	21AI5301	B+	7.0	21AI5251	A	8.0	21AI5252	A	8.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21AI5701	A+	9.0	21AI5205	A	8.0	PASS	-	8.22	7.97
42	720721115044	5	21AI5201	RA	0.0	21AI5202	C	5.0	21HE5181	RA	0.0	21AI5301	RA	0.0	21AI5251	B	6.0	21AI5252	RA	0.0	21AI5001	O	10.0	21AI5002	A	8.0	21HE5071	B+	7.0	21HE5072	A+	9.0	21AI5701	A+	9.0				RE-APPEAR	4	6.67	6.53
		3	21AI3202	RA	0.0	21AI3252	RA	0.0																														RE-APPEAR	2		
		1	21EC1154	C	5.0																																	PASS	-		-
43	720721115045	5	21AI5201	A	8.0	21AI5202	A+	9.0	21HE5181	B+	7.0	21AI5301	C	5.0	21AI5251	A	8.0	21AI5252	B+	7.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	O	10.0	21HE5072	O	10.0	21AI5701	O	10.0	21AI5205	A+	9.0	PASS	-	8.11	8.56
44	720721115046	5	21AI5201	C	5.0	21AI5202	B	6.0	21HE5181	C	5.0	21AI5301	RA	0.0	21AI5251	B	6.0	21AI5252	C	5.0	21AI5001	A+	9.0	21AI5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21AI5701	A+	9.0				RE-APPEAR	1	6.44	6.37
		4	21AI4202	RA	0.0																																	RE-APPEAR	1		
		3	21MA3152	B+	7.0	21AI3252	B	6.0																														PASS	-		
		2	21MA2104	B+	7.0																																	PASS	-		
		1	21MA1101	RA	0.0	21PH1151	C	5.0	21CS1152	B+	7.0																											RE-APPEAR	1		-
45	720721115047	5	21AI5201	A	8.0	21AI5202	A	8.0	21HE5181	B+	7.0	21AI5301	B+	7.0	21AI5251	A	8.0	21AI5252	A	8.0	21AI5001	A+	9.0	21AI5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AI5701	A+	9.0	21AI5205	B+	7.0	PASS	-	7.91	7.75
46	720721115048	5	21AI5201	A	8.0	21AI5202	O	10.0	21HE5181	B+	7.0	21AI5301	B+	7.0	21AI5251	O	10.0	21AI5252	A	8.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AI5701	O	10.0	21AI5205	A	8.0	PASS	-	8.59	8.68
47	720721115049	5	21AI5201	A	8.0	21AI5202	A	8.0	21HE5181	B+	7.0	21AI5301	C	5.0	21AI5251	A	8.0	21AI5252	A	8.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21AI5701	A+	9.0				PASS	-	7.88	7.54



S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			Subject # 12			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
48	720721115050	5	21AI5201	A	8.0	21AI5202	A+	9.0	21HE5181	A	8.0	21AI5301	B	6.0	21AI5251	A	8.0	21AI5252	A	8.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	O	10.0	21HE5072	O	10.0	21AI5701	O	10.0	21AI5205	B+	7.0	PASS	-	8.22	8.16
49	720721115051	5	21AI5201	B	6.0	21AI5202	B+	7.0	21HE5181	B	6.0	21AI5301	B	6.0	21AI5251	A	8.0	21AI5252	B+	7.0	21AI5001	O	10.0	21AI5002	A+	9.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21AI5701	A+	9.0				PASS	-	7.31	7.29
50	720721115052	5	21AI5201	A	8.0	21AI5202	B	6.0	21HE5181	AB	AB	21AI5301	C	5.0	21AI5251	B+	7.0	21AI5252	RA	0.0	21AI5001	AB	AB	21AI5002	AB	AB	21HE5071	B+	7.0	21HE5072	A	8.0	21AI5701	AB	AB				RE-APPEAR	5	6.35	6.51
		4	21AI4251	C	5.0	21AI4252	RA	0.0																															RE-APPEAR	1		
		3	21AI3002	AB	AB																																		ABSENT	1		
		2	21CS2153	RA	0.0																																		RE-APPEAR	1		-
51	720721115053	5	21AI5201	A+	9.0	21AI5202	A+	9.0	21HE5181	A+	9.0	21AI5301	A	8.0	21AI5251	A	8.0	21AI5252	B+	7.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21AI5701	O	10.0	21AI5205	A	8.0	PASS	-	8.59	8.08
52	720721115054	5	21AI5201	A	8.0	21AI5202	C	5.0	21HE5181	B	6.0	21AI5301	C	5.0	21AI5251	C	5.0	21AI5252	C	5.0	21AI5001	A+	9.0	21AI5002	A+	9.0	21HE5071	B+	7.0	21HE5072	A+	9.0	21AI5701	A+	9.0				PASS	-	6.33	6.21
		4	21AI4202	RA	0.0	21AI4251	RA	0.0																															RE-APPEAR	2		
		3	21AI3002	C	5.0																																		PASS	-		
		2	21CS2153	RA	0.0																																		RE-APPEAR	1		
		1	21EC1154	RA	0.0																																		RE-APPEAR	1		-
53	720721115055	5	21AI5201	A	8.0	21AI5202	A	8.0	21HE5181	A	8.0	21AI5301	B	6.0	21AI5251	B	6.0	21AI5252	A	8.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21AI5701	A+	9.0				PASS	-	7.88	7.54
54	720721115056	5	21AI5201	A+	9.0	21AI5202	A+	9.0	21HE5181	A+	9.0	21AI5301	A+	9.0	21AI5251	A	8.0	21AI5252	A+	9.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A+	9.0	21HE5072	O	10.0	21AI5701	O	10.0	21AI5205	O	10.0	PASS	-	9.19	8.64
55	720721115057	5	21AI5201	A	8.0	21AI5202	A+	9.0	21HE5181	A+	9.0	21AI5301	A+	9.0	21AI5251	B+	7.0	21AI5252	O	10.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A	8.0	21HE5072	O	10.0	21AI5701	O	10.0	21AI5205	A+	9.0	PASS	-	8.93	8.40
56	720721115058	5	21AI5201	A	8.0	21AI5202	A	8.0	21HE5181	A	8.0	21AI5301	B+	7.0	21AI5251	B+	7.0	21AI5252	A	8.0	21AI5001	A+	9.0	21AI5002	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21AI5701	A+	9.0				PASS	-	8.06	7.46
57	720721115060	5	21AI5201	B	6.0	21AI5202	C	5.0	21HE5181	RA	0.0	21AI5301	C	5.0	21AI5251	A	8.0	21AI5252	RA	0.0	21AI5001	O	10.0	21AI5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AI5701	A+	9.0				RE-APPEAR	2	7.02	6.79
		4	21AI4252	RA	0.0																																		RE-APPEAR	1		
		3	21AI3201	RA	0.0	21MA3152	B+	7.0	21AI3252	RA	0.0																												RE-APPEAR	2		
		1	21CS1152	RA	0.0																																		RE-APPEAR	1		-
58	720721115061	5	21AI5201	B+	7.0	21AI5202	A	8.0	21HE5181	B+	7.0	21AI5301	B+	7.0	21AI5251	B+	7.0	21AI5252	O	10.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AI5701	A+	9.0	21AI5205	A	8.0	PASS	-	8.07	7.73
59	720721115062	5	21AI5201	B+	7.0	21AI5202	C	5.0	21HE5181	B	6.0	21AI5301	RA	0.0	21AI5251	RA	0.0	21AI5252	RA	0.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	B+	7.0	21HE5072	A+	9.0	21AI5701	A+	9.0				RE-APPEAR	3	6.76	6.48
		4	21AI4251	RA	0.0	21AI4252	RA	0.0																															RE-APPEAR	2		
		3	21AI3202	C	5.0	21AI3001	B+	7.0	21AI3002	C	5.0																												PASS	-		
		1	21EC1154	RA	0.0																																		RE-APPEAR	1		-
60	720721115063	5	21AI5201	A	8.0	21AI5202	B+	7.0	21HE5181	B	6.0	21AI5301	B+	7.0	21AI5251	B	6.0	21AI5252	C	5.0	21AI5001	O	10.0	21AI5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AI5701	A+	9.0				PASS	-	6.98	6.99
		4	21AI4252	B	6.0																																		PASS	-		
		3	21MA3152	B+	7.0																																		PASS	-		-
61	720721115801	5	21AI5201	RA	0.0	21AI5202	AB	AB	21HE5181	AB	AB	21AI5301	AB	AB	21AI5251	RA	0.0	21AI5252	AB	AB	21AI5001	O	10.0	21AI5002	A+	9.0	21HE5071	A	8.0	21HE5072	A	8.0	21AI5701	A+	9.0				RE-APPEAR	6	8.92	7.29
		4	21AI4202	RA	0.0																																		RE-APPEAR	1		-
62	720721115802	5	21AI5201	B+	7.0	21AI5202	B	6.0	21HE5181	B	6.0	21AI5301	C	5.0	21AI5251	RA	0.0	21AI5252	RA	0.0	21AI5001	O	10.0	21AI5002	A+	9.0	21HE5071	A	8.0	21HE5072	A+	9.0	21AI5701	A+	9.0				RE-APPEAR	2	7.02	6.99
		4	21AI4252	B+	7.0																																		PASS	-		-
63	720721115803	5	21AI5201	A	8.0	21AI5202	A	8.0	21HE5181	B+	7.0	21AI5301	B+	7.0	21AI5251	B+	7.0	21AI5252	B+	7.0	21AI5001	O	10.0	21AI5002	O	10.0	21HE5071	A+	9.0	21HE5072	A+	9.0	21AI5701	A+	9.0				PASS	-	7.75	7.48
		4	21AI4252	B+	7.0																																		PASS	-		-

16.02.2024

16.02.2024

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Othakkalmandapam, Coimbatore - 641 032.

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(An Autonomous Institution, Approved by AICTE, New Delhi,
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Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.E. - AERONAUTICAL ENGINEERING

Batch 2022

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720722101001	22AE3001	O	22AE3002	O	22AE3072	O	22AE3201	A+	22AE3202	A
		22AE3251	A+	22AE3252	A	22HE3071	A+	22MA3104	A+	22MC3191	O
2	720722101002	22AE3001	O	22AE3002	A+	22AE3072	A+	22AE3201	A	22AE3202	B
		22AE3251	RA	22AE3252	B+	22HE3071	B	22MA3104	B+	22MC3191	O
3	720722101003	22AE3001	A	22AE3002	A	22AE3072	A	22AE3201	B+	22AE3202	C
		22AE3251	B+	22AE3252	B+	22HE3071	A	22MA3104	B+	22MC3191	A+
4	720722101004	22AE3001	O	22AE3002	A	22AE3072	B+	22AE3201	B+	22AE3202	A
		22AE3251	A	22AE3252	B	22HE3071	B	22MA3104	A	22MC3191	A+
5	720722101005	22AE3001	A+	22AE3002	A	22AE3072	A	22AE3201	A	22AE3202	A
		22AE3251	A	22AE3252	A	22HE3071	A				
		22MA3104	B+	22MC3191	A+						
6	720722101006	22AE3001	UA	22AE3002	RA	22AE3072	C	22AE3201	B	22AE3202	C
		22AE3251	C	22AE3252	C	22HE3071	RA	22MA3104	B+	22MC3191	A+
7	720722101007	22AE3001	O	22AE3002	O	22AE3072	O	22AE3201	A+	22AE3202	A
		22AE3251	A+	22AE3252	A	22HE3071	B	22MA3104	A	22MC3191	O
8	720722101008	22AE3001	A+	22AE3002	O	22AE3072	O	22AE3201	A+	22AE3202	O
		22AE3251	A+	22AE3252	A+	22HE3071	A+	22MA3104	A+	22MC3191	O
9	720722101009	22AE3001	A	22AE3002	A	22AE3072	B+	22AE3201	B+	22AE3202	RA
		22AE3251	B+	22AE3252	RA	22HE3071	B+	22MA3104	RA		
		22MC3191	A+								
10	720722101010	22AE3001	A+	22AE3002	A+	22AE3072	A+	22AE3201	A+	22AE3202	RA
		22AE3251	B+	22AE3252	B	22HE3071	B	22MA3104	A	22MC3191	A+
11	720722101011	22AE3001	A+	22AE3002	A+	22AE3072	O	22AE3201	A	22AE3202	A
		22AE3251	A	22AE3252	A	22HE3071	B+	22MA3104	A	22MC3191	A+
12	720722101012	22AE3001	A+	22AE3002	A+	22AE3072	A+	22AE3201	B+	22AE3202	RA
		22AE3251	B+	22AE3252	B	22HE3071	B+	22MA3104	B+	22MC3191	O
13	720722101013	22AE3001	A+	22AE3002	A	22AE3072	B+	22AE3201	C	22AE3202	B
		22AE3251	A	22AE3252	B+	22HE3071	B+				
		22MA3104	B+	22MC3191	O						
14	720722101014	22AE3001	O	22AE3002	O	22AE3072	O	22AE3201	A+	22AE3202	A+
		22AE3251	A+	22AE3252	A+	22HE3071	A+	22MA3104	A	22MC3191	O
15	720722101015	22AE3001	A	22AE3002	A+	22AE3072	A+	22AE3201	B+	22AE3202	B
		22AE3251	RA	22AE3252	B	22HE3071	B+	22MA3104	B+	22MC3191	A+

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16	720722101016	22AE3001	O	22AE3002	A+	22AE3072	A+	22AE3201	B+	22AE3202	B
		22AE3251	B+	22AE3252	B+	22HE3071	B+	22MA3104	RA	22MC3191	O
17	720722101017	22AE3001	A+	22AE3002	A	22AE3072	A	22AE3201	A	22AE3202	B+
		22AE3251	A	22AE3252	B+	22HE3071	B+	22MA3104	A	22MC3191	A+
18	720722101018	22AE3001	O	22AE3002	A+	22AE3072	A+	22AE3201	A+	22AE3202	B+
		22AE3251	A	22AE3252	B+	22HE3071	B	22MA3104	A	22MC3191	A+
19	720722101019	22AE3001	A+	22AE3002	A	22AE3072	A	22AE3201	RA	22AE3202	RA
		22AE3251	RA	22AE3252	RA	22HE3071	A	22MA3104	B+	22MC3191	A+
20	720722101020	22AE3001	O	22AE3002	A+	22AE3072	A+	22AE3201	A+	22AE3202	B+
		22AE3251	A	22AE3252	B+	22HE3071	B	22MA3104	A	22MC3191	O
21	720722101021	22AE3001	UA	22AE3002	UA	22AE3072	C	22AE3201	RA	22AE3202	RA
		22AE3251	RA	22AE3252	RA	22HE3071	B+				
		22MA3104	RA	22MC3191	A+						
22	720722101022	22AE3001	O	22AE3002	O	22AE3072	A+	22AE3201	A	22AE3202	A
		22AE3251	A	22AE3252	RA	22HE3071	A+	22MA3104	A	22MC3191	A+
23	720722101023	22AE3001	A	22AE3002	RA	22AE3072	B	22AE3201	RA	22AE3202	RA
		22AE3251	RA	22AE3252	RA	22HE3071	RA	22MA3104	RA		
		22MC3191	A+								
24	720722101024	22AE3001	O	22AE3002	A+	22AE3072	A+	22AE3201	A+	22AE3202	A
		22AE3251	A	22AE3252	A	22HE3071	A+	22MA3104	A	22MC3191	O
25	720722101025	22AE3001	A	22AE3002	A	22AE3072	A	22AE3201	RA	22AE3202	RA
		22AE3251	RA	22AE3252	RA	22HE3071	B	22MA3104	B+		
		22MC3191	A+								
26	720722101026	22AE3001	RA	22AE3002	RA	22AE3072	B	22AE3201	RA	22AE3202	C
		22AE3251	RA	22AE3252	RA	22HE3071	RA	22MA3104	B+		
		22MC3191	A+								
27	720722101027	22AE3001	A+	22AE3002	A+	22AE3072	A+	22AE3201	A	22AE3202	A
		22AE3251	A	22AE3252	A	22HE3071	A+	22MA3104	A	22MC3191	O
28	720722101028	22AE3001	A	22AE3002	A	22AE3072	A	22AE3201	B	22AE3202	B
		22AE3251	B	22AE3252	RA	22HE3071	B+	22MA3104	RA	22MC3191	A+
29	720722101029	22AE3001	A	22AE3002	A+	22AE3072	A+	22AE3201	B+	22AE3202	B+
		22AE3251	RA	22AE3252	B+	22HE3071	O	22MA3104	A	22MC3191	A+
30	720722101030	22AE3001	O	22AE3002	A+	22AE3072	O	22AE3201	A	22AE3202	A
		22AE3251	A	22AE3252	A	22HE3071	B	22MA3104	A	22MC3191	O
31	720722101031	22AE3001	O	22AE3002	O	22AE3072	A+	22AE3201	O	22AE3202	A+
		22AE3251	O	22AE3252	A+	22HE3071	A+	22MA3104	O	22MC3191	O
32	720722101032	22AE3001	A+	22AE3002	A+	22AE3072	A+	22AE3201	B+	22AE3202	B+
		22AE3251	B+	22AE3252	A	22HE3071	B	22MA3104	B+	22MC3191	O
33	720722101033	22AE3001	O	22AE3002	O	22AE3072	O	22AE3201	O	22AE3202	O
		22AE3251	O	22AE3252	A+	22HE3071	B+	22MA3104	O	22MC3191	O
34	720722101034	22AE3001	A+	22AE3002	A	22AE3072	A	22AE3201	B+	22AE3202	B
		22AE3251	A	22AE3252	B+	22HE3071	B+	22MA3104	A	22MC3191	O
35	720722101035	22AE3001	A+	22AE3002	A	22AE3072	A	22AE3201	B+	22AE3202	A
		22AE3251	A	22AE3252	B+	22HE3071	B	22MA3104	A	22MC3191	A+
36	720722101036	22AE3001	A+	22AE3002	A+	22AE3072	A+	22AE3201	B+	22AE3202	A
		22AE3251	B+	22AE3252	B+	22HE3071	A+	22MA3104	A	22MC3191	A+
37	720722101037	22AE3001	A+	22AE3002	A+	22AE3072	A+	22AE3201	RA	22AE3202	B+



		22AE3251	A	22AE3252	B+	22HE3071	A+	22MA3104	B+	22MC3191	O
38	720722101038	22AE3001	O	22AE3002	O	22AE3072	O	22AE3201	A	22AE3202	A+
		22AE3251	A	22AE3252	A+	22HE3071	A	22MA3104	A+	22MC3191	O
39	720722101039	22AE3001	O	22AE3002	O	22AE3072	O	22AE3201	A+	22AE3202	A
		22AE3251	A	22AE3252	A+	22HE3071	B+	22MA3104	A+	22MC3191	O
40	720722101040	22AE3001	A+	22AE3002	A+	22AE3072	O	22AE3201	B	22AE3202	B+
		22AE3251	A	22AE3252	B+	22HE3071	B	22MA3104	B+	22MC3191	O
41	720722101041	22AE3001	O	22AE3002	A+	22AE3072	O	22AE3201	B+	22AE3202	B+
		22AE3251	B+	22AE3252	B	22HE3071	B	22MA3104	A	22MC3191	O
42	720722101042	22AE3001	O	22AE3002	A+	22AE3072	A+	22AE3201	B+	22AE3202	A
		22AE3251	B+	22AE3252	B+	22HE3071	B	22MA3104	A+	22MC3191	O
43	720722101043	22AE3001	O	22AE3002	O	22AE3072	O	22AE3201	A	22AE3202	A
		22AE3251	A	22AE3252	A	22HE3071	B+	22MA3104	A+	22MC3191	O
44	720722101044	22AE3001	A	22AE3002	A+	22AE3072	A+	22AE3201	RA	22AE3202	B+
		22AE3251	A	22AE3252	RA	22HE3071	A+	22MA3104	B+	22MC3191	A+
45	720722101045	22AE3001	O	22AE3002	A+	22AE3072	O	22AE3201	A	22AE3202	A
		22AE3251	A	22AE3252	A	22HE3071	B+	22MA3104	A+	22MC3191	O
46	720722101046	22AE3001	O	22AE3002	A+	22AE3072	O	22AE3201	A	22AE3202	A
		22AE3251	A	22AE3252	A	22HE3071	B	22MA3104	A	22MC3191	A+
47	720722101047	22AE3001	A+	22AE3002	B+	22AE3072	A	22AE3201	B+	22AE3202	B+
		22AE3251	B	22AE3252	B+	22HE3071	B	22MA3104	B+	22MC3191	A+
48	720722101048	22AE3001	A+	22AE3002	A	22AE3072	A	22AE3201	RA	22AE3202	B
		22AE3251	B+	22AE3252	RA	22HE3071	B+	22MA3104	A	22MC3191	A+
49	720722101049	22AE3001	UA	22AE3002	B+	22AE3072	A	22AE3201	RA	22AE3202	B+
		22AE3251	C	22AE3252	RA	22HE3071	B+	22MA3104	B+		
		22MC3191	A+								
50	720722101050	22AE3001	A+	22AE3002	A+	22AE3072	A+	22AE3201	RA	22AE3202	B
		22AE3251	A	22AE3252	RA	22HE3071	A+	22MA3104	A		
		22MC3191	A+								
51	720722101051	22AE3001	A+	22AE3002	A	22AE3072	A	22AE3201	A	22AE3202	A
		22AE3251	A	22AE3252	A	22HE3071	A	22MA3104	A	22MC3191	A+
52	720722101052	22AE3001	O	22AE3002	A+	22AE3072	O	22AE3201	A+	22AE3202	A+
		22AE3251	A	22AE3252	A+	22HE3071	B+	22MA3104	A+	22MC3191	O
53	720722101053	22AE3001	O	22AE3002	A+	22AE3072	A+	22AE3201	A	22AE3202	A
		22AE3251	A	22AE3252	B+	22HE3071	A	22MA3104	A+	22MC3191	O
54	720722101054	22AE3001	B+	22AE3002	B+	22AE3072	B+	22AE3201	RA	22AE3202	B
		22AE3251	RA	22AE3252	RA	22HE3071	O				
		22MA3104	RA	22MC3191	A+						
55	720722101055	22AE3001	O	22AE3002	A+	22AE3072	O	22AE3201	A	22AE3202	A
		22AE3251	RA	22AE3252	A	22HE3071	A+	22MA3104	A	22MC3191	O
56	720722101056	22AE3001	O	22AE3002	A+	22AE3072	A+	22AE3201	B+	22AE3202	B+
		22AE3251	B+	22AE3252	C	22HE3071	A+	22MA3104	RA		
		22MC3191	A+								
57	720722101057	22AE3001	A+	22AE3002	A+	22AE3072	O	22AE3201	A	22AE3202	B+
		22AE3251	A	22AE3252	B+	22HE3071	B	22MA3104	A	22MC3191	A+
58	720722101058	22AE3001	A	22AE3002	A+	22AE3072	A+	22AE3201	RA	22AE3202	B+
		22AE3251	A	22AE3252	RA	22HE3071	B+	22MA3104	A	22MC3191	A+



59	720722101059	22AE3001	A+	22AE3002	O	22AE3072	A+	22AE3201	B+	22AE3202	A
		22AE3251	A	22AE3252	RA	22HE3071	A	22MA3104	A	22MC3191	O
60	720722101060	22AE3001	O	22AE3002	O	22AE3072	O	22AE3201	A	22AE3202	A
		22AE3251	A	22AE3252	B+	22HE3071	A	22MA3104	A	22MC3191	O
61	720722101061	22AE3001	O	22AE3002	A+	22AE3072	O	22AE3201	B	22AE3202	B+
		22AE3251	A	22AE3252	B+	22HE3071	B+	22MA3104	A		
		22MC3191	O								
62	720722101062	22AE3001	O	22AE3002	A	22AE3072	A+	22AE3201	A	22AE3202	A
		22AE3251	A	22AE3252	A	22HE3071	B+	22MA3104	A+	22MC3191	O
63	720722101801	22AE3001	B+	22AE3002	A+	22AE3072	A+	22AE3201	B+	22AE3202	A
		22AE3251	B+	22AE3252	RA	22HE3071	B+	22MA3104	B+	22MC3191	A+

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

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Signature of the Principal

PRINCIPAL
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COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

**(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore**

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END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.E. - AUTOMOBILE ENGINEERING

Batch 2022

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720722102001	22AU3001	O	22AU3002	A+	22AU3072	A+	22AU3201	A	22AU3202	B+
		22AU3203	A+	22AU3251	A	22HE3071	A	22MA3104	A	22MC3191	O
2	720722102002	22AU3001	UA	22AU3002	UA	22AU3072	UA				
3	720722102003	22AU3001	UA	22AU3002	UA	22AU3072	UA	22AU3201	UA	22AU3202	UA
		22AU3203	UA	22AU3251	UA	22HE3071	RA				
		22MA3104	UA	22MC3191	B+						
4	720722102004	22AU3001	RA	22AU3002	UA	22AU3072	RA	22AU3201	UA	22AU3202	UA
		22AU3203	UA	22AU3251	UA	22HE3071	RA				
		22MA3104	UA	22MC3191	B+						
5	720722102005	22AU3001	O	22AU3002	O	22AU3072	O	22AU3201	A+	22AU3202	B+
		22AU3203	A	22AU3251	O	22HE3071	A	22MA3104	A	22MC3191	A+
6	720722102006	22AU3001	A+	22AU3002	A	22AU3072	A+	22AU3201	C	22AU3202	RA
		22AU3203	RA	22AU3251	RA	22HE3071	B+				
		22MA3104	RA	22MC3191	A						
7	720722102007	22AU3001	A+	22AU3002	A	22AU3072	A+	22AU3201	B	22AU3202	RA
		22AU3203	B	22AU3251	B	22HE3071	B+	22MA3104	B+	22MC3191	A+
8	720722102008	22AU3001	O	22AU3002	O	22AU3072	O	22AU3201	O	22AU3202	B+
		22AU3203	A+	22AU3251	O	22HE3071	B+	22MA3104	A+	22MC3191	O
9	720722102009	22AU3001	O	22AU3002	O	22AU3072	O	22AU3201	O	22AU3202	A
		22AU3203	O	22AU3251	O	22HE3071	A	22MA3104	A+	22MC3191	O
10	720722102010	22AU3001	RA	22AU3002	A	22AU3072	A+	22AU3201	B+	22AU3202	RA
		22AU3203	RA	22AU3251	C	22HE3071	B+	22MA3104	RA		
		22MC3191	A+								
11	720722102011	22AU3001	UA	22AU3002	UA	22AU3072	UA	22AU3201	UA	22AU3202	UA
		22AU3203	UA	22AU3251	UA						
		22HE3071	B+	22MA3104	UA						
		22MC3191	B+								
12	720722102012	22AU3001	O	22AU3002	A+	22AU3072	A+	22AU3201	A	22AU3202	RA
		22AU3203	C	22AU3251	A+	22HE3071	A				
		22MA3104	B+	22MC3191	O						
13	720722102013	22AU3001	O	22AU3002	B+	22AU3072	O	22AU3201	B+	22AU3202	RA
		22AU3203	A	22AU3251	B+	22HE3071	B+	22MA3104	A	22MC3191	A+
14	720722102014	22AU3001	O	22AU3002	A	22AU3072	A+	22AU3201	B	22AU3202	RA
		22AU3203	RA	22AU3251	B	22HE3071	A				

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		22MA3104	A	22MC3191	A+						
15	720722102015	22AU3001	RA	22AU3002	UA	22AU3072	A+	22AU3201	RA	22AU3202	RA
		22AU3203	UA	22AU3251	RA						
		22HE3071	B+	22MA3104	B	22MC3191	A+				
16	720722102016	22AU3001	A+	22AU3002	A+	22AU3072	A+	22AU3201	A	22AU3202	RA
		22AU3203	A	22AU3251	B	22HE3071	B+	22MA3104	RA		
		22MC3191	A+								
17	720722102017	22AU3001	O	22AU3002	A+	22AU3072	A+	22AU3201	A	22AU3202	B+
		22AU3203	A	22AU3251	A+	22HE3071	A	22MA3104	B+	22MC3191	O
18	720722102018	22AU3001	A+	22AU3002	A+	22AU3072	A	22AU3201	B	22AU3202	C
		22AU3203	B+	22AU3251	A	22HE3071	B+	22MA3104	B+	22MC3191	A+
19	720722102019	22AU3001	A+	22AU3002	B	22AU3072	A+	22AU3201	B	22AU3202	RA
		22AU3203	RA	22AU3251	B	22HE3071	RA				
		22MA3104	C	22MC3191	A+						
20	720722102020	22AU3001	A+	22AU3002	A	22AU3072	A	22AU3201	A	22AU3202	C
		22AU3203	B	22AU3251	B+	22HE3071	B+	22MA3104	B+	22MC3191	O
21	720722102021	22AU3001	A+	22AU3002	A	22AU3072	A	22AU3201	UA	22AU3202	UA
		22AU3203	UA	22AU3251	UA	22HE3071	B+	22MA3104	UA		
		22MC3191	A+								
22	720722102022	22AU3001	O	22AU3002	O	22AU3072	A+	22AU3201	A+	22AU3202	B+
		22AU3203	A	22AU3251	A+	22HE3071	B	22MA3104	A	22MC3191	O
23	720722102023	22AU3001	O	22AU3002	O	22AU3072	A+	22AU3201	A+	22AU3202	B+
		22AU3203	A	22AU3251	A	22HE3071	B+	22MA3104	A	22MC3191	O
24	720722102024	22AU3001	A+	22AU3002	RA	22AU3072	A	22AU3201	B+	22AU3202	RA
		22AU3203	UA	22AU3251	B	22HE3071	RA	22MA3104	RA		
		22MC3191	A+								
25	720722102025	22AU3001	A+	22AU3002	RA	22AU3072	A+	22AU3201	RA	22AU3202	RA
		22AU3203	RA	22AU3251	B	22HE3071	B+				
		22MA3104	RA	22MC3191	A+						
26	720722102026	22AU3001	UA	22AU3002	UA	22AU3072	UA	22AU3201	UA	22AU3202	UA
		22AU3203	UA	22AU3251	UA	22HE3071	B				
		22MA3104	UA	22MC3191	B						
27	720722102027	22AU3001	O	22AU3002	A+	22AU3072	O	22AU3201	O	22AU3202	A
		22AU3203	A	22AU3251	O	22HE3071	B+	22MA3104	A+	22MC3191	O
28	720722102028	22AU3001	O	22AU3002	O	22AU3072	O	22AU3201	B+	22AU3202	RA
		22AU3203	RA	22AU3251	B+	22HE3071	A+	22MA3104	B+	22MC3191	O
29	720722102029	22AU3001	A+	22AU3002	A+	22AU3072	A+	22AU3201	B+	22AU3202	C
		22AU3203	B+	22AU3251	A	22HE3071	B+	22MA3104	B+	22MC3191	O
30	720722102030	22AU3001	A+	22AU3002	A	22AU3072	A+	22AU3201	B	22AU3202	RA
		22AU3203	RA	22AU3251	RA	22HE3071	B+				
		22MA3104	RA	22MC3191	O						
31	720722102031	22AU3001	UA	22AU3002	UA	22AU3072	UA				
32	720722102032	22AU3001	A+	22AU3002	O	22AU3072	A	22AU3201	A	22AU3202	B
		22AU3203	B+	22AU3251	A	22HE3071	B+	22MA3104	A	22MC3191	O
33	720722102033	22AU3001	UA	22AU3002	UA	22AU3072	UA				
34	720722102034	22AU3001	O	22AU3002	A	22AU3072	A	22AU3201	RA	22AU3202	RA
		22AU3203	RA	22AU3251	RA	22HE3071	A				



		22MA3104	RA	22MC3191	O					
35	720722102035	22AU3001	A+	22AU3002	A+	22AU3072	A	22AU3201	A	22AU3202	B
		22AU3203	RA	22AU3251	B+	22HE3071	B+	22MA3104	B+	22MC3191	O
36	720722102036	22AU3001	RA	22AU3002	UA	22AU3072	RA	22AU3201	UA	22AU3202	RA
		22AU3203	RA	22AU3251	UA	22HE3071	A				
		22MA3104	UA	22MC3191	B+						
37	720722102037	22AU3001	RA	22AU3002	UA	22AU3072	RA	22AU3201	UA	22AU3202	RA
		22AU3203	B	22AU3251	RA	22HE3071	B+				
		22MA3104	UA	22MC3191	B+						
38	720722102038	22AU3001	RA	22AU3002	UA	22AU3072	RA	22AU3201	UA	22AU3202	RA
		22AU3203	UA	22AU3251	UA	22HE3071	B+				
		22MA3104	UA	22MC3191	B+						
39	720722102801	22AU3001	A+	22AU3002	A+	22AU3072	A+	22AU3201	B+	22AU3202	C
		22AU3203	RA	22AU3251	B	22HE3071	A	22MA3104	B+	22MC3191	O
40	720722102802	22AU3001	A+	22AU3002	A	22AU3072	A+	22AU3201	A+	22AU3202	RA
		22AU3203	B	22AU3251	O	22HE3071	B+	22MA3104	B+	22MC3191	A+
41	720722102803	22AU3001	A+	22AU3002	A+	22AU3072	A+	22AU3201	A	22AU3202	C
		22AU3203	B+	22AU3251	A	22HE3071	B+	22MA3104	RA	22MC3191	A+
42	720722102804	22AU3001	O	22AU3002	A+	22AU3072	A+	22AU3201	B	22AU3202	RA
		22AU3203	B+	22AU3251	B+	22HE3071	B+	22MA3104	RA	22MC3191	A+
43	720722102805	22AU3001	O	22AU3002	A+	22AU3072	A+	22AU3201	A+	22AU3202	RA
		22AU3203	RA	22AU3251	A	22HE3071	B+	22MA3104	RA	22MC3191	A+
44	720722102806	22AU3001	A+	22AU3002	O	22AU3072	A+	22AU3201	A	22AU3202	B
		22AU3203	A	22AU3251	A	22HE3071	B+	22MA3104	B+	22MC3191	O
45	720722102807	22AU3001	A+	22AU3002	A+	22AU3072	A+	22AU3201	A	22AU3202	RA
		22AU3203	B	22AU3251	B+	22HE3071	A	22MA3104	RA	22MC3191	O
46	720722102808	22AU3001	RA	22AU3002	UA	22AU3072	RA	22AU3201	B+	22AU3202	UA
		22AU3203	UA	22AU3251	UA	22HE3071	RA	22MA3104	RA	22MC3191	O
47	720722102809	22AU3001	A+	22AU3002	A+	22AU3072	A+	22AU3201	A	22AU3202	RA
		22AU3203	B+	22AU3251	A	22HE3071	RA	22MA3104	RA	22MC3191	O
	720722102810	22AU3001	O	22AU3002	A	22AU3072	A+	22AU3201	A+	22AU3202	B
		22AU3203	B	22AU3251	A	22HE3071	B+	22MA3104	B+	22MC3191	A
49	720722102811	22AU3001	A+	22AU3002	A	22AU3072	A	22AU3201	B	22AU3202	RA
		22AU3203	RA	22AU3251	B+	22HE3071	RA	22MA3104	B	22MC3191	O
50	720722102812	22AU3001	A+	22AU3002	B+	22AU3072	A	22AU3201	B+	22AU3202	RA
		22AU3203	C	22AU3251	C	22HE3071	B+	22MA3104	RA	22MC3191	O
51	720722102813	22AU3001	O	22AU3002	O	22AU3072	O	22AU3201	O	22AU3202	B+
		22AU3203	A	22AU3251	A	22HE3071	B+	22MA3104	A	22MC3191	O
52	720722102814	22AU3001	A+	22AU3002	O	22AU3072	A+	22AU3201	O	22AU3202	B
		22AU3203	B+	22AU3251	A+	22HE3071	B	22MA3104	A	22MC3191	O
53	720722102815	22AU3001	A+	22AU3002	A+	22AU3072	A+	22AU3201	B	22AU3202	RA
		22AU3203	RA	22AU3251	B+	22HE3071	B+	22MA3104	RA	22MC3191	A+
54	720722102816	22AU3001	O	22AU3002	A	22AU3072	A+	22AU3201	B	22AU3202	B
		22AU3203	RA	22AU3251	A	22HE3071	B+	22MA3104	B	22MC3191	A+
55	720722102817	22AU3001	O	22AU3002	A	22AU3072	A+	22AU3201	A	22AU3202	RA
		22AU3203	B+	22AU3251	A	22HE3071	B+	22MA3104	RA	22MC3191	A+
56	720722102818	22AU3001	A+	22AU3002	O	22AU3072	A+	22AU3201	B+	22AU3202	RA



		22AU3203	B+	22AU3251	B+	22HE3071	B+	22MA3104	B+	22MC3191	A+
57	720722102819	22AU3001	A+	22AU3002	A+	22AU3072	A+	22AU3201	B+	22AU3202	B+
		22AU3203	A	22AU3251	A	22HE3071	B+	22MA3104	RA	22MC3191	O
58	720722102820	22AU3001	A+	22AU3002	B	22AU3072	A	22AU3201	B	22AU3202	B+
		22AU3203	RA	22AU3251	RA	22HE3071	RA	22MA3104	RA	22MC3191	O
59	720722102821	22AU3001	A+	22AU3002	O	22AU3072	A+	22AU3201	B	22AU3202	B
		22AU3203	B+	22AU3251	B	22HE3071	B+	22MA3104	B+	22MC3191	O
60	720722102822	22AU3001	O	22AU3002	O	22AU3072	A+	22AU3201	B	22AU3202	B+
		22AU3203	A	22AU3251	A	22HE3071	B+	22MA3104	B+	22MC3191	O
61	720722102823	22AU3001	O	22AU3002	O	22AU3072	A+	22AU3201	A+	22AU3202	RA
		22AU3203	B+	22AU3251	A	22HE3071	B	22MA3104	B+	22MC3191	O

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

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Signature of the Principa

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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Valley Campus, Pollachi Highway, Coimbatore

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END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.E. - CIVIL ENGINEERING

Batch 2022

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720722103001	22CE3001	A+	22CE3072	A+	22CE3201	A	22CE3202	B+		
		22CE3203	B+	22CE3251	B+	22CE3252	B+	22HE3071	B+		
		22MA3108	B	22MC3191	O						
2	720722103002	22CE3001	A+	22CE3072	O	22CE3201	B+	22CE3202	A	22CE3203	A
		22CE3251	B	22CE3252	B	22HE3071	B	22MA3108	B+		
		22MC3191	A+								
3	720722103003	22CE3001	A	22CE3072	O	22CE3201	A	22CE3202	A	22CE3203	B+
		22CE3251	A	22CE3252	A	22HE3071	A+	22MA3108	A	22MC3191	O
4	720722103004	22CE3001	O	22CE3072	A+	22CE3201	A	22CE3202	B+	22CE3203	B+
		22CE3251	O	22CE3252	A	22HE3071	B+	22MA3108	A	22MC3191	O
5	720722103005	22CE3001	A+	22CE3072	O	22CE3201	A	22CE3202	B+	22CE3203	A+
		22CE3251	A	22CE3252	A	22HE3071	A+	22MA3108	A	22MC3191	A+
6	720722103006	22CE3001	B+	22CE3072	UA	22CE3201	B+	22CE3202	RA		
		22CE3203	UA	22CE3251	B	22CE3252	UA	22HE3071	B+		
		22MA3108	UA	22MC3191	A						
7	720722103007	22CE3001	A	22CE3072	O	22CE3201	C	22CE3202	B		
		22CE3203	RA	22CE3251	B	22CE3252	B	22HE3071	B+	22MA3108	C
		22MC3191	A+								
8	720722103008	22CE3001	A+	22CE3072	O	22CE3201	A	22CE3202	B	22CE3203	B
		22CE3251	A+	22CE3252	B+	22HE3071	A+	22MA3108	A	22MC3191	O
9	720722103009	22CE3001	A	22CE3072	A	22CE3201	B	22CE3202	RA		
		22CE3203	RA	22CE3251	RA	22CE3252	UA	22HE3071	RA		
		22MA3108	RA	22MC3191	A						
10	720722103010	22CE3001	O	22CE3072	A+	22CE3201	B+	22CE3202	B+	22CE3203	A+
		22CE3251	B+	22CE3252	A	22HE3071	B+	22MA3108	B+	22MC3191	O
11	720722103011	22CE3001	A+	22CE3072	A+	22CE3201	B+	22CE3202	A	22CE3203	A+
		22CE3251	A	22CE3252	A	22HE3071	B	22MA3108	B+	22MC3191	A+
12	720722103012	22CE3001	O	22CE3072	O	22CE3201	A	22CE3202	A	22CE3203	A
		22CE3251	A	22CE3252	A+	22HE3071	B+	22MA3108	A	22MC3191	O
13	720722103013	22CE3001	A	22CE3072	A	22CE3201	B	22CE3202	B		
		22CE3203	B	22CE3251	RA	22CE3252	C	22HE3071	B+	22MA3108	RA
		22MC3191	A								
14	720722103014	22CE3001	A	22CE3072	B+	22CE3201	C	22CE3202	B+		
		22CE3203	B+	22CE3251	B	22CE3252	RA				
		22HE3071	B+	22MA3108	RA	22MC3191	A				

HICET OCoE CBE-32

15	**720722103015**	22CE3001	A	22CE3072	A	22CE3201	B	22CE3202	B	22CE3203	A
		22CE3251	B	22CE3252	B	22HE3071	B+				
		22MA3108	RA	22MC3191	A+						
16	**720722103016**	22CE3001	A+	22CE3072	A	22CE3201	A	22CE3202	A	22CE3203	B+
		22CE3251	B+	22CE3252	B+	22HE3071	B+	22MA3108	B		
		22MC3191	A+								
17	**720722103017**	22CE3001	A+	22CE3072	O	22CE3201	A	22CE3202	B+	22CE3203	A
		22CE3251	A	22CE3252	A	22HE3071	A	22MA3108	A	22MC3191	O
18	**720722103018**	22CE3001	A	22CE3072	A+	22CE3201	B	22CE3202	A	22CE3203	A
		22CE3251	B+	22CE3252	A	22HE3071	A	22MA3108	A	22MC3191	A+
19	**720722103019**	22CE3001	O	22CE3072	O	22CE3201	A	22CE3202	A	22CE3203	B+
		22CE3251	A	22CE3252	A	22HE3071	B	22MA3108	A	22MC3191	O
20	**720722103020**	22CE3001	A+	22CE3072	O	22CE3201	A	22CE3202	A	22CE3203	A
		22CE3251	B+	22CE3252	A	22HE3071	B+	22MA3108	A+	22MC3191	O
21	**720722103021**	22CE3001	A+	22CE3072	A+	22CE3201	B+	22CE3202	B+	22CE3203	A
		22CE3251	B+	22CE3252	A+	22HE3071	B+				
		22MA3108	A	22MC3191	A+						
22	**720722103022**	22CE3001	A+	22CE3072	O	22CE3201	A	22CE3202	A	22CE3203	A+
		22CE3251	A	22CE3252	A	22HE3071	B+	22MA3108	A+	22MC3191	A+
23	**720722103023**	22CE3001	B+	22CE3072	B+	22CE3201	B	22CE3202	B	22CE3203	A
		22CE3251	UA	22CE3252	B	22HE3071	RA				
		22MA3108	C	22MC3191	A						
24	**720722103024**	22CE3001	A+	22CE3072	O	22CE3201	B+	22CE3202	A	22CE3203	A
		22CE3251	A	22CE3252	B+	22HE3071	A+	22MA3108	B+		
		22MC3191	A+								
25	**720722103025**	22CE3001	O	22CE3072	O	22CE3201	B	22CE3202	B+	22CE3203	B+
		22CE3251	A	22CE3252	A	22HE3071	A	22MA3108	A	22MC3191	O
26	**720722103026**	22CE3001	A	22CE3072	A+	22CE3201	A	22CE3202	A	22CE3203	A
		22CE3251	A	22CE3252	A	22HE3071	A	22MA3108	A	22MC3191	A+
27	**720722103027**	22CE3001	A	22CE3072	A	22CE3201	B	22CE3202	C	22CE3203	B
		22CE3251	RA	22CE3252	B	22HE3071	B+	22MA3108	C	22MC3191	A
28	**720722103028**	22CE3001	O	22CE3072	O	22CE3201	A	22CE3202	A	22CE3203	A
		22CE3251	A	22CE3252	B+	22HE3071	A+	22MA3108	A	22MC3191	O
29	**720722103029**	22CE3001	B+	22CE3072	A	22CE3201	RA	22CE3202	RA		
		22CE3203	RA	22CE3251	RA	22CE3252	RA	22HE3071	B+		
		22MA3108	RA	22MC3191	A						
30	**720722103030**	22CE3001	A+	22CE3072	A+	22CE3201	A	22CE3202	A	22CE3203	A
		22CE3251	O	22CE3252	B+	22HE3071	A+	22MA3108	A+	22MC3191	A+
31	**720722103031**	22CE3001	O	22CE3072	O	22CE3201	UA	22CE3202	UA	22CE3203	B+
		22CE3251	A	22CE3252	B+	22HE3071	A	22MA3108	UA	22MC3191	O
32	**720722103032**	22CE3001	A+	22CE3072	A+	22CE3201	A	22CE3202	A	22CE3203	B+
		22CE3251	A	22CE3252	A	22HE3071	B+	22MA3108	A	22MC3191	A+
33	**720722103033**	22CE3001	A+	22CE3072	O	22CE3201	B+	22CE3202	B+	22CE3203	UA
		22CE3251	UA	22CE3252	UA	22HE3071	A	22MA3108	A	22MC3191	A+
34	**720722103034**	22CE3001	A+	22CE3072	A+	22CE3201	B+	22CE3202	B+	22CE3203	B
		22CE3251	B+	22CE3252	UA	22HE3071	A				
		22MA3108	UA	22MC3191	A+						
35	**720722103035**	22CE3001	A	22CE3072	A+	22CE3201	B+	22CE3202	B	22CE3203	B+



		22CE3251	A	22CE3252	B	22HE3071	B	22MA3108	C		
		22MC3191	A								
36	720722103036	22CE3001	A	22CE3072	A+	22CE3201	A	22CE3202	B+	22CE3203	B+
		22CE3251	B+	22CE3252	B+	22HE3071	B+				
		22MA3108	UA	22MC3191	A+						
37	720722103037	22CE3001	O	22CE3072	O	22CE3201	O	22CE3202	A	22CE3203	A+
		22CE3251	A+	22CE3252	B+	22HE3071	B+	22MA3108	A	22MC3191	O
38	720722103038	22CE3001	A+	22CE3072	A+	22CE3201	A	22CE3202	A	22CE3203	O
		22CE3251	A	22CE3252	B+	22HE3071	B+	22MA3108	A	22MC3191	A+
39	720722103039	22CE3001	A+	22CE3072	O	22CE3201	A	22CE3202	B	22CE3203	A
		22CE3251	A	22CE3252	A	22HE3071	B+	22MA3108	A	22MC3191	A+
40	720722103040	22CE3001	A	22CE3072	A+	22CE3201	B+	22CE3202	B+	22CE3203	A+
		22CE3251	A	22CE3252	B+	22HE3071	B+	22MA3108	B+		
		22MC3191	A								
41	720722103041	22CE3001	A	22CE3072	A+	22CE3201	RA	22CE3202	C	22CE3203	C
		22CE3251	C	22CE3252	B+	22HE3071	A	22MA3108	RA		
		22MC3191	A								
42	720722103042	22CE3001	O	22CE3072	O	22CE3201	A	22CE3202	A	22CE3203	O
		22CE3251	A	22CE3252	A	22HE3071	A	22MA3108	A	22MC3191	O
43	720722103043	22CE3001	A	22CE3072	A+	22CE3201	B+	22CE3202	B+	22CE3203	RA
		22CE3251	C	22CE3252	B	22HE3071	A+	22MA3108	RA		
		22MC3191	A								
44	720722103044	22CE3001	A	22CE3072	A+	22CE3201	RA	22CE3202	C		
		22CE3203	RA	22CE3251	RA	22CE3252	RA				
		22HE3071	B+	22MA3108	RA						
		22MC3191	A								
45	720722103045	22CE3001	A	22CE3072	A+	22CE3201	B+	22CE3202	A	22CE3203	B+
		22CE3251	B+	22CE3252	RA	22HE3071	B+				
		22MA3108	RA	22MC3191	A						
46	720722103046	22CE3001	A	22CE3072	A+	22CE3201	B+	22CE3202	B+		
		22CE3203	B	22CE3251	C	22CE3252	B				
		22HE3071	B+	22MA3108	RA	22MC3191	A				
47	720722103047	22CE3001	A+	22CE3072	O	22CE3201	A+	22CE3202	A	22CE3203	A
		22CE3251	O	22CE3252	A	22HE3071	B+	22MA3108	B+	22MC3191	A+
48	720722103048	22CE3001	A+	22CE3072	O	22CE3201	A	22CE3202	A	22CE3203	B
		22CE3251	A	22CE3252	A	22HE3071	A+	22MA3108	A	22MC3191	O
49	720722103049	22CE3001	O	22CE3072	A+	22CE3201	B+	22CE3202	B+	22CE3203	A
		22CE3251	A+	22CE3252	A	22HE3071	A	22MA3108	A	22MC3191	O
50	720722103050	22CE3001	A+	22CE3072	A+	22CE3201	A	22CE3202	B+	22CE3203	A+
		22CE3251	B+	22CE3252	B+	22HE3071	B+	22MA3108	B+		
		22MC3191	A+								
51	720722103051	22CE3001	A+	22CE3072	O	22CE3201	A	22CE3202	B+	22CE3203	A
		22CE3251	A	22CE3252	B+	22HE3071	B	22MA3108	A	22MC3191	A+
52	720722103052	22CE3001	A	22CE3072	A+	22CE3201	B+	22CE3202	B+	22CE3203	A
		22CE3251	A	22CE3252	C	22HE3071	B+	22MA3108	C		
		22MC3191	A								
53	720722103053	22CE3001	UA	22CE3072	UA						
54	720722103054	22CE3001	A	22CE3072	A	22CE3201	B	22CE3202	B+	22CE3203	B+

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		22CE3251	B	22CE3252	B	22HE3071	B+	22MA3108	RA		
		22MC3191	A								
55	720722103055	22CE3001	O	22CE3072	O	22CE3201	A	22CE3202	A	22CE3203	O
		22CE3251	O	22CE3252	A+	22HE3071	A+	22MA3108	A	22MC3191	O
56	720722103056	22CE3001	A+	22CE3072	O	22CE3201	A	22CE3202	A	22CE3203	A
		22CE3251	B	22CE3252	B+	22HE3071	A+				
		22MA3108	RA	22MC3191	A+						
57	720722103057	22CE3001	A+	22CE3072	A+	22CE3201	B+	22CE3202	B+	22CE3203	B+
		22CE3251	B	22CE3252	B	22HE3071	B+				
		22MA3108	C	22MC3191	A+						
58	720722103058	22CE3001	A	22CE3072	A+	22CE3201	A	22CE3202	B+	22CE3203	B+
		22CE3251	RA	22CE3252	B	22HE3071	B+	22MA3108	A	22MC3191	A
59	720722103801	22CE3001	A+	22CE3072	O	22CE3201	B+	22CE3202	C	22CE3203	B
		22CE3251	A	22CE3252	B+	22HE3071	B+	22MA3108	B	22MC3191	A+
60	720722103802	22CE3001	A+	22CE3072	O	22CE3201	A	22CE3202	A	22CE3203	A+
		22CE3251	A	22CE3252	A	22HE3071	A	22MA3108	B+	22MC3191	O
61	720722103803	22CE3001	A+	22CE3072	A+	22CE3201	B+	22CE3202	B+	22CE3203	B+
		22CE3251	B+	22CE3252	B	22HE3071	A	22MA3108	B+	22MC3191	A
62	720722103804	22CE3001	A	22CE3072	O	22CE3201	C	22CE3202	B	22CE3203	RA
		22CE3251	B	22CE3252	B+	22HE3071	RA	22MA3108	RA	22MC3191	A+
63	720722103805	22CE3001	A+	22CE3072	O	22CE3201	B+	22CE3202	A	22CE3203	B+
		22CE3251	B+	22CE3252	A	22HE3071	B+	22MA3108	B+	22MC3191	A+
64	720722103806	22CE3001	A+	22CE3072	A+	22CE3201	A	22CE3202	A	22CE3203	O
		22CE3251	A+	22CE3252	A	22HE3071	B+	22MA3108	A	22MC3191	A
65	720722103807	22CE3001	A+	22CE3072	A+	22CE3201	B+	22CE3202	B+	22CE3203	O
		22CE3251	A	22CE3252	A	22HE3071	B+	22MA3108	B+	22MC3191	A+
66	720722103808	22CE3001	A+	22CE3072	A+	22CE3201	B+	22CE3202	RA	22CE3203	B+
		22CE3251	A	22CE3252	RA	22HE3071	RA	22MA3108	C	22MC3191	A+
67	720722103809	22CE3001	O	22CE3072	A+	22CE3201	O	22CE3202	A+	22CE3203	A+
		22CE3251	A	22CE3252	A	22HE3071	B+	22MA3108	O	22MC3191	A+

16/2/2024

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

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Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering & Technolo
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.E. - COMPUTER SCIENCE AND ENGINEERING

Batch 2022

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720722104001	22CS3001	O	22CS3002	O	22CS3003	O	22CS3201	A	22CS3202	A
		22CS3203	A+	22CS3253	A+	22HE3071	A	22MA3103	A	22MC3191	O
2	720722104002	22CS3001	A+	22CS3002	O	22CS3003	O	22CS3201	B+	22CS3202	B+
		22CS3203	A	22CS3253	A	22HE3071	A+	22MA3103	A	22MC3191	O
3	720722104003	22CS3001	A+	22CS3002	A+	22CS3003	A+	22CS3201	B+	22CS3202	B+
		22CS3203	A	22CS3253	B+	22HE3071	A+	22MA3103	B+	22MC3191	A+
4	720722104004	22CS3001	A+	22CS3002	O	22CS3003	O	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3253	O	22HE3071	A	22MA3103	A+	22MC3191	O
5	720722104005	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201	B+	22CS3202	B+
		22CS3203	A	22CS3253	A	22HE3071	B+	22MA3103	A	22MC3191	O
6	720722104006	22CS3001	O	22CS3002	O	22CS3003	O	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3253	A	22HE3071	A+	22MA3103	A+	22MC3191	O
7	720722104007	22CS3001	UA	22CS3002	UA	22CS3003	UA	22CS3201	RA	22CS3202	RA
		22CS3203	UA	22CS3253	UA	22HE3071	A	22MA3103	B	22MC3191	O
8	720722104008	22CS3001	O	22CS3002	O	22CS3003	O	22CS3201	A	22CS3202	B+
		22CS3203	A	22CS3253	A	22HE3071	A	22MA3103	A+	22MC3191	O
9	720722104009	22CS3001	O	22CS3002	O	22CS3003	O	22CS3201	A+	22CS3202	A
		22CS3203	A	22CS3253	O	22HE3071	A+	22MA3103	O	22MC3191	O
10	720722104010	22CS3001	A+	22CS3002	A+	22CS3003	A	22CS3201	C	22CS3202	RA
		22CS3203	A	22CS3253	B	22HE3071	B+	22MA3103	B+	22MC3191	A+
11	720722104011	22CS3001	A+	22CS3002	O	22CS3003	A	22CS3201	B+	22CS3202	A
		22CS3203	A	22CS3253	A	22HE3071	A+	22MA3103	A	22MC3191	O
12	720722104012	22CS3001	A+	22CS3002	A+	22CS3003	A	22CS3201	B+	22CS3202	B+
		22CS3203	B+	22CS3253	B+	22HE3071	B	22MA3103	B+	22MC3191	A+
13	720722104013	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201	B	22CS3202	A
		22CS3203	A	22CS3253	A	22HE3071	B	22MA3103	A	22MC3191	O
14	720722104014	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201	A	22CS3202	B+
		22CS3203	A	22CS3253	B+	22HE3071	A+	22MA3103	A	22MC3191	O
15	720722104015	22CS3001	O	22CS3002	O	22CS3003	O	22CS3201	A	22CS3202	A
		22CS3203	A+	22CS3253	A+	22HE3071	B	22MA3103	A+	22MC3191	O
16	720722104016	22CS3001	A+	22CS3002	A	22CS3003	A	22CS3201	B+	22CS3202	RA
		22CS3203	A	22CS3253	B+	22HE3071	A	22MA3103	A	22MC3191	O
17	720722104017	22CS3001	A+	22CS3002	A	22CS3003	A	22CS3201	B+	22CS3202	B+
		22CS3203	B+	22CS3253	B+	22HE3071	B	22MA3103	B+	22MC3191	O
18	720722104018	22CS3001	A+	22CS3002	O	22CS3003	O	22CS3201	B+	22CS3202	A

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		22CS3203	A+	22CS3253	A	22HE3071	B	22MA3103	A	22MC3191	O
19	720722104019	22CS3001	A+	22CS3002	O	22CS3003	O	22CS3201	B+	22CS3202	A
		22CS3203	A+	22CS3253	A	22HE3071	A+	22MA3103	A	22MC3191	O
20	720722104020	22CS3001	A+	22CS3002	O	22CS3003	O	22CS3201	A	22CS3202	A
		22CS3203	A+	22CS3253	A+	22HE3071	A+	22MA3103	A+	22MC3191	O
21	720722104021	22CS3001	A+	22CS3002	O	22CS3003	O	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3253	A	22HE3071	B	22MA3103	A	22MC3191	O
22	720722104022	22CS3001	A+	22CS3002	O	22CS3003	O	22CS3201	A	22CS3202	A
		22CS3203	A+	22CS3253	A+	22HE3071	O	22MA3103	O	22MC3191	O
23	720722104023	22CS3001	O	22CS3002	O	22CS3003	A+	22CS3201	B+	22CS3202	B+
		22CS3203	A	22CS3253	A	22HE3071	B	22MA3103	B+	22MC3191	O
24	720722104024	22CS3001	O	22CS3002	O	22CS3003	O	22CS3201	A	22CS3202	A
		22CS3203	A+	22CS3253	A	22HE3071	O	22MA3103	O	22MC3191	O
25	720722104025	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201	B+	22CS3202	B+
		22CS3203	B+	22CS3253	B+	22HE3071	A	22MA3103	A	22MC3191	O
26	720722104026	22CS3001	A+	22CS3002	O	22CS3003	A	22CS3201	B	22CS3202	B
		22CS3203	B+	22CS3253	B	22HE3071	A+	22MA3103	B+		
		22MC3191	A+								
27	720722104027	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3253	A	22HE3071	B	22MA3103	A	22MC3191	O
28	720722104028	22CS3001	A+	22CS3002	O	22CS3003	O	22CS3201	A	22CS3202	B+
		22CS3203	A	22CS3253	B+	22HE3071	A	22MA3103	A	22MC3191	O
29	720722104029	22CS3001	A+	22CS3002	O	22CS3003	A	22CS3201	C	22CS3202	B
		22CS3203	B+	22CS3253	C	22HE3071	B+	22MA3103	B	22MC3191	O
30	720722104030	22CS3001	A+	22CS3002	O	22CS3003	A	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3253	A	22HE3071	B+	22MA3103	A	22MC3191	O
31	720722104031	22CS3001	A+	22CS3002	A+	22CS3003	A+	22CS3201	A	22CS3202	A+
		22CS3203	A	22CS3253	A	22HE3071	A+	22MA3103	A	22MC3191	O
32	720722104032	22CS3001	A+	22CS3002	A+	22CS3003	B+	22CS3201	C		
		22CS3202	B+	22CS3203	B	22CS3253	B	22HE3071	RA	22MA3103	B
		22MC3191	O								
33	720722104033	22CS3001	A+	22CS3002	A+	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	B+	22CS3253	A	22HE3071	A+	22MA3103	A	22MC3191	O
34	720722104034	22CS3001	O	22CS3002	O	22CS3003	O	22CS3201	B+	22CS3202	A
		22CS3203	B+	22CS3253	B+	22HE3071	B+	22MA3103	B+	22MC3191	O
35	720722104035	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3253	A	22HE3071	B+	22MA3103	A	22MC3191	O
36	720722104036	22CS3001	O	22CS3002	O	22CS3003	O	22CS3201	A	22CS3202	A+
		22CS3203	A	22CS3253	A	22HE3071	B+	22MA3103	A	22MC3191	O
37	720722104037	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201	B+	22CS3202	A
		22CS3203	B+	22CS3253	B+	22HE3071	A+	22MA3103	A	22MC3191	O
38	720722104038	22CS3001	A+	22CS3002	A+	22CS3003	B+	22CS3201	RA	22CS3202	A
		22CS3203	B	22CS3253	B	22HE3071	A+	22MA3103	B+		
		22MC3191	A+								
39	720722104039	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201	A	22CS3202	A+
		22CS3203	B+	22CS3253	A	22HE3071	B+	22MA3103	A	22MC3191	O
40	720722104040	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201	B+	22CS3202	A
		22CS3203	B+	22CS3253	A	22HE3071	A+	22MA3103	A	22MC3191	O



41	720722104041	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201 A	22CS3202	A+
		22CS3203	A	22CS3253	B+	22HE3071	B	22MA3103 A	22MC3191	O
42	720722104042	22CS3001	A+	22CS3002	O	22CS3003	A	22CS3201 B+	22CS3202	A+
		22CS3203	B+	22CS3253	A	22HE3071	B+	22MA3103 A	22MC3191	O
43	720722104043	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201 A	22CS3202	A
		22CS3203	A	22CS3253	A	22HE3071	A+	22MA3103 A+	22MC3191	O
44	720722104044	22CS3001	A+	22CS3002	O	22CS3003	O	22CS3201 A	22CS3202	A+
		22CS3203	A	22CS3253	A	22HE3071	B	22MA3103 A+	22MC3191	O
45	720722104045	22CS3001	A+	22CS3002	A+	22CS3003	A	22CS3201 B+	22CS3202	A+
		22CS3203	A	22CS3253	A	22HE3071	A+	22MA3103 A	22MC3191	O
46	720722104046	22CS3001	A+	22CS3002	O	22CS3003	A	22CS3201 A	22CS3202	A
		22CS3203	A	22CS3253	A	22HE3071	B+	22MA3103 A+	22MC3191	O
47	720722104047	22CS3001	O	22CS3002	O	22CS3003	A+	22CS3201 A	22CS3202	A
		22CS3203	A	22CS3251	A+	22HE3071	A+	22MA3103 A+	22MC3191	O
48	720722104048	22CS3001	UA	22CS3002	RA	22CS3003	UA			
49	720722104049	22CS3001	A	22CS3002	A+	22CS3003	A	22CS3201 RA		
		22CS3202	A	22CS3203	C	22CS3251	C	22HE3071 B+		
		22MA3103	B	22MC3191	A+					
50	720722104050	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201 A	22CS3202	A
		22CS3203	B+	22CS3251	A	22HE3071	A+	22MA3103 A	22MC3191	O
51	720722104051	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201 B+	22CS3202	A
		22CS3203	A	22CS3251	A	22HE3071	A	22MA3103 A+	22MC3191	O
52	720722104052	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201 A	22CS3202	A
		22CS3203	A	22CS3251	A	22HE3071	B+	22MA3103 A	22MC3191	O
53	720722104053	22CS3001	A+	22CS3002	O	22CS3003	O	22CS3201 A	22CS3202	A
		22CS3203	B+	22CS3251	A	22HE3071	A+	22MA3103 A	22MC3191	O
54	720722104054	22CS3001	O	22CS3002	O	22CS3003	O	22CS3201 O	22CS3202	O
		22CS3203	O	22CS3251	A+	22HE3071	A+	22MA3103 O	22MC3191	O
55	720722104055	22CS3001	A+	22CS3002	A+	22CS3003	A	22CS3201 B		
		22CS3202	A	22CS3203	B+	22CS3251	B+	22HE3071 B+		
		22MA3103	B	22MC3191	O					
56	720722104056	22CS3001	A+	22CS3002	O	22CS3003	B+	22CS3201 B		
		22CS3202	B+	22CS3203	B+	22CS3251	B	22HE3071 B+		
		22MA3103	RA	22MC3191	A+					
57	720722104057	22CS3001	A+	22CS3002	O	22CS3003	O	22CS3201 A	22CS3202	A+
		22CS3203	A	22CS3251	A	22HE3071	B+	22MA3103 A	22MC3191	O
58	720722104058	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201 A	22CS3202	A
		22CS3203	A	22CS3251	A	22HE3071	A+	22MA3103 A	22MC3191	O
59	720722104059	22CS3001	A+	22CS3002	A+	22CS3003	A+	22CS3201 RA	22CS3202	B+
		22CS3203	B+	22CS3251	B+	22HE3071	A+	22MA3103 B		
		22MC3191	A+							
60	720722104060	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201 A	22CS3202	A
		22CS3203	B+	22CS3251	A	22HE3071	B+	22MA3103 A	22MC3191	A+
61	720722104061	22CS3001	A+	22CS3002	A+	22CS3003	B+	22CS3201 RA	22CS3202	A
		22CS3203	B+	22CS3251	B+	22HE3071	A+	22MA3103 B		
		22MC3191	A+							
62	720722104062	22CS3001	O	22CS3002	O	22CS3003	O	22CS3201 A	22CS3202	A
		22CS3203	A	22CS3251	A	22HE3071	A+	22MA3103 A+	22MC3191	O



105	**720722104102**	22CS3001	A+	22CS3002	C	22CS3003	A	22CS3201	B	22CS3202	C
		22CS3203	B+	22CS3251	RA	22HE3071	B+	22MA3103	RA	22MC3191	B+
106	**720722104103**	22CS3001	O	22CS3002	B+	22CS3003	A	22CS3201	B+		
		22CS3202	B	22CS3203	C	22CS3251	B	22HE3071	A	22MA3103	C
		22MC3191	A								
107	**720722104104**	22CS3001	O	22CS3002	A+	22CS3003	A+	22CS3201	O	22CS3202	A
		22CS3203	O	22CS3251	O	22HE3071	A	22MA3103	A	22MC3191	O
108	**720722104105**	22CS3001	UA	22CS3002	UA	22CS3003	RA				
109	**720722104106**	22CS3001	O	22CS3002	A+	22CS3003	A+	22CS3201	A	22CS3202	B+
		22CS3203	A	22CS3251	B+	22HE3071	A+	22MA3103	B+	22MC3191	A+
110	**720722104107**	22CS3001	O	22CS3002	O	22CS3003	O	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3251	O	22HE3071	A+	22MA3103	A	22MC3191	O
111	**720722104108**	22CS3001	O	22CS3002	A	22CS3003	A+	22CS3201	B+	22CS3202	RA
		22CS3203	B+	22CS3251	A	22HE3071	B+	22MA3103	B+	22MC3191	A
112	**720722104109**	22CS3001	O	22CS3002	A	22CS3003	A	22CS3201	B	22CS3202	RA
		22CS3203	B+	22CS3251	B+	22HE3071	A+	22MA3103	B+	22MC3191	B+
113	**720722104110**	22CS3001	O	22CS3002	O	22CS3003	A+	22CS3201	A+	22CS3202	A
		22CS3203	A	22CS3251	A+	22HE3071	A+	22MA3103	A+	22MC3191	A+
114	**720722104111**	22CS3001	O	22CS3002	A+	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3251	A	22HE3071	B+	22MA3103	A	22MC3191	A+
115	**720722104112**	22CS3001	A+	22CS3002	C	22CS3003	A	22CS3201	RA		
		22CS3202	RA	22CS3203	RA	22CS3251	RA	22HE3071	A+		
		22MA3103	C	22MC3191	B+						
116	**720722104113**	22CS3001	O	22CS3002	A+	22CS3003	O	22CS3201	A+	22CS3202	A
		22CS3203	A+	22CS3251	A	22HE3071	A+	22MA3103	A	22MC3191	O
117	**720722104114**	22CS3001	O	22CS3002	O	22CS3003	A	22CS3201	A	22CS3202	RA
		22CS3203	A	22CS3251	B+	22HE3071	A	22MA3103	B+	22MC3191	A+
118	**720722104115**	22CS3001	O	22CS3002	A	22CS3003	A+	22CS3201	A	22CS3202	B+
		22CS3203	A	22CS3251	B+	22HE3071	B+	22MA3103	A	22MC3191	A+
119	**720722104116**	22CS3001	O	22CS3002	O	22CS3003	O	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3251	A	22HE3071	A+	22MA3103	A	22MC3191	O
120	**720722104117**	22CS3001	O	22CS3002	A	22CS3003	A+	22CS3201	B+	22CS3202	B
		22CS3203	B+	22CS3251	RA	22HE3071	B+	22MA3103	B	22MC3191	A
121	**720722104118**	22CS3001	O	22CS3002	A+	22CS3003	A+	22CS3201	A+	22CS3202	A
		22CS3203	A	22CS3251	A	22HE3071	B+	22MA3103	A	22MC3191	A+
122	**720722104119**	22CS3001	O	22CS3002	A+	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3251	B+	22HE3071	B	22MA3103	B+	22MC3191	A+
123	**720722104120**	22CS3001	O	22CS3002	C	22CS3003	B+	22CS3201	B+	22CS3202	C
		22CS3203	B	22CS3251	RA	22HE3071	B	22MA3103	B	22MC3191	B+
124	**720722104121**	22CS3001	O	22CS3002	O	22CS3003	O	22CS3201	A+	22CS3202	A+
		22CS3203	A+	22CS3251	A	22HE3071	A+	22MA3103	O	22MC3191	O
125	**720722104122**	22CS3001	O	22CS3002	O	22CS3003	O	22CS3201	O	22CS3202	A+
		22CS3203	A	22CS3251	A+	22HE3071	A+	22MA3103	O	22MC3191	O
126	**720722104123**	22CS3001	O	22CS3002	O	22CS3003	O	22CS3201	O	22CS3202	A
		22CS3203	O	22CS3251	A	22HE3071	B+	22MA3103	A	22MC3191	O
127	**720722104124**	22CS3001	A+	22CS3002	B	22CS3003	A	22CS3201	B+	22CS3202	RA
		22CS3203	B	22CS3251	RA	22HE3071	B				
		22MA3103	C	22MC3191	A						

128	720722104125	22CS3001	O	22CS3002	B+	22CS3003	A+	22CS3201	A	22CS3202	B+
		22CS3203	A	22CS3251	B+	22HE3071	B+	22MA3103	B+	22MC3191	A
129	720722104801	22CS3001	A+	22CS3002	C	22CS3003	B+	22CS3201	B	22CS3202	B+
		22CS3203	B+	22CS3251	RA	22HE3071	B+	22MA3103	RA	22MC3191	B+
130	720722104804	22CS3001	O	22CS3002	C	22CS3003	B	22CS3201	C	22CS3202	B+
		22CS3203	RA	22CS3251	RA	22HE3071	B+	22MA3103	RA	22MC3191	B+
131	720722104805	22CS3001	A+	22CS3002	C	22CS3003	B+	22CS3201	UA	22CS3202	UA
		22CS3203	UA	22CS3251	UA	22HE3071	B+	22MA3103	RA	22MC3191	B+
132	720722104806	22CS3001	O	22CS3002	A+	22CS3003	A+	22CS3201	B+	22CS3202	A
		22CS3203	B	22CS3251	B+	22HE3071	B+	22MA3103	A	22MC3191	A+
133	720722104809	22CS3001	O	22CS3002	C	22CS3003	A	22CS3201	UA	22CS3202	UA
		22CS3203	UA	22CS3251	UA	22HE3071	RA	22MA3103	UA	22MC3191	A
134	720722104810	22CS3001	A+	22CS3002	A+	22CS3003	A+	22CS3201	B+	22CS3202	A
		22CS3203	B	22CS3251	B	22HE3071	B+	22MA3103	A	22MC3191	A+
135	720722104811	22CS3001	O	22CS3002	A	22CS3003	A+	22CS3201	B+	22CS3202	A
		22CS3203	B+	22CS3251	B+	22HE3071	B	22MA3103	B+	22MC3191	A+
136	720722104126	22CS3001	B+	22CS3002	A	22CS3003	A+	22CS3201	B+	22CS3202	B
		22CS3203	B	22CS3251	RA	22HE3071	B+	22MA3103	B+		
		22MC3191	O								
137	720722104127	22CS3001	A+	22CS3002	A+	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3251	B+	22HE3071	B+	22MA3103	A	22MC3191	O
138	720722104128	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3251	B+	22HE3071	A	22MA3103	A	22MC3191	O
139	720722104129	22CS3001	O	22CS3002	O	22CS3003	A+	22CS3201	B+	22CS3202	A
		22CS3203	A	22CS3251	RA	22HE3071	B	22MA3103	A	22MC3191	O
140	720722104130	22CS3001	O	22CS3002	O	22CS3003	O	22CS3201	A	22CS3202	A+
		22CS3203	O	22CS3251	A	22HE3071	B	22MA3103	A	22MC3191	O
141	720722104131	22CS3001	A+	22CS3002	A+	22CS3003	A+	22CS3201	B	22CS3202	B+
		22CS3203	B+	22CS3251	B	22HE3071	A	22MA3103	B		
		22MC3191	O								
142	720722104132	22CS3001	O	22CS3002	O	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3251	B+	22HE3071	B	22MA3103	A	22MC3191	O
143	720722104133	22CS3001	O	22CS3002	O	22CS3003	O	22CS3201	A+	22CS3202	A+
		22CS3203	A	22CS3251	A+	22HE3071	B+	22MA3103	A+	22MC3191	O
144	720722104134	22CS3001	A+	22CS3002	A+	22CS3003	A	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3251	RA	22HE3071	B+	22MA3103	A	22MC3191	O
145	720722104135	22CS3001	O	22CS3002	B	22CS3003	A+	22CS3201	B+	22CS3202	A
		22CS3203	B+	22CS3251	B+	22HE3071	A+	22MA3103	B+	22MC3191	O
146	720722104136	22CS3001	O	22CS3002	O	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	B+	22CS3251	A	22HE3071	B+	22MA3103	A	22MC3191	O
147	720722104137	22CS3001	O	22CS3002	O	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3251	B+	22HE3071	A+	22MA3103	A+	22MC3191	O
148	720722104138	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	B+	22CS3251	A	22HE3071	B+	22MA3103	A	22MC3191	O
149	720722104139	22CS3001	A+	22CS3002	B	22CS3003	A+	22CS3201	B+		
		22CS3202	B+	22CS3203	B	22CS3251	RA	22HE3071	A		
		22MA3103	B	22MC3191	O						
150	720722104140	22CS3001	O	22CS3002	O	22CS3003	A+	22CS3201	B		



		22CS3202	B+	22CS3203	B	22CS3251	RA	22HE3071	B+		
		22MA3103	B+	22MC3191	O						
151	720722104141	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201	B+	22CS3202	A
		22CS3203	B+	22CS3251	B+	22HE3071	B+	22MA3103	A	22MC3191	O
152	720722104142	22CS3001	O	22CS3002	O	22CS3003	A+	22CS3201	B+	22CS3202	A
		22CS3203	B+	22CS3251	B+	22HE3071	B	22MA3103	B+	22MC3191	O
153	720722104143	22CS3001	O	22CS3002	A+	22CS3003	A+	22CS3201	A	22CS3202	B+
		22CS3203	A	22CS3251	A	22HE3071	A+	22MA3103	A	22MC3191	O
154	720722104144	22CS3001	O	22CS3002	A	22CS3003	A+	22CS3201	B+	22CS3202	A
		22CS3203	B+	22CS3251	A	22HE3071	B+	22MA3103	A+	22MC3191	O
155	720722104145	22CS3001	O	22CS3002	A	22CS3003	A+	22CS3201	B		
		22CS3202	B+	22CS3203	B+	22CS3251	B+	22HE3071	A	22MA3103	B
		22MC3191	O								
156	720722104146	22CS3001	A+	22CS3002	A+	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3251	A	22HE3071	A+	22MA3103	A	22MC3191	O
157	720722104147	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201	B		
		22CS3202	B	22CS3203	B	22CS3251	RA	22HE3071	B+	22MA3103	B+
		22MC3191	O								
158	720722104148	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3251	A	22HE3071	A	22MA3103	A+	22MC3191	O
159	720722104149	22CS3001	O	22CS3002	O	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	A+	22CS3251	A+	22HE3071	A	22MA3103	A	22MC3191	O
160	720722104150	22CS3001	A+	22CS3002	A+	22CS3003	A+	22CS3201	B+	22CS3202	B+
		22CS3203	A	22CS3251	A	22HE3071	A	22MA3103	A	22MC3191	O
161	720722104151	22CS3001	O	22CS3002	O	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	A+	22CS3251	A	22HE3071	A	22MA3103	A	22MC3191	O
162	720722104152	22CS3001	A+	22CS3002	A+	22CS3003	A+	22CS3201	UA	22CS3202	UA
		22CS3203	UA	22CS3251	UA	22HE3071	A+	22MA3103	A	22MC3191	O
163	720722104153	22CS3001	A+	22CS3002	O	22CS3003	O	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3251	O	22HE3071	A+	22MA3103	A	22MC3191	O
164	720722104154	22CS3001	A+	22CS3002	A+	22CS3003	A+	22CS3201	B	22CS3202	B+
		22CS3203	B	22CS3251	A	22HE3071	A	22MA3103	B+	22MC3191	O
165	720722104155	22CS3001	A+	22CS3002	A+	22CS3003	A+	22CS3201	B+	22CS3202	B+
		22CS3203	A	22CS3251	A	22HE3071	B+	22MA3103	A	22MC3191	O
166	720722104156	22CS3001	A	22CS3002	A	22CS3003	RA	22CS3201	B+		
		22CS3202	B	22CS3203	C	22CS3251	B+	22HE3071	A	22MA3103	RA
		22MC3191	O								
167	720722104157	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201	B+	22CS3202	B+
		22CS3203	B	22CS3251	A	22HE3071	A	22MA3103	A	22MC3191	O
168	720722104158	22CS3001	A+	22CS3002	A+	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3251	A	22HE3071	A	22MA3103	A	22MC3191	O
169	720722104159	22CS3001	O	22CS3002	A+	22CS3003	A+	22CS3201	A	22CS3202	B+
		22CS3203	B	22CS3251	A	22HE3071	B+	22MA3103	B+	22MC3191	O
170	720722104160	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	B+	22CS3251	A	22HE3071	B+	22MA3103	RA	22MC3191	O
171	720722104161	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3251	A	22HE3071	A+	22MA3103	A	22MC3191	O
172	720722104162	22CS3001	A+	22CS3002	A+	22CS3003	A+	22CS3201	A	22CS3202	B+



		22CS3203	A	22CS3251	A	22HE3071	B+	22MA3103	B+	22MC3191	O
173	720722104163	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3251	O	22HE3071	A+	22MA3103	A	22MC3191	O
174	720722104164	22CS3001	A+	22CS3002	A+	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3251	A	22HE3071	B+	22MA3103	A	22MC3191	O
175	720722104165	22CS3001	A	22CS3002	A+	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	B+	22CS3251	A	22HE3071	B+	22MA3103	B+	22MC3191	O
176	720722104166	22CS3001	O	22CS3002	O	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3251	A+	22HE3071	A	22MA3103	A	22MC3191	O
177	720722104167	22CS3001	A+	22CS3002	A+	22CS3003	A+	22CS3201	A	22CS3202	B+
		22CS3203	A	22CS3251	A	22HE3071	A	22MA3103	A	22MC3191	O
178	720722104168	22CS3001	O	22CS3002	O	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3251	A	22HE3071	A	22MA3103	A	22MC3191	O
179	720722104169	22CS3001	O	22CS3002	O	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3251	A+	22HE3071	A+	22MA3103	A	22MC3191	O
180	720722104170	22CS3001	O	22CS3002	O	22CS3003	A+	22CS3201	B+	22CS3202	A
		22CS3203	B+	22CS3251	A	22HE3071	A+	22MA3103	A	22MC3191	O
181	720722104171	22CS3001	O	22CS3002	A+	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3251	A	22HE3071	B+	22MA3103	B+	22MC3191	O
182	720722104172	22CS3001	A+	22CS3002	A+	22CS3003	A+	22CS3201	B+	22CS3202	B+
		22CS3203	B+	22CS3251	B+	22HE3071	B+	22MA3103	B+	22MC3191	O
183	720722104173	22CS3001	A+	22CS3002	A+	22CS3003	A+	22CS3201	B		
		22CS3202	B+	22CS3203	B+	22CS3251	B+	22HE3071	A	22MA3103	B
		22MC3191	O								
184	720722104174	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201	B+	22CS3202	B+
		22CS3203	B+	22CS3251	RA	22HE3071	B+	22MA3103	A	22MC3191	O
185	720722104175	22CS3001	A+	22CS3002	A+	22CS3003	A+	22CS3201	B+	22CS3202	B
		22CS3203	B+	22CS3251	B	22HE3071	A	22MA3103	A	22MC3191	O
186	720722104176	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201	B+	22CS3202	B+
		22CS3203	C	22CS3251	B+	22HE3071	A	22MA3103	A		
		22MC3191	O								
187	720722104177	22CS3001	A+	22CS3002	A+	22CS3003	O	22CS3201	B+	22CS3202	A
		22CS3203	A	22CS3251	B+	22HE3071	A	22MA3103	A	22MC3191	O
188	720722104178	22CS3001	O	22CS3002	O	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	A	22CS3251	B+	22HE3071	A+	22MA3103	A+	22MC3191	O
189	720722104179	22CS3001	O	22CS3002	O	22CS3003	A+	22CS3201	A	22CS3202	B+
		22CS3203	B+	22CS3251	B	22HE3071	A+	22MA3103	A	22MC3191	O
190	720722104180	22CS3001	A+	22CS3002	A+	22CS3003	A+	22CS3201	B+	22CS3202	B+
		22CS3203	B	22CS3251	RA	22HE3071	A+				
		22MA3103	B+	22MC3191	O						
191	720722104181	22CS3001	A+	22CS3002	A+	22CS3003	A+	22CS3201	A	22CS3202	B+
		22CS3203	B+	22CS3251	RA	22HE3071	A+	22MA3103	A	22MC3191	O
192	720722104182	22CS3001	A	22CS3002	A+	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	B+	22CS3251	B+	22HE3071	B+	22MA3103	A	22MC3191	O
193	720722104183	22CS3001	O	22CS3002	A+	22CS3003	A+	22CS3201	A		
		22CS3202	A	22CS3203	B+	22CS3251	B+	22HE3071	A	22MA3103	A
		22MC3191	O								
194	720722104184	22CS3001	A	22CS3002	A+	22CS3003	A+	22CS3201	A	22CS3202	A

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		22CS3203	B+	22CS3251	B+	22HE3071	A+	22MA3103	A	22MC3191	O
195	720722104185	22CS3001	A+	22CS3002	A+	22CS3003	A+	22CS3201	RA		
		22CS3202	B+	22CS3203	RA	22CS3251	RA	22HE3071	A+		
		22MA3103	RA	22MC3191	O						
196	720722104186	22CS3001	A+	22CS3002	A+	22CS3003	A+	22CS3201	B+	22CS3202	B+
		22CS3203	B	22CS3251	B+	22HE3071	B+	22MA3103	A	22MC3191	O
197	720722104187	22CS3001	A+	22CS3002	B	22CS3003	A	22CS3201	B+	22CS3202	B+
		22CS3203	RA	22CS3251	RA	22HE3071	A	22MA3103	B+	22MC3191	O
198	720722104188	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201	B+	22CS3202	B+
		22CS3203	B	22CS3251	RA	22HE3071	A+				
		22MA3103	B	22MC3191	O						
199	720722104189	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	B+	22CS3251	B+	22HE3071	A	22MA3103	B+		
		22MC3191	O								
200	720722104701	22CS3001	A+	22CS3002	A+	22CS3202	B+	22CS3203	RA	22CS3251	B+
		22HE3071	B+	22MA3103	C	22MC3191	O				
201	720722104803	22CS3001	A+	22CS3002	A+	22CS3003	A+	22CS3201	B+	22CS3202	A
		22HE3071	B+	22MA3103	B	22MC3191	O	22CS3203	B	22CS3251	RA
202	720722104808	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201	B+	22CS3202	A
		22CS3203	B+	22CS3251	B	22HE3071	B+	22MA3103	A	22MC3191	O
203	720722104812	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	B+	22CS3251	A	22HE3071	B+	22MA3103	B+	22MC3191	O
204	720722104813	22CS3001	A+	22CS3002	O	22CS3003	A+	22CS3201	A	22CS3202	A
		22CS3203	B+	22CS3251	B+	22HE3071	B+	22MA3103	A	22MC3191	O
205	720722104815	22CS3003	A+	22CS3201	B+	22CS3202	B+	22CS3001	A+	22CS3002	O
		22CS3203	B	22CS3251	B+	22HE3071	A+	22MA3103	B+	22MC3191	O

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principa

PRINCIPAL
Hindusthan College of Engineering & Techno
COIMBATORE - 641 032.

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HINDUSTHAN COLLEGE OF ENGG & TECH. CBE-32

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.E. - ELECTRICAL AND ELECTRONICS ENGINEERING

Batch 2022

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720722105001	22EE3001	A	22EE3002	A	22EE3201	A				
		22EE3202	C	22EE3203	A	22EI3251	C	22HE3071	B+	22HE3072	A+
		22MA3102	B+	22MC3191	A+						
2	720722105002	22EE3001	O	22EE3002	A+	22EE3201	O	22EE3202	A	22EE3203	O
		22EI3251	B+	22HE3071	O	22HE3072	O	22MA3102	A		
		22MC3191	O								
3	720722105003	22EE3001	A+	22EE3002	A	22EE3201	B+	22EE3202	C	22EE3203	C
		22EI3251	RA	22HE3071	B+	22HE3072	B+	22MA3102	B+		
		22MC3191	A+								
4	720722105004	22EE3001	A	22EE3002	A	22EE3201	C	22EE3202	RA	22EE3203	RA
		22EI3251	C	22HE3071	A	22HE3072	B+	22MA3102	B		
		22MC3191	A								
5	720722105005	22EE3001	A	22EE3002	A	22EE3201	B	22EE3202	RA	22EE3203	A
		22EI3251	B	22HE3071	B+	22HE3072	B+	22MA3102	B+		
		22MC3191	A+								
6	720722105006	22EE3001	RA	22EE3002	RA						
		22EE3201	RA	22EE3202	RA	22EE3203	RA	22EI3251	RA	22HE3071	B
		22HE3072	A+	22MA3102	B+	22MC3191	B+				
7	720722105007	22EE3001	A+	22EE3002	A	22EE3201	B+				
		22EE3202	B+	22EE3203	A	22EI3251	C	22HE3071	A+	22HE3072	A+
		22MA3102	RA	22MC3191	A+						
8	720722105008	22EE3001	A+	22EE3002	A	22EE3201	A+	22EE3202	A	22EE3203	A+
		22EI3251	B	22HE3071	A+	22HE3072	A+	22MA3102	A		
		22MC3191	A+								
9	720722105009	22EE3001	RA	22EE3002	A	22EE3201	C				
		22EE3202	C	22EE3203	RA	22EI3251	RA	22HE3071	B+	22HE3072	B+
		22MA3102	RA	22MC3191	A						
10	720722105010	22EE3001	O	22EE3002	O	22EE3201	O	22EE3202	A	22EE3203	A+
		22EI3251	B	22HE3071	A+	22HE3072	A+	22MA3102	A+		
		22MC3191	O								
11	720722105011	22EE3001	A+	22EE3002	A+	22EE3201	A	22EE3202	A	22EE3203	A
		22EI3251	B+	22HE3071	A+	22HE3072	O	22MA3102	A+		
		22MC3191	O								
12	720722105012	22EE3001	A	22EE3002	B+	22EE3201	B+	22EE3202	B+	22EE3203	B+

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		22EI3251	B	22HE3071	B	22HE3072	A	22MA3102	A		
		22MC3191	A+								
13	720722105013	22EE3001	A	22EE3002	A	22EE3201	A	22EE3202	B+		
		22EE3203	B	22EI3251	RA	22HE3071	A+	22HE3072	B+	22MA3102	A
		22MC3191	O								
14	720722105014	22EE3001	RA	22EE3002	RA						
		22EE3201	RA	22EE3202	RA	22EE3203	RA	22EI3251	RA	22HE3071	A+
		22HE3072	C	22MA3102	B	22MC3191	B+				
15	720722105015	22EE3001	A+	22EE3002	A	22EE3201	O	22EE3202	A	22EE3203	A+
		22EI3251	A+	22HE3071	A+	22HE3072	O	22MA3102	A+		
		22MC3191	O								
16	720722105016	22EE3001	A	22EE3002	A	22EE3201	B				
		22EE3202	B+	22EE3203	B	22EI3251	B	22HE3071	A+	22HE3072	B
		22MA3102	A	22MC3191	A+						
17	720722105017	22EE3001	A	22EE3002	A	22EE3201	A	22EE3202	B+	22EE3203	A
		22EI3251	RA	22HE3071	O	22HE3072	A	22MA3102	B+		
		22MC3191	A+								
18	720722105018	22EE3001	A	22EE3002	A	22EE3201	B+	22EE3202	B	22EE3203	A
		22EI3251	B	22HE3071	B+	22HE3072	B+	22MA3102	B+		
		22MC3191	A+								
19	720722105019	22EE3001	A+	22EE3002	A+	22EE3201	A	22EE3202	B		
		22EE3203	B+	22EI3251	B+	22HE3071	B+	22HE3072	B+	22MA3102	A
		22MC3191	O								
20	720722105020	22EE3001	A	22EE3002	A+	22EE3201	A	22EE3202	B	22EE3203	B+
		22EI3251	B	22HE3071	A+	22HE3072	C	22MA3102	B+		
		22MC3191	O								
21	720722105021	22EE3001	A+	22EE3002	A	22EE3201	A	22EE3202	A	22EE3203	A
		22EI3251	B	22HE3071	A+	22HE3072	A	22MA3102	A		
		22MC3191	A+								
22	720722105022	22EE3001	A	22EE3002	A+	22EE3201	A	22EE3202	B+	22EE3203	A
		22EI3251	B+	22HE3071	A+	22HE3072	A	22MA3102	A+		
		22MC3191	O								
23	720722105023	22EE3001	A	22EE3002	A+	22EE3201	A	22EE3202	B+		
		22EE3203	A	22EI3251	B	22HE3071	O	22HE3072	O	22MA3102	A
		22MC3191	A+								
24	720722105024	22EE3001	A	22EE3002	A	22EE3201	A	22EE3202	B+	22EE3203	A
		22EI3251	B	22HE3071	A+	22HE3072	A+	22MA3102	A		
		22MC3191	A+								
25	720722105025	22EE3001	O	22EE3002	A+	22EE3201	A	22EE3202	A	22EE3203	A
		22EI3251	A	22HE3071	A+	22HE3072	A+	22MA3102	O		
		22MC3191	O								
26	720722105026	22EE3001	A+	22EE3002	O	22EE3201	A	22EE3202	B+	22EE3203	A
		22EI3251	B+	22HE3071	B	22HE3072	A	22MA3102	A+		
		22MC3191	O								
27	720722105027	22EE3001	A+	22EE3002	A	22EE3201	B+	22EE3202	C		
		22EE3203	B	22EI3251	B+	22HE3071	A+	22HE3072	B+	22MA3102	A
		22MC3191	A+								

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28	720722105028	22EE3001	A	22EE3002	A	22EE3201	B+	22EE3202	B+		
		22EE3203	B+	22EI3251	B	22HE3071	A+	22HE3072	B+	22MA3102	A
		22MC3191	A+								
29	720722105029	22EE3001	A	22EE3002	A	22EE3201	O	22EE3202	A+	22EE3203	O
		22EI3251	B+	22HE3071	A+	22HE3072	O	22MA3102	O		
		22MC3191	O								
30	720722105030	22EE3001	A	22EE3002	A	22EE3201	B+	22EE3202	C	22EE3203	A
		22EI3251	B	22HE3071	B+	22HE3072	A+	22MA3102	A		
		22MC3191	O								
31	720722105031	22EE3001	UA								
		22EE3002	UA	22EE3201	RA	22EE3202	RA	22EE3203	RA	22EI3251	RA
		22HE3071	B+	22HE3072	C	22MA3102	B				
		22MC3191	C								
32	720722105032	22EE3001	A+	22EE3002	A	22EE3201	B	22EE3202	A		
		22EE3203	B+	22EI3251	C	22HE3071	A	22HE3072	O		
		22MA3102	A	22MC3191	A+						
33	720722105033	22EE3001	A+	22EE3002	A+	22EE3201	A	22EE3202	A	22EE3203	A
		22EI3251	B+	22HE3071	A+	22HE3072	A	22MA3102	A+		
		22MC3191	O								
34	720722105034	22EE3001	O	22EE3002	O	22EE3201	B+				
		22EE3202	B+	22EE3203	A	22EI3251	B+	22HE3071	B	22HE3072	B
		22MA3102	B+	22MC3191	O						
35	720722105035	22EE3001	A	22EE3002	RA	22EE3201	B	22EE3202	RA		
		22EE3203	C	22EI3251	C	22HE3071	O	22HE3072	C		
		22MA3102	B	22MC3191	A						
36	720722105036	22EE3001	RA	22EE3002	RA	22EE3201	RA				
		22EE3202	RA	22EE3203	RA	22EI3251	RA	22HE3071	RA	22HE3072	C
		22MA3102	B	22MC3191	B+						
37	720722105037	22EE3001	RA	22EE3002	RA	22EE3201	B+	22EE3202	RA		
		22EE3203	RA	22EI3251	RA	22HE3071	RA	22HE3072	C		
		22MA3102	B+	22MC3191	A						
[illegible]	720722105038	22EE3001	A+	22EE3002	A	22EE3201	A	22EE3202	A	22EE3203	B+
		22EI3251	B+	22HE3071	A+	22HE3072	A+	22MA3102	A+		
		22MC3191	O								
39	720722105039	22EE3001	A+	22EE3002	A+	22EE3201	A	22EE3202	A	22EE3203	A
		22EI3251	B+	22HE3071	O	22HE3072	B+	22MA3102	A		
		22MC3191	O								
40	720722105040	22EE3001	A	22EE3002	A	22EE3201	RA				
		22EE3202	RA	22EE3203	RA	22EI3251	C	22HE3071	A+	22HE3072	A
		22MA3102	RA	22MC3191	A+						
41	720722105041	22EE3001	A	22EE3002	A+	22EE3201	A	22EE3202	B+	22EE3203	A+
		22EI3251	A+	22HE3071	A+	22HE3072	A+	22MA3102	A+		
		22MC3191	O								
42	720722105042	22EE3001	A	22EE3002	A	22EE3201	B				
		22EE3202	B	22EE3203	B+	22EI3251	B	22HE3071	A+	22HE3072	A+
		22MA3102	RA	22MC3191	A+						
43	720722105043	22EE3001	A	22EE3002	A	22EE3201	B	22EE3202	RA	22EE3203	B+



		22EI3251	C	22HE3071	B+	22HE3072	A	22MA3102	B+		
		22MC3191	A								
44	720722105044	22EE3001	A	22EE3002	A	22EE3201	B+	22EE3202	B+	22EE3203	RA
		22EI3251	C	22HE3071	A+	22HE3072	A	22MA3102	A		
		22MC3191	A+								
45	720722105045	22EE3001	A	22EE3002	A	22EE3201	B				
		22EE3202	RA	22EE3203	B+	22EI3251	RA	22HE3071	A	22HE3072	A
		22MA3102	B+	22MC3191	A						
46	720722105046	22EE3001	A	22EE3002	B+	22EE3201	B+	22EE3202	B	22EE3203	B+
		22EI3251	C	22HE3071	B+	22HE3072	B+	22MA3102	B+		
		22MC3191	A+								
47	720722105047	22EE3001	A+	22EE3002	A+	22EE3201	B+	22EE3202	A	22EE3203	A
		22EI3251	B+	22HE3071	A	22HE3072	A	22MA3102	A		
		22MC3191	O								
48	720722105048	22EE3001	A+	22EE3002	A+	22EE3201	A+	22EE3202	A	22EE3203	O
		22EI3251	A	22HE3071	O	22HE3072	A	22MA3102	A		
		22MC3191	O								
49	720722105049	22EE3001	A+	22EE3002	A	22EE3201	A	22EE3202	B+	22EE3203	A
		22EI3251	B+	22HE3071	O	22HE3072	O	22MA3102	A		
		22MC3191	A+								
50	720722105050	22EE3001	A	22EE3002	A	22EE3201	RA				
		22EE3202	C	22EE3203	B+	22EI3251	B	22HE3071	B+	22HE3072	C
		22MA3102	B+	22MC3191	A						
51	720722105051	22EE3001	UA	22EE3002	UA	22EE3201	UA				
		22EE3202	UA	22EE3203	UA	22EI3251	UA	22HE3071	A+	22HE3072	C
		22MA3102	UA	22MC3191	C						
52	720722105052	22EE3001	A+	22EE3002	A+	22EE3201	A+	22EE3202	A	22EE3203	A
		22EI3251	B+	22HE3071	B+	22HE3072	A+	22MA3102	A		
		22MC3191	O								
53	720722105053	22EE3001	B+	22EE3002	RA	22EE3201	B	22EE3202	RA		
		22EE3203	B+	22EI3251	C	22HE3071	A+	22HE3072	C		
		22MA3102	B	22MC3191	A						
54	720722105054	22EE3001	A+	22EE3002	A+	22EE3201	A	22EE3202	A+	22EE3203	A
		22EI3251	A	22HE3071	A	22HE3072	A	22MA3102	B+		
		22MC3191	O								
55	720722105055	22EE3001	A	22EE3002	A	22EE3201	A	22EE3202	B	22EE3203	B+
		22EI3251	B+	22HE3071	B+	22HE3072	A+	22MA3102	RA		
		22MC3191	A+								
56	720722105056	22EE3001	A+	22EE3002	A+	22EE3201	B+	22EE3202	B	22EE3203	A
		22EI3251	B	22HE3071	A	22HE3072	A	22MA3102	RA		
		22MC3191	A+								
57	720722105057	22EE3001	O	22EE3002	O	22EE3201	O	22EE3202	A	22EE3203	O
		22EI3251	A+	22HE3071	A+	22HE3072	A+	22MA3102	A+		
		22MC3191	O								
58	720722105058	22EE3001	A	22EE3002	A+	22EE3201	A	22EE3202	A	22EE3203	A
		22EI3251	B+	22HE3071	B+	22HE3072	A	22MA3102	B+		
		22MC3191	O								



59	720722105059	22EE3001	A+	22EE3002	A+	22EE3201	O	22EE3202	A	22EE3203	A
		22EI3251	B+	22HE3071	A	22HE3072	O	22MA3102	A		
		22MC3191	O								
60	720722105060	22EE3001	A+	22EE3002	A	22EE3201	A	22EE3202	A	22EE3203	A
		22EI3251	A	22HE3071	A	22HE3072	A	22MA3102	A		
		22MC3191	O								
61	720722105061	22EE3001	A+	22EE3002	O	22EE3201	A+	22EE3202	O	22EE3203	A+
		22EI3251	A	22HE3071	A+	22HE3072	A	22MA3102	A+		
		22MC3191	O								
62	720722105062	22EE3001	A	22EE3002	A+	22EE3201	A	22EE3202	A	22EE3203	B+
		22EI3251	B+	22HE3071	O	22HE3072	A	22MA3102	RA		
		22MC3191	O								
63	720722105063	22EE3001	A	22EE3002	B+						
		22EE3201	RA	22EE3202	RA	22EE3203	RA	22EI3251	RA	22HE3071	A+
		22HE3072	C	22MA3102	RA	22MC3191	B+				
	720722105801	22EE3001	A	22EE3002	A	22EE3201	A	22EE3202	B	22EE3203	B
		22EI3251	C	22HE3071	A+	22HE3072	A	22MA3102	RA	22MC3191	A+
65	720722105802	22EE3001	A	22EE3002	A+	22EE3201	B+	22EE3202	RA	22EE3203	RA
		22EI3251	RA	22HE3071	RA	22HE3072	RA	22MA3102	UA	22MC3191	O
66	720722105803	22EE3001	A+	22EE3002	A+	22EE3201	A	22EE3202	RA	22EE3203	RA
		22EI3251	RA	22HE3071	RA	22HE3072	C	22MA3102	RA	22MC3191	O
67	720722105804	22EE3001	A+	22EE3002	A	22EE3201	A	22EE3202	B	22EE3203	B+
		22EI3251	B+	22HE3071	A	22HE3072	A	22MA3102	RA	22MC3191	O
68	720722105805	22EE3001	A	22EE3002	A+	22EE3201	B+	22EE3202	C	22EE3203	A
		22EI3251	C	22HE3071	B+	22HE3072	B+	22MA3102	RA	22MC3191	O

16/02/2024

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principal

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

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HINDUSTHAN COLLEGE OF TECH

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.E. - ELECTRONICS AND COMMUNICATION ENGINEERING

Batch 2022

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720722106001	22EC3001	O	22EC3002	A+	22EC3201	A+	22EC3202	A	22EC3203	A+
		22MA3102	A	22EC3204	O	22EC3901	O	22HE3071	A+	22IT3253	A
		22MC3191	O								
2	720722106002	22EC3001	O	22EC3002	A+	22EC3201	A	22EC3202	RA	22EC3203	A
		22EC3204	B+	22EC3901	O	22HE3071	A+	22IT3253	B+	22MA3102	RA
		22MC3191	O								
3	720722106003	22EC3001	A+	22EC3002	A+	22EC3201	B+	22EC3202	A	22EC3203	A
		22EC3204	A	22EC3901	O	22HE3071	A+	22IT3253	A	22MA3102	A
		22MC3191	O								
4	720722106004	22EC3001	A+	22EC3002	A	22EC3201	B+	22EC3202	B	22EC3203	B+
		22EC3204	B	22EC3901	O	22HE3071	A+	22IT3253	B+	22MA3102	RA
		22MC3191	O								
5	720722106005	22EC3001	A+	22EC3002	A+	22EC3201	B+	22EC3202	B+	22EC3203	B+
		22EC3204	B+	22EC3901	O	22HE3071	A	22IT3253	B	22MA3102	B
		22MC3191	O								
6	720722106006	22EC3001	A+	22EC3002	A	22EC3201	B+	22EC3202	A	22EC3203	A
		22EC3204	A	22EC3901	O	22HE3071	A+	22IT3253	B+	22MA3102	RA
		22MC3191	O								
7	720722106007	22EC3001	O	22EC3002	A+	22EC3201	A	22EC3202	A	22EC3203	A
		22EC3204	A	22EC3901	O	22HE3071	A+	22IT3253	B+	22MA3102	A
		22MC3191	O								
8	720722106008	22EC3001	A	22EC3002	A	22EC3201	C	22EC3202	B+	22EC3203	B
		22EC3204	B	22EC3901	A+	22HE3071	A+	22IT3253	B	22MA3102	RA
		22MC3191	O								
9	720722106009	22EC3001	O	22EC3002	A+	22EC3201	A	22EC3202	A+	22EC3203	A
		22EC3204	A+	22EC3901	O	22HE3071	A+	22IT3253	B	22MA3102	B+
		22MC3191	O								
10	720722106010	22EC3001	A	22EC3002	A+	22EC3201	B	22EC3202	B	22EC3203	C
		22EC3204	C	22EC3901	O	22HE3071	A	22IT3253	C	22MA3102	RA
		22MC3191	O								
11	720722106011	22EC3001	A+	22EC3002	A	22EC3201	B	22EC3202	A	22EC3203	A
		22EC3204	B+	22EC3901	O	22HE3071	A	22IT3253	B	22MA3102	RA
		22MC3191	O								
12	720722106012	22EC3001	O	22EC3002	O	22EC3201	A	22EC3202	A	22EC3203	B+
		22EC3204	A+	22EC3901	O	22HE3071	B+	22IT3253	A	22MA3102	A
		22MC3191	O								

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13	720722106013	22EC3001	A	22EC3002	A+	22EC3201	B	22EC3202	B+	22EC3203	B
		22EC3204	B+	22EC3901	A+	22HE3071	A	22IT3253	B	22MA3102	B
		22MC3191	O								
14	720722106014	22EC3001	A	22EC3002	A+	22EC3201	C	22EC3202	B+	22EC3203	B+
		22EC3204	B+	22EC3901	A+	22HE3071	A	22IT3253	B	22MA3102	B+
		22MC3191	O								
15	720722106015	22EC3001	O	22EC3002	A+	22EC3201	A	22EC3202	A	22EC3203	B+
		22EC3204	A	22EC3901	O	22HE3071	A+	22IT3253	RA	22MA3102	A
		22MC3191	O								
16	720722106016	22EC3001	A	22EC3002	A	22EC3201	B	22EC3202	B+	22EC3203	B
		22EC3204	B+	22EC3901	B	22HE3071	A+	22IT3253	B	22MA3102	B+
		22MC3191	O								
17	720722106017	22EC3001	A+	22EC3002	A+	22EC3201	A	22EC3202	A	22EC3203	A
		22EC3204	A+	22EC3901	A+	22HE3071	A+	22IT3253	A+	22MA3102	A
		22MC3191	O								
18	720722106018	22EC3001	O	22EC3002	A+	22EC3201	B+	22EC3202	B+	22EC3203	B+
		22EC3204	B+	22EC3901	O	22HE3071	A	22IT3253	B	22MA3102	B+
		22MC3191	O								
19	720722106019	22EC3001	O	22EC3002	O	22EC3201	A	22EC3202	A	22EC3203	B+
		22EC3204	A	22EC3901	A+	22HE3071	A+	22IT3253	A	22MA3102	B+
		22MC3191	O								
20	720722106020	22EC3001	O	22EC3002	O	22EC3201	A	22EC3202	A	22EC3203	A
		22EC3204	A	22EC3901	O	22HE3071	A	22IT3253	A	22MA3102	A
		22MC3191	O								
21	720722106021	22EC3001	A	22EC3002	A	22EC3201	B	22EC3202	RA	22EC3203	RA
		22EC3204	RA	22EC3901	A+	22HE3071	B+	22IT3253	B		
		22MA3102	RA	22MC3191	O						
22	720722106022	22EC3001	A+	22EC3002	O	22EC3201	A	22EC3202	B+	22EC3203	B
		22EC3204	B+	22EC3901	A+	22HE3071	A	22IT3253	B+	22MA3102	B+
		22MC3191	O								
23	720722106023	22EC3001	O	22EC3002	O	22EC3201	A+	22EC3202	A	22EC3203	A
		22EC3204	A+	22EC3901	O	22HE3071	B+	22IT3253	B+	22MA3102	A+
		22MC3191	O								
24	720722106024	22EC3001	O	22EC3002	A+	22EC3201	A	22EC3202	A	22EC3203	A
		22EC3204	A	22EC3901	O	22HE3071	A+	22IT3253	B	22MA3102	A
		22MC3191	O								
25	720722106025	22EC3001	A	22EC3002	A	22EC3201	C	22EC3202	B+	22EC3203	B
		22EC3204	A	22EC3901	A+	22HE3071	B+	22IT3253	B	22MA3102	B
		22MC3191	O								
26	720722106026	22EC3001	O	22EC3002	A	22EC3201	A	22EC3202	B+	22EC3203	B+
		22EC3204	A	22EC3901	A+	22HE3071	A+	22IT3253	B+	22MA3102	B
		22MC3191	O								
27	720722106027	22EC3001	A+	22EC3002	A+	22EC3201	A	22EC3202	B+	22EC3203	B+
		22EC3204	A	22EC3901	A+	22HE3071	A+	22IT3253	B+	22MA3102	B+
		22MC3191	O								
28	720722106028	22EC3001	B+	22EC3002	A						
		22EC3201	RA	22EC3202	RA	22EC3203	RA	22EC3204	UA	22EC3901	A
		22HE3071	A	22IT3253	RA	22MA3102	UA	22MC3191	O		



29	720722106029	22EC3001	B+	22EC3002	A	22EC3201	B	22EC3202	B+		
		22EC3203	B	22EC3204	B	22EC3901	A	22HE3071	A	22IT3253	C
		22MA3102	RA	22MC3191	O						
30	720722106030	22EC3001	A+	22EC3002	A+	22EC3201	A	22EC3202	A	22EC3203	A
		22EC3204	O	22EC3901	A+	22HE3071	A+	22IT3253	B+	22MA3102	A
		22MC3191	O								
31	720722106031	22EC3001	A	22EC3002	A	22EC3201	B+	22EC3202	B	22EC3203	C
		22EC3204	RA	22EC3901	A+	22HE3071	A	22IT3253	B+	22MA3102	B
		22MC3191	O								
32	720722106032	22EC3001	A	22EC3002	A+	22EC3201	A	22EC3202	B+	22EC3203	B+
		22EC3204	A+	22EC3901	O	22HE3071	A+	22IT3253	B+	22MA3102	A
		22MC3191	O								
33	720722106033	22EC3001	A+	22EC3002	A+	22EC3201	A	22EC3202	B+	22EC3203	B+
		22EC3204	A	22EC3901	O	22HE3071	A+	22IT3253	B	22MA3102	B+
		22MC3191	O								
34	720722106034	22EC3001	O	22EC3002	A+	22EC3201	B+	22EC3202	RA	22EC3203	B
		22EC3204	B	22EC3901	O	22HE3071	B+	22IT3253	RA	22MA3102	B
		22MC3191	O								
35	720722106035	22EC3001	A+	22EC3002	A+	22EC3201	B	22EC3202	A	22EC3203	B+
		22EC3204	A+	22EC3901	O	22HE3071	B+	22IT3253	B	22MA3102	B+
		22MC3191	O								
36	720722106036	22EC3001	O	22EC3002	A+	22EC3201	A	22EC3202	B	22EC3203	B+
		22EC3204	A	22EC3901	O	22HE3071	A+	22IT3253	A	22MA3102	A
		22MC3191	O								
37	720722106037	22EC3001	A+	22EC3002	A+	22EC3201	B+	22EC3202	RA		
		22EC3203	B	22EC3204	C	22EC3251	B	22EC3901	A	22HE3071	B+
		22MA3102	RA	22MC3191	O						
38	720722106038	22EC3001	B+	22EC3002	A	22EC3201	C	22EC3202	RA		
		22EC3203	C	22EC3204	C	22EC3251	RA	22EC3901	B	22HE3071	A
		22MA3102	RA	22MC3191	O						
39	720722106039	22EC3001	A	22EC3002	A+	22EC3201	A	22EC3202	B+	22EC3203	A
		22EC3204	A+	22EC3251	A+	22EC3901	O	22HE3071	B+	22MA3102	B+
		22MC3191	O								
40	720722106040	22EC3001	O	22EC3002	A+	22EC3201	A+	22EC3202	A	22EC3203	A
		22EC3204	A+	22EC3251	A+	22EC3901	O	22HE3071	A	22MA3102	A+
		22MC3191	O								
41	720722106041	22EC3001	O	22EC3002	A+	22EC3201	A+	22EC3202	A	22EC3203	A
		22EC3204	A	22EC3251	O	22EC3901	O	22HE3071	O	22MA3102	A
		22MC3191	O								
42	720722106042	22EC3001	A+	22EC3002	A+	22EC3201	B+	22EC3202	B	22EC3203	B+
		22EC3204	B+	22EC3251	B+	22EC3901	A+	22HE3071	A	22MA3102	B+
		22MC3191	O								
43	720722106043	22EC3001	O	22EC3002	A	22EC3201	A	22EC3202	A	22EC3203	A
		22EC3204	A+	22EC3251	A+	22EC3901	O	22HE3071	A	22MA3102	A+
		22MC3191	O								
44	720722106044	22EC3001	B+	22EC3002	A	22EC3201	RA	22EC3202	RA		
		22EC3203	RA	22EC3204	RA	22EC3251	RA	22EC3901	B+	22HE3071	RA
		22MA3102	RA	22MC3191	O						
45	720722106045	22EC3001	O	22EC3002	A+	22EC3201	A+	22EC3202	A	22EC3203	A+



		22EC3204	A+	22EC3251	O	22EC3901	O	22HE3071	A+	22MA3102	A
		22MC3191	O								
46	720722106046	22EC3001	O	22EC3002	A+	22EC3201	A	22EC3202	A	22EC3203	A+
		22EC3204	B+	22EC3251	A	22EC3901	O	22HE3071	B+	22MA3102	RA
		22MC3191	O								
47	720722106047	22EC3001	B+	22EC3002	A	22EC3201	C				
		22EC3202	RA	22EC3203	C	22EC3204	RA	22EC3251	C	22EC3901	B+
		22HE3071	A	22MA3102	RA	22MC3191	O				
48	720722106048	22EC3001	O	22EC3002	O	22EC3201	A	22EC3202	B+	22EC3203	B+
		22EC3204	A	22EC3251	B+	22EC3901	O	22HE3071	A+	22MA3102	B+
		22MC3191	O								
49	720722106049	22EC3001	O	22EC3002	A+	22EC3201	A	22EC3202	B+	22EC3203	B+
		22EC3204	B	22EC3251	B+	22EC3901	O	22HE3071	A+	22MA3102	B+
		22MC3191	O								
50	720722106050	22EC3001	A	22EC3002	A	22EC3201	C	22EC3202	B		
		22EC3203	B+	22EC3204	RA	22EC3251	B+	22EC3901	A+	22HE3071	A
		22MA3102	RA	22MC3191	O						
51	720722106051	22EC3001	A+	22EC3002	A+	22EC3201	B	22EC3202	A	22EC3203	B+
		22EC3204	B+	22EC3251	A	22EC3901	O	22HE3071	B+	22MA3102	C
		22MC3191	O								
52	720722106052	22EC3001	A+	22EC3002	A	22EC3201	B+	22EC3202	B	22EC3203	B+
		22EC3204	RA	22EC3251	A	22EC3901	O	22HE3071	A+	22MA3102	RA
		22MC3191	O								
53	720722106053	22EC3001	O	22EC3002	A	22EC3201	A	22EC3202	A	22EC3203	A
		22EC3204	B+	22EC3251	A	22EC3901	O	22HE3071	A	22MA3102	B+
		22MC3191	O								
54	720722106054	22EC3001	B+	22EC3002	A						
		22EC3201	RA	22EC3202	RA	22EC3203	B	22EC3204	RA	22EC3251	RA
		22EC3901	B+	22HE3071	B+	22MA3102	RA				
		22MC3191	O								
55	720722106055	22EC3001	A+	22EC3002	A	22EC3201	A	22EC3202	B+	22EC3203	A
		22EC3204	B+	22EC3251	A	22EC3901	O	22HE3071	B+	22MA3102	RA
		22MC3191	O								
56	720722106056	22EC3001	O	22EC3002	A	22EC3201	A	22EC3202	B+	22EC3203	A
		22EC3204	A	22EC3251	A	22EC3901	O	22HE3071	A+	22MA3102	A
		22MC3191	O								
57	720722106057	22EC3001	O	22EC3002	A+	22EC3201	A	22EC3202	A	22EC3203	B+
		22EC3204	B+	22EC3251	A	22EC3901	O	22HE3071	A+	22MA3102	RA
		22MC3191	O								
58	720722106058	22EC3001	O	22EC3002	A	22EC3201	B+	22EC3202	B	22EC3203	A
		22EC3204	B	22EC3251	B+	22EC3901	O	22HE3071	A+	22MA3102	A
		22MC3191	O								
59	720722106059	22EC3001	A+	22EC3002	A+	22EC3201	B+	22EC3202	B+	22EC3203	C
		22EC3204	B	22EC3251	B+	22EC3901	A+	22HE3071	A	22MA3102	RA
		22MC3191	O								
60	720722106060	22EC3001	O	22EC3002	A	22EC3201	B+	22EC3202	B+	22EC3203	B+
		22EC3204	B	22EC3251	B+	22EC3901	O	22HE3071	A	22MA3102	RA
		22MC3191	O								



61	720722106061	22EC3001	O	22EC3002	O	22EC3201	A	22EC3202	A+	22EC3203	A
		22EC3204	A	22EC3251	A+	22EC3901	O	22HE3071	B+	22MA3102	A
		22MC3191	O								
62	720722106062	22EC3001	O	22EC3002	A+	22EC3201	B+	22EC3202	B+	22EC3203	B+
		22EC3204	B+	22EC3251	A	22EC3901	O	22HE3071	O	22MA3102	B+
		22MC3191	O								
63	720722106063	22EC3001	A+	22EC3002	A	22EC3201	RA	22EC3202	B	22EC3203	B
		22EC3204	B	22EC3251	B+	22EC3901	O	22HE3071	A+	22MA3102	B+
		22MC3191	O								
64	720722106801	22EC3001	O	22EC3002	A+	22EC3201	B	22EC3202	A	22EC3203	B
		22EC3204	B+	22EC3251	RA	22EC3901	O	22HE3071	B+	22MA3102	B+
		22MC3191	O								
65	720722106806	22EC3001	A	22EC3002	A+	22EC3201	B	22EC3202	RA	22EC3203	B+
		22EC3204	B	22EC3251	RA	22EC3901	A+	22HE3071	RA	22MA3102	C
		22MC3191	O								
66	720722106807	22EC3001	A+	22EC3002	A+	22EC3201	B+	22EC3202	A	22EC3203	A
		22EC3204	RA	22EC3251	B+	22EC3901	O	22HE3071	RA	22MA3102	B+
		22MC3191	O								
67	720722106064	22EC3001	A	22EC3002	A	22EC3201	UA	22EC3202	RA		
		22EC3203	RA	22EC3204	RA	22EC3251	RA	22EC3901	A	22HE3071	B+
		22MA3102	RA	22MC3191	O						
68	720722106065	22EC3001	A	22EC3002	A+	22EC3201	B+	22EC3202	A		
		22EC3203	B+	22EC3204	A	22EC3251	B	22EC3901	O	22HE3071	B+
		22MA3102	A	22MC3191	O						
69	720722106066	22EC3001	O	22EC3002	A+	22EC3201	B+	22EC3202	A	22EC3203	B+
		22EC3204	A	22EC3251	A	22EC3901	O	22HE3071	A+	22MA3102	B+
		22MC3191	O								
70	720722106067	22EC3001	A	22EC3002	A+	22EC3201	B+	22EC3202	A	22EC3203	B+
		22EC3204	A	22EC3251	B+	22EC3901	A+	22HE3071	A+	22MA3102	A
		22MC3191	O								
71	720722106068	22EC3001	A+	22EC3002	O	22EC3201	A	22EC3202	A+	22EC3203	A
		22EC3204	A+	22EC3251	A	22EC3901	O	22HE3071	B+	22MA3102	O
		22MC3191	O								
72	720722106069	22EC3001	A+	22EC3002	O	22EC3201	A	22EC3202	O	22EC3203	A
		22EC3204	A+	22EC3251	A	22EC3901	O	22HE3071	A+	22MA3102	A+
		22MC3191	O								
73	720722106070	22EC3001	A+	22EC3002	A	22EC3201	B	22EC3202	UA		
		22EC3203	B+	22EC3204	RA	22EC3251	RA	22EC3901	B+	22HE3071	RA
		22MA3102	UA	22MC3191	O						
74	720722106071	22EC3001	O	22EC3002	O	22EC3201	O	22EC3202	A+	22EC3203	A+
		22EC3204	O	22EC3251	A+	22EC3901	RA	22HE3071	A	22MA3102	O
		22MC3191	O								
75	720722106072	22EC3001	UA	22EC3002	UA	22EC3201	RA	22EC3202	C		
		22EC3203	RA	22EC3204	RA	22EC3251	RA	22EC3901	A+	22HE3071	B+
		22MA3102	RA	22MC3191	O						
76	720722106073	22EC3001	A+	22EC3002	O	22EC3201	A	22EC3202	A+	22EC3203	B+
		22EC3204	A+	22EC3251	A+	22EC3901	O	22HE3071	B+	22MA3102	A
		22MC3191	O								
77	720722106074	22EC3001	O	22EC3002	O	22EC3201	A+	22EC3202	A	22EC3203	A



		22EC3204	A+	22EC3251	O	22EC3901	O	22HE3071	B+	22MA3102	A+
		22MC3191	O								
78	720722106075	22EC3001	A+	22EC3002	O	22EC3201	B	22EC3202	B	22EC3203	B+
		22EC3204	A	22EC3251	A	22EC3901	O	22HE3071	B+	22MA3102	B+
		22MC3191	O								
79	720722106076	22EC3001	O	22EC3002	O	22EC3201	A	22EC3202	O	22EC3203	A+
		22EC3204	A+	22EC3251	A+	22EC3901	A+	22HE3071	A	22MA3102	O
		22MC3191	O								
80	720722106077	22EC3001	A+	22EC3002	O	22EC3201	A	22EC3202	A	22EC3203	A
		22EC3204	A+	22EC3251	A	22EC3901	O	22HE3071	B+	22MA3102	A+
		22MC3191	O								
81	720722106078	22EC3001	A	22EC3002	A+	22EC3201	B	22EC3202	C	22EC3203	B
		22EC3204	B	22EC3251	B	22EC3901	O	22HE3071	A+		
		22MA3102	RA	22MC3191	O						
82	720722106079	22EC3001	A	22EC3002	A+	22EC3201	A	22EC3202	RA	22EC3203	B+
		22EC3204	B+	22EC3251	A	22EC3901	A+	22HE3071	B+	22MA3102	B+
		22MC3191	O								
83	720722106080	22EC3001	O	22EC3002	O	22EC3201	A+	22EC3202	A+	22EC3203	A+
		22EC3204	O	22EC3251	A+	22EC3901	A+	22HE3071	A	22MA3102	A+
		22MC3191	O								
84	720722106081	22EC3001	A	22EC3002	O	22EC3201	B+	22EC3202	B+	22EC3203	B+
		22EC3204	A	22EC3251	A	22EC3901	A+	22HE3071	A	22MA3102	A
		22MC3191	O								
85	720722106082	22EC3001	A+	22EC3002	O	22EC3201	A	22EC3202	B+	22EC3203	A
		22EC3204	A	22EC3251	B+	22EC3901	A+	22HE3071	B+	22MA3102	A
		22MC3191	O								
86	720722106083	22EC3001	O	22EC3002	A+	22EC3201	A	22EC3202	A	22EC3203	B+
		22EC3204	A	22EC3251	A	22EC3901	A+	22HE3071	A	22MA3102	A
		22MC3191	O								
87	720722106084	22EC3001	A+	22EC3002	A+	22EC3201	A	22EC3202	A+	22EC3203	A
		22EC3204	A	22EC3251	A	22EC3901	A+	22HE3071	A+	22MA3102	A
		22MC3191	O								
88	720722106085	22EC3001	A	22EC3002	A+	22EC3201	B+	22EC3202	B+	22EC3203	A
		22EC3204	A	22EC3251	A	22EC3901	A+	22HE3071	B+		
		22MA3102	A	22MC3191	O						
89	720722106086	22EC3001	O	22EC3002	A+	22EC3201	A	22EC3202	A+	22EC3203	A
		22EC3204	A	22EC3251	A	22EC3901	A+	22HE3071	A	22MA3102	A
		22MC3191	O								
90	720722106087	22EC3001	O	22EC3002	O	22EC3201	A	22EC3202	A	22EC3203	A
		22EC3204	A	22EC3251	A	22EC3901	O	22HE3071	A	22MA3102	A
		22MC3191	O								
91	720722106088	22EC3001	O	22EC3002	O	22EC3201	A	22EC3202	A	22EC3203	A
		22EC3204	A+	22EC3251	A	22EC3901	A+	22HE3071	A+	22MA3102	A
		22MC3191	O								
92	720722106089	22EC3001	A+	22EC3002	A+	22EC3201	B+	22EC3202	B+	22EC3203	A
		22EC3204	A	22EC3251	A	22EC3901	O	22HE3071	B+		
		22MA3102	B+	22MC3191	O						
93	720722106090	22EC3001	O	22EC3002	A+	22EC3201	B+	22EC3202	A	22EC3203	A



		22EC3204	A	22EC3251	A	22EC3901	O	22HE3071	B+	22MA3102	B+
		22MC3191	O								
94	720722106091	22EC3001	O	22EC3002	O	22EC3201	A	22EC3202	A+	22EC3203	A
		22EC3204	A	22EC3251	A	22EC3901	O	22HE3071	A	22MA3102	A
		22MC3191	O								
95	720722106092	22EC3001	O	22EC3002	O	22EC3201	B+	22EC3202	B+	22EC3203	A
		22EC3204	A	22EC3251	A	22EC3901	O	22HE3071	A	22MA3102	A
		22MC3191	O								
96	720722106093	22EC3001	A+	22EC3002	A+	22EC3201	A	22EC3202	B	22EC3203	A
		22EC3204	B+	22EC3251	A	22EC3901	A+	22HE3071	A		
		22MA3102	B+	22MC3191	O						
97	720722106094	22EC3001	A	22EC3002	A	22EC3201	RA	22EC3202	RA		
		22EC3203	C	22EC3204	RA	22EC3251	RA	22EC3901	A	22HE3071	A
		22MA3102	C	22MC3191	O						
98	720722106095	22EC3001	O	22EC3002	O	22EC3201	A	22EC3202	A+	22EC3203	A+
		22EC3204	A+	22EC3251	A+	22EC3901	A+	22HE3071	B+	22MA3102	A
		22MC3191	O								
99	720722106096	22EC3001	A+	22EC3002	O	22EC3201	B+	22EC3202	B+	22EC3203	A
		22EC3204	A	22EC3251	A	22EC3901	O	22HE3071	A+	22MA3102	A
		22MC3191	O								
100	720722106097	22EC3001	A+	22EC3002	A	22EC3201	B	22EC3202	B+		
		22EC3203	B+	22EC3204	A	22EC3251	B	22EC3901	A+	22HE3071	A
		22MA3102	RA	22MC3191	O						
101	720722106098	22EC3001	A	22EC3002	A+	22EC3201	A	22EC3202	B+	22EC3203	A
		22EC3204	A	22EC3251	A	22EC3901	A+	22HE3071	B+	22MA3102	A
		22MC3191	O								
102	720722106099	22EC3001	O	22EC3002	A+	22EC3201	B	22EC3202	RA	22EC3203	A
		22EC3204	B+	22EC3251	B+	22EC3901	A	22HE3071	B+		
		22MA3102	B+	22MC3191	O						
103	720722106100	22EC3001	A	22EC3002	A+	22EC3201	B	22EC3202	B	22EC3203	C
		22EC3204	RA	22EC3251	RA	22EC3901	A	22HE3071	B+		
		22MA3102	RA	22MC3191	O						
104	720722106101	22EC3001	A+	22EC3002	A+	22EC3201	A	22EC3202	B+		
		22EC3203	B+	22EC3204	B+	22EC3251	B	22EC3901	A+	22HE3071	B+
		22MA3102	A	22MC3191	O						
105	720722106102	22EC3001	O	22EC3002	O	22EC3201	A+	22EC3202	O	22EC3203	A+
		22EC3204	O	22EC3251	A	22EC3901	O	22HE3071	A	22MA3102	A
		22MC3191	O								
106	720722106103	22EC3001	A+	22EC3002	A+	22EC3201	A	22EC3202	B	22EC3203	A
		22EC3204	B+	22EC3251	RA	22EC3901	A+	22HE3071	A	22MA3102	B+
		22MC3191	O								
107	720722106104	22EC3001	A	22EC3002	A+	22EC3201	B+	22EC3202	A	22EC3203	A+
		22EC3204	A	22EC3251	B+	22EC3901	O	22HE3071	B+	22MA3102	B+
		22MC3191	O								
108	720722106105	22EC3001	A+	22EC3002	A+	22EC3201	B+	22EC3202	RA	22EC3203	B+
		22EC3204	B	22EC3251	RA	22EC3901	O	22HE3071	B+		
		22MA3102	B+	22MC3191	O						
109	720722106106	22EC3001	O	22EC3002	A+	22EC3201	A	22EC3202	A	22EC3203	A
		22EC3204	A	22EC3251	A	22EC3901	O	22HE3071	A+		



		22MA3102	A	22MC3191	O						
110	720722106107	22EC3001	A	22EC3002	A						
		22EC3201	C	22EC3202	C	22EC3203	B+	22EC3204	RA	22EC3251	RA
		22EC3901	A	22HE3071	RA	22MA3102	RA	22MC3191	O		
111	720722106108	22EC3001	A+	22EC3002	O	22EC3201	B+	22EC3202	A	22EC3203	A
		22EC3204	A+	22EC3251	B+	22EC3901	A+	22HE3071	A	22MA3102	B+
		22MC3191	O								
112	720722106109	22EC3001	O	22EC3002	O	22EC3201	A	22EC3202	A+	22EC3203	A+
		22EC3204	A	22EC3251	O	22EC3901	O	22HE3071	A	22MA3102	A+
		22MC3191	O								
113	720722106110	22EC3001	A	22EC3002	A+	22EC3201	B	22EC3202	B+		
		22EC3203	C	22EC3204	B+	22EC3251	B	22EC3901	A	22HE3071	B+
		22MA3102	B+	22MC3191	O						
114	720722106111										
						WH99					
115	720722106112	22EC3001	A+	22EC3002	A+	22EC3201	B+	22EC3202	B	22EC3203	B+
		22EC3204	B	22EC3251	B+	22EC3901	A+	22HE3071	B+	22MA3102	B+
		22MC3191	O								
116	720722106113	22EC3001	O	22EC3002	O	22EC3201	A	22EC3202	A+	22EC3203	A+
		22EC3204	A+	22EC3251	O	22EC3901	A+	22HE3071	A	22MA3102	A+
		22MC3191	O								
117	720722106114	22EC3001	O	22EC3002	O	22EC3201	B	22EC3202	B+	22EC3203	A
		22EC3204	B+	22EC3251	A	22EC3901	O	22HE3071	A	22MA3102	A
		22MC3191	O								
118	720722106115	22EC3001	O	22EC3002	O	22EC3201	A	22EC3202	A+	22EC3203	A
		22EC3204	O	22EC3251	A	22EC3901	A+	22HE3071	A	22MA3102	O
		22MC3191	O								
119	720722106116	22EC3001	A+	22EC3002	A+	22EC3201	RA	22EC3202	RA	22EC3203	B+
		22EC3204	B+	22EC3251	A	22EC3901	A	22HE3071	A	22MA3102	RA
		22MC3191	O								
120	720722106117	22EC3001	A	22EC3002	A	22EC3201	RA	22EC3202	RA		
		22EC3203	RA	22EC3204	UA	22EC3251	RA	22EC3901	RA	22HE3071	B+
		22MA3102	RA	22MC3191	O						
121	720722106118	22EC3001	O	22EC3002	O	22EC3201	A	22EC3202	A	22EC3203	O
		22EC3204	O	22EC3251	O	22EC3901	O	22HE3071	A	22MA3102	O
		22MC3191	O								
122	720722106119	22EC3001	A+	22EC3002	A+	22EC3201	B+	22EC3202	A	22EC3203	A
		22EC3204	A	22EC3251	A	22EC3901	O	22HE3071	A	22MA3102	A
		22MC3191	O								
123	720722106120	22EC3001	A	22EC3002	A+	22EC3201	B+	22EC3202	B+	22EC3203	B+
		22EC3204	A	22EC3251	RA	22EC3901	A+	22HE3071	A	22MA3102	A
		22MC3191	O								
124	720722106121	22EC3001	A	22EC3002	A+	22EC3201	B+	22EC3202	B	22EC3203	A
		22EC3204	B+	22EC3251	B+	22EC3901	A	22HE3071	A+	22MA3102	B+
		22MC3191	O								
125	720722106122	22EC3001	A+	22EC3002	A+	22EC3201	B+	22EC3202	A		
		22EC3203	B+	22EC3204	B+	22EC3251	C	22EC3901	A+	22HE3071	B+



		22MA3102	RA	22MC3191	O						
126	720722106123	22EC3001	A	22EC3002	O	22EC3201	A	22EC3202	A	22EC3203	A
		22EC3204	A	22EC3251	A	22EC3901	O	22HE3071	B+	22MA3102	A+
		22MC3191	O								
127	720722106124	22EC3001	A	22EC3002	A+	22EC3201	B	22EC3202	B+	22EC3203	B
		22EC3204	B+	22EC3251	RA	22EC3901	A+	22HE3071	B+	22MA3102	B+
		22MC3191	O								
128	720722106125	22EC3001	A+	22EC3002	A+	22EC3201	A	22EC3202	A+	22EC3203	A
		22EC3204	A+	22EC3251	B+	22EC3901	O	22HE3071	B+	22MA3102	A+
		22MC3191	O								
129	720722106126	22EC3001	A	22EC3002	A+	22EC3201	B+	22EC3202	A	22EC3203	B+
		22EC3204	A	22EC3251	B+	22EC3901	A+	22HE3071	A+	22MA3102	B+
		22MC3191	O								
130	720722106802	22EC3001	B+	22EC3002	A	22EC3201	B	22EC3202	RA	22EC3203	RA
		22EC3204	RA	22EC3251	RA	22EC3901	RA	22HE3071	B+	22MA3102	RA
		22MC3191	O								
131	720722106803	22EC3001	A+	22EC3002	A+	22EC3201	B+	22EC3202	A	22EC3203	RA
		22EC3204	B	22EC3251	RA	22EC3901	A+	22HE3071	A	22MA3102	B+
		22MC3191	O								
132	720722106804	22EC3001	O	22EC3002	O	22EC3201	A	22EC3202	B+	22EC3203	RA
		22EC3204	A	22EC3251	B+	22EC3901	O	22HE3071	A+	22MA3102	B+
		22MC3191	O								
133	720722106805	22EC3001	A	22EC3002	A+	22EC3201	RA	22EC3202	B	22EC3203	RA
		22EC3204	B	22EC3251	RA	22EC3901	B	22HE3071	A+	22MA3102	RA
		22MC3191	O								

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principa

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.E. - ELECTRONICS AND INSTRUMENTATION ENGINEERING

Batch 2022

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720722107001	22EE3001	A	22EE3202	B	22EI3002	A+	22EI3201	B	22EI3203	B+
		22EI3251	B	22HE3071	A	22HE3072	B+	22MA3102	B		
		22MC3191	A+								
2	720722107002	22EE3001	A+	22EE3202	RA						
		22EI3002	B+	22EI3201	RA	22EI3203	RA	22EI3251	RA	22HE3071	B+
		22HE3072	C	22MA3102	RA	22MC3191	A				
3	720722107003	22EE3001	A+	22EE3202	B+	22EI3002	A+	22EI3201	B	22EI3203	B+
		22EI3251	B+	22HE3071	A+	22HE3072	B	22MA3102	A	22MC3191	O
4	720722107004	22EE3001	O	22EE3202	A	22EI3002	A+	22EI3201	A	22EI3203	A+
		22EI3251	A	22HE3071	B+	22HE3072	A+	22MA3102	A	22MC3191	O
5	720722107005	22EE3001	A+	22EE3202	RA	22EI3002	A+	22EI3201	B		
		22EI3203	RA	22EI3251	RA	22HE3071	A+	22HE3072	C		
		22MA3102	B	22MC3191	O						
6	720722107006	22EE3001	A+	22EE3202	A	22EI3002	O	22EI3201	A	22EI3203	A+
		22EI3251	B+	22HE3071	B+	22HE3072	A+	22MA3102	A		
		22MC3191	O								
7	720722107007	22EE3001	O	22EE3202	B+	22EI3002	A+	22EI3201	A	22EI3203	A
		22EI3251	A	22HE3071	B+	22HE3072	A+	22MA3102	A		
		22MC3191	O								
8	720722107008	22EE3001	O	22EE3202	B+	22EI3002	A+	22EI3201	B+	22EI3203	B
		22EI3251	B+	22HE3071	A	22HE3072	A	22MA3102	A		
		22MC3191	O								
9	720722107009	22EE3001	A	22EE3202	A	22EI3002	A+	22EI3201	A+	22EI3203	A
		22EI3251	B	22HE3071	A	22HE3072	A+	22MA3102	A		
		22MC3191	O								
10	720722107010	22EE3001	B+	22EE3202	RA	22EI3002	A	22EI3201	C	22EI3203	RA
		22EI3251	B	22HE3071	A	22HE3072	C	22MA3102	B		
		22MC3191	O								
11	720722107011	22EE3001	O	22EE3202	A	22EI3002	A+	22EI3201	B+	22EI3203	B
		22EI3251	B+	22HE3071	A	22HE3072	B	22MA3102	A		
		22MC3191	A+								
12	720722107012	22EE3001	O	22EE3202	A	22EI3002	A+	22EI3201	A	22EI3203	A
		22EI3251	A	22HE3071	A+	22HE3072	A+	22MA3102	A	22MC3191	A+
13	720722107013	22EE3001	O	22EE3202	A	22EI3002	O	22EI3201	A+	22EI3203	A

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		22EI3251	A	22HE3071	O	22HE3072	A+	22MA3102	A+	22MC3191	O
14	720722107014	22EE3001	A+	22EE3202	RA	22EI3002	A	22EI3201	B		
		22EI3203	C	22EI3251	B+	22HE3071	A	22HE3072	A+	22MA3102	C
		22MC3191	A+								
15	720722107015	22EE3001	A+	22EE3202	A	22EI3002	A+	22EI3201	B	22EI3203	A
		22EI3251	B+	22HE3071	B+	22HE3072	B+	22MA3102	A	22MC3191	O
16	720722107016	22EE3001	A+	22EE3202	RA	22EI3002	A+	22EI3201	B		
		22EI3203	B+	22EI3251	B	22HE3071	A	22HE3072	C	22MA3102	A
		22MC3191	O								
17	720722107017	22EE3001	A	22EE3202	A	22EI3002	A+	22EI3201	C		
		22EI3203	B+	22EI3251	B+	22HE3071	A	22HE3072	B+	22MA3102	A
		22MC3191	A								
18	720722107018	22EE3001	A+	22EE3202	A	22EI3002	A	22EI3201	B	22EI3203	B+
		22EI3251	B	22HE3071	A	22HE3072	C	22MA3102	B+	22MC3191	A
19	720722107019	22EE3001	O	22EE3202	A	22EI3002	A+	22EI3201	B	22EI3203	A
		22EI3251	B+	22HE3071	B+	22HE3072	A+	22MA3102	A+	22MC3191	O
20	720722107020	22EE3001	B+	22EE3202	B	22EI3002	A+	22EI3201	B+	22EI3203	B+
		22EI3251	RA	22HE3071	B+	22HE3072	B+	22MA3102	A	22MC3191	A+
21	720722107021	22EE3001	B+	22EE3202	A	22EI3002	A+	22EI3201	C		
		22EI3203	B+	22EI3251	B	22HE3071	B+	22HE3072	C	22MA3102	B+
		22MC3191	O								
22	720722107022	22EE3001	A+	22EE3202	A	22EI3002	A	22EI3201	RA		
		22EI3203	RA	22EI3251	RA	22HE3071	A	22HE3072	C		
		22MA3102	B+	22MC3191	O						
23	720722107023	22EE3001	A+	22EE3202	A	22EI3002	A+	22EI3201	B+	22EI3203	A
		22EI3251	B+	22HE3071	A	22HE3072	A+	22MA3102	A+	22MC3191	O
24	720722107024	22EE3001	A	22EE3202	B+	22EI3002	A	22EI3201	B		
		22EI3203	C	22EI3251	B	22HE3071	B+	22HE3072	B+	22MA3102	B
		22MC3191	A+								
25	720722107025	22EE3001	O	22EE3202	A	22EI3002	A+	22EI3201	A	22EI3203	A
		22EI3251	A	22HE3071	A	22HE3072	B	22MA3102	A+	22MC3191	O
26	720722107026	22EE3001	A+	22EE3202	A+	22EI3002	O	22EI3201	A	22EI3203	A
		22EI3251	A+	22HE3071	A+	22HE3072	A+	22MA3102	O	22MC3191	O
27	720722107027	22EE3001	A+	22EE3202	A	22EI3002	O	22EI3201	B+	22EI3203	A
		22EI3251	B+	22HE3071	A	22HE3072	A	22MA3102	O	22MC3191	O
28	720722107028	22EE3001	A	22EE3202	A	22EI3002	A+	22EI3201	C		
		22EI3203	B+	22EI3251	B+	22HE3071	B+	22HE3072	C	22MA3102	B+
		22MC3191	A								
29	720722107029	22EE3001	A+	22EE3202	A	22EI3002	A	22EI3201	RA		
		22EI3203	C	22EI3251	B+	22HE3071	B+	22HE3072	B	22MA3102	B
		22MC3191	O								
30	720722107030	22EE3001	A	22EE3202	A	22EI3002	A	22EI3201	B		
		22EI3203	B	22EI3251	B	22HE3071	A+	22HE3072	B+	22MA3102	B+
		22MC3191	O								
31	720722107031	22EE3001	O	22EE3202	A	22EI3002	A+	22EI3201	B+	22EI3203	A
		22EI3251	B+	22HE3071	A	22HE3072	A	22MA3102	A+	22MC3191	A
32	720722107801	22EE3001	O	22EE3202	B+	22EI3002	O	22EI3201	B+	22EI3203	B+



		22EI3251	B	22HE3071	B+	22HE3072	B+	22MA3102	A	22MC3191	O
33	720722107802	22EE3001	O	22EE3202	B+	22EI3002	A+	22EI3201	B+	22EI3203	B+
		22EI3251	B+	22HE3071	A+	22HE3072	A+	22MA3102	A	22MC3191	O
34	720722107803	22EE3001	A	22EE3202	B+	22EI3002	A+	22EI3201	B	22EI3203	B
		22EI3251	B	22HE3071	A+	22HE3072	B	22MA3102	B+	22MC3191	O

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principal

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.E. - MECHANICAL ENGINEERING

Batch 2022

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720722108001	22ME3001	UA	22ME3002	UA						
2	720722108002	22HE3071	B+	22MA3105	A	22MC3191	A+	22ME3001	A+	22ME3002	O
		22ME3201	B+	22ME3202	B+	22ME3203	A	22ME3204	B+	22ME3251	B
3	720722108003	22HE3071	B+	22MA3105	RA	22MC3191	O				
		22ME3001	B+	22ME3002	B+	22ME3201	C	22ME3202	RA		
		22ME3203	A	22ME3204	B+	22ME3251	C				
4	720722108005	22HE3071	B+	22MA3105	B+	22MC3191	A+	22ME3001	A+		
		22ME3002	O	22ME3201	A+	22ME3202	A	22ME3203	A+	22ME3204	A
		22ME3251	B								
5	720722108006	22HE3071	B+	22MA3105	RA	22MC3191	A	22ME3001	B+		
		22ME3002	B+	22ME3201	B	22ME3202	C	22ME3203	B	22ME3204	B
		22ME3251	B								
6	720722108007	22HE3071	B+	22MA3105	A	22MC3191	A+	22ME3001	A		
		22ME3002	A	22ME3201	A+	22ME3202	A	22ME3203	A+	22ME3204	A
		22ME3251	B								
7	720722108008	22HE3071	B+	22MA3105	O	22MC3191	O	22ME3001	A+	22ME3002	O
		22ME3201	O	22ME3202	A	22ME3203	A+	22ME3204	A+	22ME3251	A
8	720722108009	22HE3071	B+	22MA3105	O	22MC3191	A+	22ME3001	A+	22ME3002	O
		22ME3201	A+	22ME3202	A	22ME3203	A+	22ME3204	A	22ME3251	B+
9	720722108010	22HE3071	B+	22MA3105	A	22MC3191	O	22ME3001	A+	22ME3002	A+
		22ME3201	A+	22ME3202	B+	22ME3203	A+	22ME3204	A	22ME3251	B+
10	720722108011	22ME3001	UA	22ME3002	UA						
11	720722108012	22HE3071	A	22MA3105	RA	22MC3191	A+	22ME3001	A	22ME3002	A+
		22ME3201	RA	22ME3202	RA	22ME3203	B+	22ME3204	B+	22ME3251	B
12	720722108013	22HE3071	A	22MA3105	B+	22MC3191	A+				
		22ME3001	A	22ME3002	B+	22ME3201	B	22ME3202	RA	22ME3203	B+
		22ME3204	B+	22ME3251	B						
13	720722108014	22HE3071	A+	22MA3105	A+	22MC3191	A+	22ME3001	A+	22ME3002	O
		22ME3201	A+	22ME3202	A	22ME3203	A+	22ME3204	A	22ME3251	A
14	720722108015	22HE3071	A+	22MA3105	O	22MC3191	A	22ME3001	O	22ME3002	O
		22ME3201	O	22ME3202	O	22ME3203	O	22ME3204	A+	22ME3251	A+
15	720722108016	22HE3071	A	22MA3105	RA	22MC3191	A	22ME3001	A+	22ME3002	O
		22ME3201	B+	22ME3202	B	22ME3203	A	22ME3204	A	22ME3251	B+
16	720722108017	22HE3071	B+	22MA3105	A	22MC3191	A+	22ME3001	A	22ME3002	A
		22ME3201	A	22ME3202	B+	22ME3203	A	22ME3204	A	22ME3251	B+
17	720722108018	22HE3071	B+	22MA3105	RA	22MC3191	A+	22ME3001	A+		



		22ME3002	A+	22ME3201	B+	22ME3202	B+	22ME3203	B+	22ME3204	B+
		22ME3251	RA								
18	720722108019	22HE3071	B+	22MA3105	B+	22MC3191	A+	22ME3001	A+	22ME3002	O
		22ME3201	A	22ME3202	B+	22ME3203	B+	22ME3204	A	22ME3251	B+
19	720722108020	22HE3071	B+	22MA3105	RA	22MC3191	A+	22ME3001	B+	22ME3002	B
		22ME3201	B+	22ME3202	B	22ME3203	B+	22ME3204	A	22ME3251	B
20	720722108021	22HE3071	A								
		22MA3105	RA	22MC3191	A						
		22ME3001	A+	22ME3002	B	22ME3201	RA	22ME3202	RA	22ME3203	B
		22ME3204	C	22ME3251	RA						
21	720722108022	22HE3071	B+	22MA3105	RA	22MC3191	A+				
		22ME3001	A+	22ME3002	O	22ME3201	B+	22ME3202	B	22ME3203	A
		22ME3204	A	22ME3251	B						
22	720722108023	22HE3071	B+	22MA3105	B+	22MC3191	A	22ME3001	A	22ME3002	O
		22ME3201	B	22ME3202	B	22ME3203	A	22ME3204	B+	22ME3251	B
23	720722108024	22HE3071	A	22MA3105	RA	22MC3191	A				
		22ME3001	A+	22ME3002	O	22ME3201	B+				
		22ME3202	RA	22ME3203	B	22ME3204	B	22ME3251	RA		
24	720722108025	22HE3071	A	22MA3105	RA	22MC3191	A+	22ME3001	A		
		22ME3002	B+	22ME3201	RA	22ME3202	B+	22ME3203	RA	22ME3204	B+
		22ME3251	RA								
25	720722108026	22HE3071	A	22MA3105	RA	22MC3191	A+	22ME3001	B+	22ME3002	B
		22ME3201	B+	22ME3202	RA	22ME3203	A	22ME3204	A	22ME3251	C
26	720722108027	22HE3071	B+	22MA3105	A+	22MC3191	O	22ME3001	A+	22ME3002	O
		22ME3201	A	22ME3202	A	22ME3203	A+	22ME3204	A	22ME3251	B+
27	720722108028	22HE3071	B+	22MA3105	RA	22MC3191	A+				
		22ME3001	A	22ME3002	A	22ME3201	B+	22ME3202	B		
		22ME3203	B+	22ME3204	B+	22ME3251	B				
28	720722108029	22HE3071	B+	22MA3105	RA	22MC3191	A+				
		22ME3001	A	22ME3002	O	22ME3201	RA				
		22ME3202	C	22ME3203	B+	22ME3204	B	22ME3251	C		
29	720722108030	22HE3071	A	22MA3105	B+	22MC3191	O				
		22ME3001	A	22ME3002	A	22ME3201	B+	22ME3202	B+	22ME3203	C
		22ME3204	B+	22ME3251	B						
30	720722108031	22HE3071	B+	22MA3105	RA						
		22MC3191	A+	22ME3001	B+	22ME3002	A				
		22ME3201	RA	22ME3202	RA	22ME3203	RA	22ME3204	C	22ME3251	RA
31	720722108032	22HE3071	B+	22MA3105	A	22MC3191	A+	22ME3001	B+	22ME3002	O
		22ME3201	A+	22ME3202	B+	22ME3203	UA	22ME3204	A+	22ME3251	B+
32	720722108033	22HE3071	A+	22MA3105	A	22MC3191	A+	22ME3001	A	22ME3002	O
		22ME3201	A	22ME3202	A+	22ME3203	B+	22ME3204	A+	22ME3251	B+
33	720722108034	22HE3071	A	22MA3105	A+	22MC3191	O	22ME3001	A+	22ME3002	O
		22ME3201	A+	22ME3202	O	22ME3203	A+	22ME3204	A+	22ME3251	A
34	720722108035	22HE3071	B+	22MA3105	A	22MC3191	A	22ME3001	A+	22ME3002	O
		22ME3201	A	22ME3202	A	22ME3203	B+	22ME3204	A	22ME3251	B
35	720722108036	22HE3071	B+	22MA3105	A+	22MC3191	O	22ME3001	O	22ME3002	O
		22ME3201	B+	22ME3202	A	22ME3203	B+	22ME3204	B	22ME3251	B+
36	720722108037	22HE3071	B+	22MA3105	A	22MC3191	A	22ME3001	O	22ME3002	O
		22ME3201	A+	22ME3202	A	22ME3203	A	22ME3204	O	22ME3251	B+

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37	720722108038	22HE3071	B+	22MA3105	A	22MC3191	O				
		22ME3001	A+	22ME3002	A+	22ME3201	B+	22ME3202	A	22ME3203	RA
		22ME3204	A	22ME3251	B						
38	720722108039	22HE3071	B+	22MA3105	A	22MC3191	A+	22ME3001	A+	22ME3002	O
		22ME3201	A+	22ME3202	A+	22ME3203	B+	22ME3204	A+	22ME3251	B+
39	720722108040	22HE3071	B+	22MA3105	RA						
		22MC3191	A+	22ME3001	A+	22ME3002	A+				
		22ME3201	RA	22ME3202	B	22ME3203	B	22ME3204	B	22ME3251	RA
40	720722108041	22HE3071	B+	22MA3105	B+	22MC3191	O	22ME3001	A	22ME3002	A
		22ME3201	B+	22ME3202	A	22ME3203	RA	22ME3204	B+	22ME3251	B
41	720722108042	22HE3071	B+	22MA3105	B+	22MC3191	A+	22ME3001	A+	22ME3002	O
		22ME3201	B+	22ME3202	B+	22ME3203	B+	22ME3204	B	22ME3251	B
42	720722108043	22HE3071	B+	22MA3105	A+	22MC3191	A+	22ME3001	O	22ME3002	O
		22ME3201	O	22ME3202	O	22ME3203	A+	22ME3204	O	22ME3251	O
43	720722108044	22HE3071	B+	22MA3105	A	22MC3191	A+	22ME3001	A+	22ME3002	O
		22ME3201	A+	22ME3202	O	22ME3203	A	22ME3204	A	22ME3251	B+
44	720722108045	22HE3071	B+	22MA3105	RA						
		22MC3191	O	22ME3001	B+	22ME3002	B	22ME3201	RA		
		22ME3202	RA	22ME3203	RA	22ME3204	C	22ME3251	C		
45	720722108046	22HE3071	B+	22MA3105	A	22MC3191	A	22ME3001	A+	22ME3002	O
		22ME3201	A+	22ME3202	A+	22ME3203	A	22ME3204	A	22ME3251	B
46	720722108047	22HE3071	B+	22MA3105	O	22MC3191	A+	22ME3001	A+	22ME3002	O
		22ME3201	O	22ME3202	O	22ME3203	A	22ME3204	A+	22ME3251	A
47	720722108048	22HE3071	B+	22MA3105	A	22MC3191	A+	22ME3001	A+	22ME3002	A
		22ME3201	B	22ME3202	B+	22ME3203	B+	22ME3204	B	22ME3251	B+
48	720722108049	22HE3071	B+	22MA3105	B+	22MC3191	A	22ME3001	A+	22ME3002	B+
		22ME3201	RA	22ME3202	B+	22ME3203	C	22ME3204	A	22ME3251	B
49	720722108050	22HE3071	B+	22MA3105	A	22MC3191	A	22ME3001	A+	22ME3002	A+
		22ME3201	A	22ME3202	A	22ME3203	B	22ME3204	B+	22ME3251	A
50	720722108051	22HE3071	A	22MA3105	B+	22MC3191	A	22ME3001	A		
		22ME3002	A	22ME3201	B+	22ME3202	B+	22ME3203	B	22ME3204	B+
		22ME3251	RA								
51	720722108052	22HE3071	A	22MA3105	B	22MC3191	A	22ME3001	A		
		22ME3002	A	22ME3201	RA	22ME3202	RA	22ME3203	RA	22ME3204	RA
		22ME3251	RA								
52	720722108801	22MC3191	A	22ME3001	A+	22ME3002	O	22HE3071	B+	22MA3105	A
		22ME3201	A	22ME3202	A+	22ME3203	B+	22ME3204	A	22ME3251	B+
53	720722108802	22HE3071	B+	22MA3105	B+	22MC3191	A+	22ME3001	A	22ME3002	A+
		22ME3201	A	22ME3202	A	22ME3203	A+	22ME3204	A	22ME3251	A
54	720722108803	22HE3071	B+	22MA3105	B+	22MC3191	A+	22ME3001	A	22ME3002	A+
		22ME3201	B+	22ME3202	B	22ME3203	A	22ME3204	B+	22ME3251	B+
55	720722108804	22HE3071	B+	22MA3105	B+	22MC3191	A	22ME3001	A+	22ME3002	O
		22ME3201	A	22ME3202	A	22ME3203	A	22ME3204	A	22ME3251	A
56	720722108805	22HE3071	B+	22MA3105	RA	22MC3191	A+	22ME3001	B+	22ME3002	A+
		22ME3201	B	22ME3202	B	22ME3203	RA	22ME3204	RA	22ME3251	RA
57	720722108806	22HE3071	B+	22MA3105	B+	22MC3191	A+	22ME3001	A+	22ME3002	O
		22ME3201	A	22ME3202	A	22ME3203	A	22ME3204	A	22ME3251	B+
58	720722108807	22HE3071	B+	22MA3105	RA	22MC3191	A	22ME3001	A	22ME3002	O



		22ME3201	RA	22ME3202	B	22ME3203	B+	22ME3204	RA	22ME3251	B
59	720722108808	22HE3071	B+	22MA3105	B+	22MC3191	A+	22ME3001	A+	22ME3002	O
		22ME3201	A+	22ME3202	A+	22ME3203	A	22ME3204	A+	22ME3251	B+
60	720722108809	22HE3071	B+	22MA3105	UA	22MC3191	RA	22ME3001	UA	22ME3002	UA
		22ME3201	UA	22ME3202	UA	22ME3203	UA	22ME3204	UA	22ME3251	UA
61	720722108810	22HE3071	B+	22MA3105	A	22MC3191	A+	22ME3001	A+	22ME3002	O
		22ME3201	A+	22ME3202	A+	22ME3203	A	22ME3204	A+	22ME3251	A+
62	720722108811	22HE3071	B+	22MA3105	RA	22MC3191	A	22ME3001	A+	22ME3002	A+
		22ME3201	B+	22ME3202	B+	22ME3203	B+	22ME3204	B	22ME3251	RA
63	720722108812	22HE3071	B+	22MA3105	A	22MC3191	A+	22ME3001	A+	22ME3002	O
		22ME3201	A	22ME3202	A	22ME3203	A	22ME3204	B+	22ME3251	A
64	720722108813	22HE3071	B+	22MA3105	A	22MC3191	A+	22ME3001	A+	22ME3002	O
		22ME3201	A+	22ME3202	A+	22ME3203	A+	22ME3204	A+	22ME3251	A+
65	720722108814	22HE3071	B+	22MA3105	RA	22MC3191	A+	22ME3001	A	22ME3002	A+
		22ME3201	B+	22ME3202	A	22ME3203	A	22ME3204	A	22ME3251	B
66	720722108815	22HE3071	B+	22MA3105	A	22MC3191	O	22ME3001	A+	22ME3002	O
		22ME3201	A+	22ME3202	A+	22ME3203	A+	22ME3204	A	22ME3251	A
67	720722108816	22HE3071	B+	22MA3105	RA	22MC3191	A+	22ME3001	A+	22ME3002	O
		22ME3201	B	22ME3202	A	22ME3203	A	22ME3204	B+	22ME3251	B+
68	720722108817	22HE3071	B+	22MA3105	RA	22MC3191	A+	22ME3001	A+	22ME3002	O
		22ME3201	A	22ME3202	B+	22ME3203	B+	22ME3204	B+	22ME3251	B
69	720722108818	22HE3071	B+	22MA3105	A	22MC3191	A+	22ME3001	A+	22ME3002	O
		22ME3201	A+	22ME3202	A	22ME3203	A	22ME3204	A	22ME3251	B+
70	720722108053	22HE3071	B+	22MA3105	B+	22MC3191	A+	22ME3001	A+	22ME3002	A+
		22ME3201	A+	22ME3202	A	22ME3203	RA	22ME3204	B+	22ME3251	B
71	720722108054	22HE3071	B+	22MA3105	B	22MC3191	A+				
		22ME3001	A+	22ME3002	A	22ME3201	A	22ME3202	B+	22ME3203	B
		22ME3204	B	22ME3251	RA						
72	720722108055	22HE3071	B+	22MA3105	B	22MC3191	A+	22ME3001	A	22ME3002	A+
		22ME3201	A	22ME3202	A	22ME3203	B+	22ME3204	C	22ME3251	B+
73	720722108056	22HE3071	B+								
		22MA3105	RA	22MC3191	A+						
		22ME3001	A	22ME3002	A+	22ME3201	RA	22ME3202	RA		
		22ME3203	RA	22ME3204	B	22ME3251	RA				
74	720722108057	22HE3071	B+	22MA3105	A	22MC3191	A+	22ME3001	A+	22ME3002	A+
		22ME3201	O	22ME3202	A	22ME3203	RA	22ME3204	A	22ME3251	B+
75	720722108058	22HE3071	B+	22MA3105	A	22MC3191	A+	22ME3001	A+	22ME3002	A
		22ME3201	O	22ME3202	O	22ME3203	A	22ME3204	A	22ME3251	B+
76	720722108059	22HE3071	B+	22MA3105	B+	22MC3191	A+	22ME3001	A+	22ME3002	A+
		22ME3201	B+	22ME3202	B+	22ME3203	B+	22ME3204	B+	22ME3251	B
77	720722108060	22HE3071	A	22MA3105	B+	22MC3191	A+	22ME3001	A+		
		22ME3002	A	22ME3201	A+	22ME3202	A+	22ME3203	A	22ME3204	A
		22ME3251	B+								
78	720722108061	22HE3071	A+	22MA3105	B+	22MC3191	O	22ME3001	A+	22ME3002	A+
		22ME3201	A+	22ME3202	A	22ME3203	A	22ME3204	B+	22ME3251	B+
79	720722108062	22HE3071	A	22MA3105	A	22MC3191	A	22ME3001	A+	22ME3002	A+
		22ME3201	A+	22ME3202	A	22ME3203	B+	22ME3204	A	22ME3251	B+
80	720722108063	22HE3071	A	22MA3105	B+	22MC3191	A+	22ME3001	O	22ME3002	A+
		22ME3201	O	22ME3202	O	22ME3203	B+	22ME3204	O	22ME3251	B+

81	720722108064	22HE3071	A	22MA3105	B+	22MC3191	O	22ME3001	A+	22ME3002	A+
		22ME3201	B+	22ME3202	B+	22ME3203	B+	22ME3204	B+	22ME3251	B+
82	720722108065	22HE3071	A	22MA3105	A	22MC3191	A+	22ME3001	A+	22ME3002	A+
		22ME3201	B+	22ME3202	A	22ME3203	A	22ME3204	A	22ME3251	B+
83	720722108066	22HE3071	B+	22MA3105	A	22MC3191	A	22ME3001	A	22ME3002	O
		22ME3201	A+	22ME3202	A	22ME3203	A	22ME3204	A+	22ME3251	B+
84	720722108067	22HE3071	A	22MA3105	A+	22MC3191	A+	22ME3001	A	22ME3002	A+
		22ME3201	A	22ME3202	A	22ME3203	A	22ME3204	A	22ME3251	B+
85	720722108068	22HE3071	B+	22MA3105	B+	22MC3191	O	22ME3001	A+	22ME3002	A+
		22ME3201	B+	22ME3202	B+	22ME3203	B	22ME3204	A	22ME3251	B
86	720722108069	22HE3071	B+	22MA3105	RA	22MC3191	A+				
		22ME3001	A+	22ME3002	A+	22ME3201	RA	22ME3202	B		
		22ME3203	RA	22ME3204	B+	22ME3251	B				
87	720722108070	22HE3071	B+	22MA3105	A	22MC3191	A+	22ME3001	A+	22ME3002	A+
		22ME3201	B	22ME3202	B+	22ME3203	B+	22ME3204	B+	22ME3251	B+
	720722108071	22HE3071	B+	22MA3105	RA	22MC3191	A+	22ME3001	A+		
		22ME3002	O	22ME3201	B+	22ME3202	B+	22ME3203	B+	22ME3204	A
		22ME3251	B+								
89	720722108072	22ME3001	UA	22ME3002	UA						
90	720722108073	22HE3071	B+	22MA3105	RA	22MC3191	A				
		22ME3001	A+	22ME3002	A	22ME3201	RA				
		22ME3202	UA	22ME3203	UA	22ME3204	RA	22ME3251	RA		
91	720722108074	22HE3071	B+	22MA3105	B+	22MC3191	A				
		22ME3001	A+	22ME3002	A	22ME3201	RA	22ME3202	B	22ME3203	RA
		22ME3204	B+	22ME3251	B+						
92	720722108075	22HE3071	B+	22MA3105	A	22MC3191	A+	22ME3001	A+	22ME3002	A+
		22ME3201	B+	22ME3202	B+	22ME3203	B+	22ME3204	A	22ME3251	B
93	720722108076	22HE3071	RA	22MA3105	B+	22MC3191	A+	22ME3001	A+		
		22ME3002	A+	22ME3201	B+	22ME3202	B	22ME3203	B	22ME3204	RA
		22ME3251	B+								
94	720722108077	22HE3071	A+	22MA3105	A	22MC3191	A+	22ME3001	A+	22ME3002	A+
		22ME3201	B+	22ME3202	A	22ME3203	A	22ME3204	A	22ME3251	B+
95	720722108078	22HE3071	A	22MA3105	A	22MC3191	A+	22ME3001	A+	22ME3002	A+
		22ME3201	B+	22ME3202	A	22ME3203	A	22ME3204	A	22ME3251	B+
96	720722108079	22HE3071	B+	22MA3105	RA	22MC3191	A+				
		22ME3001	A+	22ME3002	A+	22ME3201	RA	22ME3202	RA	22ME3203	B
		22ME3204	RA	22ME3251	B						
97	720722108080	22HE3071	B+	22MA3105	B+	22MC3191	A+				
		22ME3001	A+	22ME3002	A	22ME3201	B	22ME3202	B+	22ME3203	B
		22ME3204	B	22ME3251	B						
98	720722108081	22HE3071	B+	22MA3105	B+	22MC3191	A+	22ME3001	A+	22ME3002	A+
		22ME3201	A+	22ME3202	B+	22ME3203	B+	22ME3204	B+	22ME3251	B+
99	720722108082	22HE3071	B+	22MA3105	B+	22MC3191	A+	22ME3001	A+	22ME3002	A+
		22ME3201	B+	22ME3202	B+	22ME3203	B+	22ME3204	A+	22ME3251	B+
100	720722108083	22HE3071	A+	22MA3105	A	22MC3191	O	22ME3001	O	22ME3002	A+
		22ME3201	A+	22ME3202	A+	22ME3203	A	22ME3204	A+	22ME3251	A
101	720722108084	22HE3071	B+	22MA3105	B+	22MC3191	A+	22ME3001	A+	22ME3002	O
		22ME3201	A	22ME3202	A	22ME3203	A	22ME3204	A	22ME3251	B+

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102	720722108085	22HE3071	A	22MA3105	B+	22MC3191	A+	22ME3001	A	22ME3002	A+
		22ME3201	A	22ME3202	B+	22ME3203	A	22ME3204	A	22ME3251	A
103	720722108086	22HE3071	A	22MA3105	A	22MC3191	A+	22ME3001	O	22ME3002	O
		22ME3201	A+	22ME3202	A	22ME3203	A	22ME3204	A+	22ME3251	A
104	720722108087	22HE3071	A	22MA3105	A	22MC3191	A+	22ME3001	A+	22ME3002	A+
		22ME3201	B+	22ME3202	B+	22ME3203	A	22ME3204	A	22ME3251	B
105	720722108088	22HE3071	B+	22MA3105	B	22MC3191	A+				
		22ME3001	A+	22ME3002	A+	22ME3201	RA	22ME3202	B	22ME3203	RA
		22ME3204	A	22ME3251	B						
106	720722108089	22HE3071	B+	22MA3105	B+	22MC3191	O	22ME3001	A+	22ME3002	A+
		22ME3201	B+	22ME3202	A	22ME3203	A+	22ME3204	A+	22ME3251	B+
107	720722108090	22HE3071	B+	22MA3105	A+	22MC3191	O	22ME3001	A+		
		22ME3002	A+	22ME3201	A	22ME3202	A	22ME3203	A	22ME3204	A+
		22ME3251	B+								
108	720722108091	22HE3071	A+	22MA3105	B						
		22MC3191	A+	22ME3001	A+	22ME3002	A+				
		22ME3201	RA	22ME3202	B	22ME3203	B	22ME3204	B	22ME3251	RA
109	720722108092	22HE3071	RA	22MA3105	RA	22MC3191	A+				
		22ME3001	A+	22ME3002	A+	22ME3201	B	22ME3202	B+	22ME3203	B+
		22ME3204	RA	22ME3251	B+						
110	720722108093	22HE3071	B+								
		22MA3105	UA	22MC3191	O						
		22ME3001	A+	22ME3002	A+	22ME3201	RA	22ME3202	UA	22ME3203	UA
		22ME3204	RA	22ME3251	UA						
111	720722108094	22HE3071	B+	22MA3105	A	22MC3191	A+	22ME3001	A+	22ME3002	O
		22ME3201	B+	22ME3202	A	22ME3203	A	22ME3204	A	22ME3251	B+
112	720722108095	22HE3071	B+	22MA3105	B	22MC3191	A+	22ME3001	A+		
		22ME3002	A+	22ME3201	A+	22ME3202	B+	22ME3203	B+	22ME3204	B+
		22ME3251	B+								
113	720722108096	22HE3071	B+	22MA3105	A	22MC3191	A+	22ME3001	A+	22ME3002	A+
		22ME3201	A	22ME3202	B+	22ME3203	B+	22ME3204	B+	22ME3251	B+
114	720722108097	22HE3071	B+	22MA3105	UA						
		22MC3191	A+	22ME3001	UA						
		22ME3002	UA	22ME3201	UA	22ME3202	UA	22ME3203	UA	22ME3204	UA
		22ME3251	UA								
115	720722108098	22HE3071	A	22MA3105	A	22MC3191	A+	22ME3001	A+		
		22ME3002	A+	22ME3201	A+	22ME3202	A	22ME3203	B+	22ME3204	RA
		22ME3251	A+								
116	720722108099	22HE3071	B+	22MA3105	RA						
		22MC3191	A	22ME3001	A+	22ME3002	A+	22ME3201	RA		
		22ME3202	UA	22ME3203	UA	22ME3204	RA	22ME3251	RA		
117	720722108100	22HE3071	B+	22MA3105	A+	22MC3191	A+	22ME3001	A+	22ME3002	A+
		22ME3201	A+	22ME3202	A+	22ME3203	A	22ME3204	A	22ME3251	O
118	720722108101	22HE3071	B+	22MA3105	O	22MC3191	A+	22ME3001	O	22ME3002	A+
		22ME3201	A+	22ME3202	A+	22ME3203	A	22ME3204	A	22ME3251	A+
119	720722108102	22HE3071	B+	22MA3105	UA	22MC3191	A+				
		22ME3001	A+	22ME3002	A+	22ME3201	B+	22ME3202	B		
		22ME3203	B	22ME3204	B	22ME3251	RA				
120	720722108601	22HE3071	RA	22MA3105	RA	22MC3191	O	22ME3001	A	22ME3002	A+

OCoE CBE-33

		22ME3201	RA	22ME3202	B	22ME3203	RA	22ME3204	B	22ME3251	RA
121	720722108819	22HE3071	A	22MA3105	C	22MC3191	O	22ME3001	A+	22ME3002	A+
		22ME3201	A+	22ME3202	O	22ME3203	A	22ME3204	A	22ME3251	A
122	720722108820	22HE3071	B+	22MA3105	RA	22MC3191	A+	22ME3001	A+	22ME3002	O
		22ME3201	B+	22ME3202	A	22ME3203	B+	22ME3204	B	22ME3251	B+
123	720722108821	22HE3071	B+	22MA3105	B+	22MC3191	A+	22ME3001	A+	22ME3002	A+
		22ME3201	A+	22ME3202	A+	22ME3203	A	22ME3204	A	22ME3251	A
124	720722108822	22HE3071	A+	22MA3105	RA	22MC3191	O	22ME3001	A+	22ME3002	A+
		22ME3201	A	22ME3202	A+	22ME3203	A	22ME3204	A	22ME3251	A
125	720722108823	22HE3071	B+	22MA3105	RA	22MC3191	A	22ME3001	A+	22ME3002	A+
		22ME3201	RA	22ME3202	B+	22ME3203	RA	22ME3204	RA	22ME3251	RA
126	720722108824	22HE3071	A	22MA3105	RA	22MC3191	O	22ME3001	A+	22ME3002	A+
		22ME3201	RA	22ME3202	A+	22ME3203	A	22ME3204	B+	22ME3251	B+
127	720722108825	22HE3071	B+	22MA3105	B	22MC3191	A+	22ME3001	A+	22ME3002	A+
		22ME3201	RA	22ME3202	B+	22ME3203	RA	22ME3204	RA	22ME3251	A
128	720722108826	22HE3071	B+	22MA3105	RA	22MC3191	A+	22ME3001	A+	22ME3002	A+
		22ME3201	B	22ME3202	B+	22ME3203	B+	22ME3204	RA	22ME3251	B+
129	720722108827	22HE3071	A	22MA3105	RA	22MC3191	A+	22ME3001	A+	22ME3002	A+
		22ME3201	B	22ME3202	A	22ME3203	RA	22ME3204	B	22ME3251	B+
130	720722108828	22HE3071	A	22MA3105	RA	22MC3191	A+	22ME3001	A+	22ME3002	A+
		22ME3201	B+	22ME3202	B+	22ME3203	B+	22ME3204	RA	22ME3251	B+
131	720722108829	22HE3071	B+	22MA3105	RA	22MC3191	A+	22ME3001	A+	22ME3002	A+
		22ME3201	B+	22ME3202	B+	22ME3203	RA	22ME3204	B	22ME3251	B+
132	720722108830	22HE3071	A+	22MA3105	B+	22MC3191	A+	22ME3001	A+	22ME3002	A+
		22ME3201	B+	22ME3202	A	22ME3203	A	22ME3204	B	22ME3251	B+
133	720722108831	22HE3071	RA	22MA3105	B+	22MC3191	A+	22ME3001	A+	22ME3002	A+
		22ME3201	A	22ME3202	A	22ME3203	B+	22ME3204	B+	22ME3251	A
134	720722108832	22HE3071	B+	22MA3105	RA	22MC3191	A+	22ME3001	A+	22ME3002	O
		22ME3201	B+	22ME3202	A+	22ME3203	A	22ME3204	B+	22ME3251	B+
135	720722108833	22HE3071	A	22MA3105	B+	22MC3191	O	22ME3001	A+	22ME3002	A+
		22ME3201	A	22ME3202	A	22ME3203	A	22ME3204	B+	22ME3251	A

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principal

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore

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END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.E. - MECHATRONICS ENGINEERING

Batch 2022

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720722109001	22HE3071	A+	22MA3105	B	22MC3191	A+	22MT3001	B+		
		22MT3002	A	22MT3072	B+	22MT3201	RA	22MT3202	B	22MT3203	RA
		22MT3251	RA								
2	720722109002	22HE3071	A	22MA3105	UA	22MC3191	O	22MT3001	UA	22MT3002	UA
		22MT3072	UA	22MT3201	UA	22MT3202	UA	22MT3203	UA	22MT3251	UA
3	720722109003	22HE3071	A+	22MA3105	C	22MC3191	O	22MT3001	A		
		22MT3002	A+	22MT3072	A	22MT3201	B	22MT3202	B+	22MT3203	C
		22MT3251	RA								
4	720722109004	22HE3071	B+	22MA3105	RA	22MC3191	O	22MT3001	A	22MT3002	A+
		22MT3072	A	22MT3201	B	22MT3202	C	22MT3203	B	22MT3251	B+
5	720722109005	22HE3071	B+	22MA3105	RA	22MC3191	O	22MT3001	A+	22MT3002	A+
		22MT3072	A+	22MT3201	A	22MT3202	A	22MT3203	B+	22MT3251	B+
6	720722109006	22HE3071	RA	22MA3105	RA	22MC3191	A+	22MT3001	UA	22MT3002	UA
		22MT3072	UA	22MT3201	A	22MT3202	B+	22MT3203	B+	22MT3251	A
7	720722109007	22HE3071	A+	22MA3105	RA	22MC3191	O	22MT3001	B+		
		22MT3002	A	22MT3072	A	22MT3201	A	22MT3202	A	22MT3203	A
		22MT3251	B+								
8	720722109008	22HE3071	RA	22MA3105	B+	22MC3191	O	22MT3001	A+		
		22MT3002	A+	22MT3072	O	22MT3201	A+	22MT3202	A	22MT3203	B
		22MT3251	B+								
9	720722109009	22HE3071	A	22MA3105	A	22MC3191	O	22MT3001	A+	22MT3002	O
		22MT3072	A+	22MT3201	A	22MT3202	B+	22MT3203	B	22MT3251	A
10	720722109010	22HE3071	A	22MA3105	B+	22MC3191	O	22MT3001	O	22MT3002	A+
		22MT3072	O	22MT3201	A	22MT3202	A	22MT3203	A	22MT3251	A
11	720722109011	22HE3071	B+	22MA3105	A+	22MC3191	O	22MT3001	O	22MT3002	O
		22MT3072	O	22MT3201	O	22MT3202	A	22MT3203	A+	22MT3251	A
12	720722109012	22HE3071	A	22MA3105	A+	22MC3191	O	22MT3001	O	22MT3002	O
		22MT3072	O	22MT3201	O	22MT3202	A+	22MT3203	O	22MT3251	O
13	720722109013	22HE3071	A	22MA3105	A	22MC3191	O	22MT3001	A+	22MT3002	O
		22MT3072	A+	22MT3201	A	22MT3202	A	22MT3203	A	22MT3251	B+
14	720722109014	22HE3071	B+	22MA3105	A	22MC3191	O	22MT3001	O		
		22MT3002	O	22MT3072	A+	22MT3201	B+	22MT3202	B+	22MT3203	B
		22MT3251	A								

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15	720722109015	22HE3071	A+	22MA3105	C	22MC3191	O				
		22MT3001	A+	22MT3002	A+	22MT3072	A+	22MT3201	A	22MT3202	B
		22MT3203	C	22MT3251	A						
16	720722109016	22HE3071	RA	22MA3105	A	22MC3191	O	22MT3001	O	22MT3002	O
		22MT3072	O	22MT3201	A	22MT3202	A	22MT3203	B+	22MT3251	RA
17	720722109017	22HE3071	B+	22MA3105	RA	22MC3191	A+	22MT3001	B+	22MT3002	B+
		22MT3072	A	22MT3201	B+	22MT3202	B+	22MT3203	C	22MT3251	A
18	720722109018	22HE3071	A+	22MA3105	B+	22MC3191	A+	22MT3001	O	22MT3002	A+
		22MT3072	O	22MT3201	A	22MT3202	B+	22MT3203	A	22MT3251	A
19	720722109019	22HE3071	A+	22MA3105	A+	22MC3191	O	22MT3001	O	22MT3002	O
		22MT3072	O	22MT3201	O	22MT3202	O	22MT3203	A+	22MT3251	O
20	720722109020	22HE3071	A	22MA3105	B	22MC3191	O	22MT3001	A+	22MT3002	B+
		22MT3072	B+	22MT3201	A	22MT3202	RA	22MT3203	A	22MT3251	B+
21	720722109021	22HE3071	A	22MA3105	A	22MC3191	O	22MT3001	B	22MT3002	A+
		22MT3072	A+	22MT3201	A	22MT3202	A	22MT3203	A	22MT3251	B+
22	720722109022	22HE3071	B+	22MA3105	A	22MC3191	O	22MT3001	O	22MT3002	A+
		22MT3072	O	22MT3201	A	22MT3202	A	22MT3203	B+	22MT3251	A
23	720722109023	22HE3071	B+	22MA3105	B+	22MC3191	O	22MT3001	A	22MT3002	A
		22MT3072	A+	22MT3201	A	22MT3202	B	22MT3203	A	22MT3251	B
24	720722109024	22HE3071	B+	22MA3105	RA	22MC3191	O	22MT3001	A+		
		22MT3002	A+	22MT3072	A+	22MT3201	B+	22MT3202	B	22MT3203	B
		22MT3251	B+								
25	720722109025	22HE3071	B+	22MA3105	RA	22MC3191	O	22MT3001	O	22MT3002	A
		22MT3072	O	22MT3201	B+	22MT3202	A	22MT3203	B+	22MT3251	A
26	720722109026	22HE3071	A	22MA3105	B	22MC3191	O	22MT3001	O	22MT3002	A+
		22MT3072	O	22MT3201	A+	22MT3202	A	22MT3203	B+	22MT3251	A
27	720722109027	22HE3071	A	22MA3105	A+	22MC3191	A+	22MT3001	O	22MT3002	O
		22MT3072	O	22MT3201	O	22MT3202	A+	22MT3203	A+	22MT3251	O
28	720722109028	22HE3071	A	22MA3105	B+	22MC3191	O	22MT3001	A	22MT3002	A
		22MT3072	A+	22MT3201	A	22MT3202	A	22MT3203	RA	22MT3251	B
29	720722109029	22HE3071	B+	22MA3105	B	22MC3191	O	22MT3001	B+	22MT3002	B+
		22MT3072	A	22MT3201	A	22MT3202	B+	22MT3203	RA	22MT3251	B+
30	720722109030	22HE3071	A	22MA3105	B+	22MC3191	O	22MT3001	A+	22MT3002	A+
		22MT3072	O	22MT3201	B+	22MT3202	A	22MT3203	A	22MT3251	B+
31	720722109031	22HE3071	B+	22MA3105	A	22MC3191	O	22MT3001	O	22MT3002	O
		22MT3072	O	22MT3201	B+	22MT3202	A	22MT3203	A	22MT3251	B+
32	720722109032	22HE3071	A	22MA3105	A	22MC3191	O	22MT3001	O	22MT3002	O
		22MT3072	O	22MT3201	A	22MT3202	A	22MT3203	A	22MT3251	A
33	720722109033	22HE3071	B+	22MA3105	B+	22MC3191	O	22MT3001	O	22MT3002	O
		22MT3072	O	22MT3201	A	22MT3202	A	22MT3203	A	22MT3251	B+
34	720722109034	22HE3071	A+	22MA3105	B+	22MC3191	O				
		22MT3001	A+	22MT3002	A	22MT3072	A+	22MT3201	B	22MT3202	A
		22MT3203	B+	22MT3251	B						
35	720722109035	22HE3071	RA								
		22MA3105	UA	22MC3191	RA						
		22MT3001	UA	22MT3002	UA	22MT3072	UA				



		22MT3201	UA	22MT3202	UA	22MT3203	UA	22MT3251	UA		
36	720722109036	22HE3071	B+	22MA3105	B	22MC3191	O	22MT3001	O	22MT3002	A+
		22MT3072	A+	22MT3201	B	22MT3202	B+	22MT3203	RA	22MT3251	A
37	720722109037	22HE3071	B+	22MA3105	B	22MC3191	O	22MT3001	A	22MT3002	A+
		22MT3072	A+	22MT3201	B+	22MT3202	B+	22MT3203	B+	22MT3251	B
38	720722109038	22HE3071	A+	22MA3105	A	22MC3191	O	22MT3001	A+	22MT3002	A+
		22MT3072	A+	22MT3201	RA	22MT3202	RA	22MT3203	RA	22MT3251	RA
39	720722109039	22HE3071	B+	22MA3105	A	22MC3191	O	22MT3001	A+	22MT3002	O
		22MT3072	O	22MT3201	A+	22MT3202	A+	22MT3203	A+	22MT3251	A
40	720722109040	22HE3071	B+	22MA3105	B+	22MC3191	O	22MT3001	O	22MT3002	O
		22MT3072	O	22MT3201	A	22MT3202	A	22MT3203	A	22MT3251	A
41	720722109041	22HE3071	B+	22MA3105	A	22MC3191	O				
		22MT3001	A+	22MT3002	O	22MT3072	A+	22MT3201	RA	22MT3202	B+
		22MT3203	RA	22MT3251	RA						
42	720722109042	22HE3071	B+	22MA3105	B	22MC3191	O				
		22MT3001	A	22MT3002	B+	22MT3072	A	22MT3201	RA		
		22MT3202	B+	22MT3203	RA	22MT3251	RA				
43	720722109043	22HE3071	B+	22MA3105	O	22MC3191	O	22MT3001	O	22MT3002	O
		22MT3072	O	22MT3201	A+	22MT3202	A+	22MT3203	A	22MT3251	A+
44	720722109044	22HE3071	B+	22MA3105	B+	22MC3191	O	22MT3001	O	22MT3002	O
		22MT3072	O	22MT3201	A	22MT3202	A	22MT3203	A	22MT3251	A
45	720722109045	22HE3071	B+	22MA3105	B+	22MC3191	O	22MT3001	O	22MT3002	A+
		22MT3072	O	22MT3201	A+	22MT3202	A	22MT3203	A	22MT3251	A
46	720722109046	22HE3071	B+	22MA3105	A	22MC3191	O	22MT3001	O	22MT3002	O
		22MT3072	O	22MT3201	A+	22MT3202	A	22MT3203	A	22MT3251	A+
47	720722109047	22HE3071	A+	22MA3105	A	22MC3191	O	22MT3001	O	22MT3002	O
		22MT3072	O	22MT3201	A+	22MT3202	A	22MT3203	A	22MT3251	A
48	720722109048	22HE3071	A	22MA3105	RA	22MC3191	O	22MT3001	O	22MT3002	A+
		22MT3072	O	22MT3201	B+	22MT3202	A	22MT3203	B+	22MT3251	A
49	720722109049	22HE3071	A+	22MA3105	A	22MC3191	O	22MT3001	A+	22MT3002	O
		22MT3072	A+	22MT3201	A+	22MT3202	A	22MT3203	A	22MT3251	A
J	720722109050	22HE3071	B+	22MA3105	B+	22MC3191	O	22MT3001	A	22MT3002	A+
		22MT3072	A+	22MT3201	RA	22MT3202	A	22MT3203	A	22MT3251	B+
51	720722109051	22HE3071	B+	22MA3105	B						
		22MC3191	O	22MT3001	A+	22MT3002	O	22MT3072	A+		
		22MT3201	RA	22MT3202	B+	22MT3203	B	22MT3251	A		
52	720722109052	22HE3071	A	22MA3105	RA	22MC3191	O	22MT3001	A+	22MT3002	A+
		22MT3072	A+	22MT3201	B+	22MT3202	A	22MT3203	B	22MT3251	A
53	720722109053	22HE3071	A+	22MA3105	A	22MC3191	O	22MT3001	O	22MT3002	A+
		22MT3072	O	22MT3201	A+	22MT3202	A	22MT3203	A	22MT3251	A
54	720722109054	22HE3071	B+	22MA3105	RA	22MC3191	O	22MT3001	O	22MT3002	O
		22MT3072	O	22MT3201	A	22MT3202	A	22MT3203	B+	22MT3251	A+
55	720722109055	22HE3071	A	22MA3105	RA	22MC3191	O				
		22MT3001	A+	22MT3002	A+	22MT3072	A+	22MT3201	RA	22MT3202	B+
		22MT3203	RA	22MT3251	B+						
56	720722109056	22HE3071	A								



		22MA3105	RA	22MC3191	O	22MT3001	B+	22MT3002	A+		
		22MT3072	A	22MT3201	B+	22MT3202	B+	22MT3203	B+	22MT3251	B+
57	720722109057	22HE3071	A+	22MA3105	RA	22MC3191	O	22MT3001	A		
		22MT3002	O	22MT3072	A+	22MT3201	RA	22MT3202	A	22MT3203	RA
		22MT3251	A								
58	720722109058	22HE3071	B+	22MA3105	C	22MC3191	O				
		22MT3001	A	22MT3002	A	22MT3072	A	22MT3201	B+	22MT3202	RA
		22MT3203	RA	22MT3251	B+						
59	720722109059	22HE3071	B+	22MA3105	RA	22MC3191	O	22MT3001	B+	22MT3002	O
		22MT3072	B+	22MT3201	B	22MT3202	C	22MT3203	RA	22MT3251	B+
60	720722109060	22HE3071	A	22MA3105	B	22MC3191	O	22MT3001	B+	22MT3002	A
		22MT3072	A	22MT3201	RA	22MT3202	RA	22MT3203	RA	22MT3251	B
61	720722109061	22HE3071	RA	22MA3105	B	22MC3191	O	22MT3001	B+		
		22MT3002	A	22MT3072	A	22MT3201	B	22MT3202	B	22MT3203	RA
		22MT3251	A								
62	720722109062	22HE3071	A	22MA3105	A	22MC3191	O	22MT3001	O	22MT3002	A+
		22MT3072	O	22MT3201	B	22MT3202	A	22MT3203	B	22MT3251	A
63	720722109063	22HE3071	A+	22MA3105	A	22MC3191	O	22MT3001	O	22MT3002	O
		22MT3072	O	22MT3201	A	22MT3202	O	22MT3203	A	22MT3251	O
64	720722109801	22HE3071	A	22MA3105	RA	22MC3191	O	22MT3001	A+	22MT3002	A+
		22MT3072	A+	22MT3201	B+	22MT3202	B+	22MT3203	A	22MT3251	A
65	720722109802	22HE3071	B+	22MA3105	O	22MC3191	O	22MT3001	O	22MT3002	O
		22MT3072	O	22MT3201	A+	22MT3202	A+	22MT3203	O	22MT3251	O
66	720722109809	22HE3071	A	22MA3105	A	22MC3191	O	22MT3001	O	22MT3002	A
		22MT3072	O	22MT3201	A	22MT3202	A	22MT3203	A	22MT3251	A
67	720722109064	22HE3071	A	22MA3105	RA	22MC3191	O	22MT3001	B+	22MT3002	A+
		22MT3072	B+	22MT3201	C	22MT3202	B+	22MT3203	B+	22MT3251	B
68	720722109066	22HE3071	B+	22MA3105	A	22MC3191	O	22MT3001	B+	22MT3002	A+
		22MT3072	A	22MT3201	B+	22MT3202	A	22MT3203	A	22MT3251	A+
69	720722109067	22HE3071	A	22MA3105	A	22MC3191	O	22MT3001	B+	22MT3002	A+
		22MT3072	A+	22MT3201	B+	22MT3202	A	22MT3203	A	22MT3251	A
70	720722109068	22HE3071	A	22MA3105	RA	22MC3191	O	22MT3001	A		
		22MT3002	A+	22MT3072	O	22MT3201	B	22MT3202	B+	22MT3203	B+
		22MT3251	A								
71	720722109069	22HE3071	A	22MA3105	A	22MC3191	O	22MT3001	A	22MT3002	O
		22MT3072	O	22MT3201	A	22MT3202	A+	22MT3203	A	22MT3251	A
72	720722109070	22HE3071	A	22MA3105	RA	22MC3191	O	22MT3001	A	22MT3002	A+
		22MT3072	A+	22MT3201	RA	22MT3202	B+	22MT3203	B+	22MT3251	B+
73	720722109071	22HE3071	RA	22MA3105	RA	22MC3191	O	22MT3001	A		
		22MT3002	A+	22MT3072	A+	22MT3201	RA	22MT3202	B	22MT3203	B
		22MT3251	A								
74	720722109072	22HE3071	B+	22MA3105	RA	22MC3191	O	22MT3001	A	22MT3002	O
		22MT3072	O	22MT3201	A	22MT3202	A+	22MT3203	A+	22MT3251	A+
75	720722109073	22HE3071	A	22MA3105	A	22MC3191	O	22MT3001	A+	22MT3002	A+
		22MT3072	A+	22MT3201	A	22MT3202	A	22MT3203	A+	22MT3251	A
76	720722109074	22HE3071	A	22MA3105	A	22MC3191	O	22MT3001	A+	22MT3002	O



		22MT3072	O	22MT3201	B+	22MT3202	A	22MT3203	A	22MT3251	O
77	720722109075	22HE3071	A	22MA3105	A	22MC3191	O	22MT3001	A	22MT3002	O
		22MT3072	O	22MT3201	B+	22MT3202	A	22MT3203	A+	22MT3251	A
78	720722109076	22HE3071	A	22MA3105	B+	22MC3191	O	22MT3001	A		
		22MT3002	O	22MT3072	A+	22MT3201	B+	22MT3202	A	22MT3203	A
		22MT3251	A								
79	720722109077	22HE3071	A	22MA3105	B	22MC3191	O	22MT3001	B+		
		22MT3002	A+	22MT3072	A	22MT3201	B	22MT3202	B+	22MT3203	B
		22MT3251	B+								
80	720722109078	22HE3071	A	22MA3105	A	22MC3191	O	22MT3001	A	22MT3002	A+
		22MT3072	A+	22MT3201	RA	22MT3202	A	22MT3203	B+	22MT3251	B+
81	720722109079	22HE3071	A	22MA3105	B+	22MC3191	O	22MT3001	A		
		22MT3002	A+	22MT3072	A+	22MT3201	B	22MT3202	RA	22MT3203	B
		22MT3251	B+								
82	720722109080	22HE3071	A+	22MA3105	B+	22MC3191	O	22MT3001	A		
		22MT3002	A+	22MT3072	O	22MT3201	B+	22MT3202	A	22MT3203	A
		22MT3251	A								
83	720722109081	22HE3071	B+	22MA3105	B+	22MC3191	O	22MT3001	A+	22MT3002	O
		22MT3072	O	22MT3201	B+	22MT3202	A	22MT3203	A	22MT3251	A+
84	720722109082	22HE3071	A	22MA3105	A	22MC3191	O	22MT3001	A+	22MT3002	O
		22MT3072	O	22MT3201	C	22MT3202	B+	22MT3203	O	22MT3251	B+
85	720722109083	22HE3071	A	22MA3105	A	22MC3191	O	22MT3001	A	22MT3002	O
		22MT3072	O	22MT3201	A	22MT3202	A+	22MT3203	A	22MT3251	A+
86	720722109084	22HE3071	A+	22MA3105	A	22MC3191	O	22MT3001	A	22MT3002	O
		22MT3072	O	22MT3201	B+	22MT3202	A	22MT3203	B+	22MT3251	A
87	720722109085	22HE3071	B+	22MA3105	RA	22MC3191	O	22MT3001	A	22MT3002	O
		22MT3072	O	22MT3201	B	22MT3202	B+	22MT3203	A+	22MT3251	A
88	720722109086	22HE3071	A+	22MA3105	A+	22MC3191	O	22MT3001	A+	22MT3002	O
		22MT3072	O	22MT3201	A	22MT3202	A+	22MT3203	A+	22MT3251	A
89	720722109087	22HE3071	B+								
		22MA3105	RA	22MC3191	O	22MT3001	B+				
		22MT3002	A+	22MT3072	A+	22MT3201	RA	22MT3202	RA	22MT3203	B+
		22MT3251	B+								
90	720722109088	22HE3071	RA	22MA3105	RA	22MC3191	O	22MT3001	B+	22MT3002	A+
		22MT3072	A+	22MT3201	C	22MT3202	B	22MT3203	A	22MT3251	A
91	720722109089	22HE3071	B+								
		22MA3105	RA	22MC3191	O						
		22MT3001	B	22MT3002	A+	22MT3072	A+	22MT3201	UA	22MT3202	UA
		22MT3203	UA	22MT3251	UA						
92	720722109090	22HE3071	B+	22MA3105	B	22MC3191	O	22MT3001	B+	22MT3002	O
		22MT3072	A+	22MT3201	B+	22MT3202	A	22MT3203	A	22MT3251	A
93	720722109091	22HE3071	B+	22MA3105	B+	22MC3191	O	22MT3001	A	22MT3002	O
		22MT3072	A+	22MT3201	B+	22MT3202	A	22MT3203	A+	22MT3251	A
94	720722109092	22HE3071	A+	22MA3105	RA	22MC3191	O				
		22MT3001	A	22MT3002	A+	22MT3072	A+	22MT3201	RA	22MT3202	A
		22MT3203	B+	22MT3251	A						
95	720722109093	22HE3071	A+	22MA3105	RA	22MC3191	O				



		22MT3001	C	22MT3002	A+	22MT3072	A	22MT3201	RA	22MT3202	B+
		22MT3203	B+	22MT3251	B						
96	720722109094	22HE3071	RA	22MA3105	RA	22MC3191	O	22MT3001	B+	22MT3002	A+
		22MT3072	A+	22MT3201	B+	22MT3202	A	22MT3203	A	22MT3251	A
97	720722109095	22HE3071	B+	22MA3105	A+	22MC3191	O	22MT3001	B+	22MT3002	A+
		22MT3072	O	22MT3201	A	22MT3202	A+	22MT3203	A	22MT3251	A
98	720722109096	22HE3071	B+	22MA3105	UA	22MC3191	O	22MT3001	B	22MT3002	A+
		22MT3072	A+	22MT3201	UA	22MT3202	UA	22MT3203	A	22MT3251	A+
99	720722109097	22HE3071	A	22MA3105	B	22MC3191	O	22MT3001	A	22MT3002	A+
		22MT3072	A+	22MT3201	B+	22MT3202	A	22MT3203	A	22MT3251	A
100	720722109098	22HE3071	B+	22MA3105	A	22MC3191	O	22MT3001	A+	22MT3002	O
		22MT3072	A+	22MT3201	A	22MT3202	A+	22MT3203	A	22MT3251	A+
101	720722109099	22HE3071	B+	22MA3105	A+	22MC3191	O	22MT3001	A+	22MT3002	O
		22MT3072	O	22MT3201	A	22MT3202	O	22MT3203	O	22MT3251	A+
102	720722109100	22HE3071	A	22MA3105	A	22MC3191	O	22MT3001	A	22MT3002	O
		22MT3072	O	22MT3201	A	22MT3202	A+	22MT3203	O	22MT3251	A+
103	720722109101	22HE3071	B+	22MA3105	RA	22MC3191	O				
		22MT3001	A	22MT3002	A	22MT3072	A+	22MT3201	RA		
		22MT3202	B+	22MT3203	A	22MT3251	B+				
104	720722109102	22HE3071	B+	22MA3105	RA	22MC3191	O	22MT3001	B+	22MT3002	A+
		22MT3072	A+	22MT3201	B	22MT3202	B+	22MT3203	B+	22MT3251	A
105	720722109103	22HE3071	B+	22MA3105	A	22MC3191	O	22MT3001	A	22MT3002	O
		22MT3072	O	22MT3201	B+	22MT3202	A+	22MT3203	A	22MT3251	A+
106	720722109104	22HE3071	A+	22MA3105	RA	22MC3191	O	22MT3001	A	22MT3002	O
		22MT3072	O	22MT3201	B+	22MT3202	A	22MT3203	A+	22MT3251	A
107	720722109105	22HE3071	B+	22MA3105	RA	22MC3191	O	22MT3001	B+	22MT3002	B+
		22MT3072	A	22MT3201	RA	22MT3202	B	22MT3203	B+	22MT3251	B+
108	720722109106	22HE3071	B+	22MA3105	RA	22MC3191	O				
		22MT3001	C	22MT3002	B+	22MT3072	A	22MT3201	RA		
		22MT3202	RA	22MT3203	B	22MT3251	B				
109	720722109107	22HE3071	RA	22MA3105	RA	22MC3191	O				
		22MT3001	C	22MT3002	B+	22MT3072	A	22MT3201	RA		
		22MT3202	A	22MT3203	C	22MT3251	RA				
110	720722109108	22HE3071	A	22MA3105	A	22MC3191	O	22MT3001	A	22MT3002	O
		22MT3072	O	22MT3201	A	22MT3202	A	22MT3203	A	22MT3251	A+
111	720722109109	22HE3071	A+	22MA3105	O	22MC3191	O	22MT3001	O	22MT3002	O
		22MT3072	O	22MT3201	A	22MT3202	A	22MT3203	A+	22MT3251	O
112	720722109110	22HE3071	A	22MA3105	C	22MC3191	O	22MT3001	B	22MT3002	A+
		22MT3072	B+	22MT3201	C	22MT3202	B+	22MT3203	A	22MT3251	A
113	720722109111	22HE3071	A	22MA3105	RA	22MC3191	O	22MT3001	A		
		22MT3002	B+	22MT3072	A	22MT3201	B	22MT3202	B+	22MT3203	B+
		22MT3251	A								
114	720722109112	22HE3071	A	22MA3105	RA	22MC3191	O				
		22MT3001	C	22MT3002	A+	22MT3072	A+	22MT3201	B		
		22MT3202	B+	22MT3203	B+	22MT3251	B+				
115	720722109113	22HE3071	A	22MA3105	RA	22MC3191	O	22MT3001	A	22MT3002	A+



		22MT3072	A	22MT3201	RA	22MT3202	RA	22MT3203	B+	22MT3251	B+
116	720722109114	22HE3071	A	22MA3105	A	22MC3191	O	22MT3001	A	22MT3002	A+
		22MT3072	A+	22MT3201	A	22MT3202	A	22MT3203	A+	22MT3251	O
117	720722109115	22HE3071	A	22MA3105	RA	22MC3191	O	22MT3001	C		
		22MT3002	A+	22MT3072	A+	22MT3201	RA	22MT3202	C	22MT3203	C
		22MT3251	C								
118	720722109116	22HE3071	B+	22MA3105	RA	22MC3191	O	22MT3001	B+	22MT3002	A+
		22MT3072	A+	22MT3201	RA	22MT3202	B+	22MT3203	B+	22MT3251	A
119	720722109117	22HE3071	B+	22MA3105	RA	22MC3191	O	22MT3001	B	22MT3002	UA
		22MT3072	UA	22MT3201	RA	22MT3202	RA	22MT3203	B+	22MT3251	C
120	720722109118	22HE3071	B+	22MA3105	B	22MC3191	O	22MT3001	B+		
		22MT3002	A+	22MT3072	A+	22MT3201	C	22MT3202	B+	22MT3203	B
		22MT3251	B+								
121	720722109119	22HE3071	B+	22MA3105	A	22MC3191	O	22MT3001	A	22MT3002	A+
		22MT3072	A	22MT3201	B	22MT3202	B+	22MT3203	A	22MT3251	B+
22	720722109120	22HE3071	B+	22MA3105	A	22MC3191	O	22MT3001	A	22MT3002	O
		22MT3072	A+	22MT3201	B+	22MT3202	A	22MT3203	A	22MT3251	A+
123	720722109121	22HE3071	B+	22MA3105	B+	22MC3191	O	22MT3001	B+		
		22MT3002	A+	22MT3072	O	22MT3201	B+	22MT3202	B+	22MT3203	A
		22MT3251	A								
124	720722109803	22HE3071	A	22MA3105	RA	22MC3191	O	22MT3001	A	22MT3002	A+
		22MT3072	A+	22MT3201	RA	22MT3202	RA	22MT3203	RA	22MT3251	B+
125	720722109804	22HE3071	B+	22MA3105	RA	22MC3191	O	22MT3001	B+	22MT3002	A+
		22MT3072	O	22MT3201	B+	22MT3202	A	22MT3203	B+	22MT3251	A+
126	720722109805	22HE3071	B+	22MA3105	RA	22MC3191	O	22MT3001	UA	22MT3002	UA
		22MT3072	UA	22MT3201	RA	22MT3202	RA	22MT3203	RA	22MT3251	B+
127	720722109806	22HE3071	B+	22MA3105	A	22MC3191	O	22MT3001	A+	22MT3002	O
		22MT3072	A+	22MT3201	A	22MT3202	A+	22MT3203	A	22MT3251	A
128	720722109807	22HE3071	B+	22MA3105	RA	22MC3191	O	22MT3001	A	22MT3002	A+
		22MT3072	O	22MT3201	RA	22MT3202	RA	22MT3203	RA	22MT3251	B+
129	720722109808	22HE3071	B+	22MA3105	RA	22MC3191	O	22MT3001	B+	22MT3002	A+
		22MT3072	O	22MT3201	RA	22MT3202	RA	22MT3203	RA	22MT3251	B
130	720722109810	22HE3071	B+	22MA3105	RA	22MC3191	O	22MT3001	B+	22MT3002	B+
		22MT3072	O	22MT3201	RA	22MT3202	B	22MT3203	RA	22MT3251	RA
131	720722109811	22HE3071	B+	22MA3105	A	22MC3191	O	22MT3001	A	22MT3002	A+
		22MT3072	A+	22MT3201	A	22MT3202	A	22MT3203	A	22MT3251	O
132	720722109812	22HE3071	A+	22MA3105	B	22MC3191	O	22MT3001	B+	22MT3002	A+
		22MT3072	A+	22MT3201	B+	22MT3202	B+	22MT3203	B+	22MT3251	A

16/02/2024

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HICET OCoE CBE

Signature of the Principa

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore

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END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.Tech. - INFORMATION TECHNOLOGY

Batch 2022

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720722110001	22HE3071	A+	22IT3001	O	22IT3002	A+	22IT3003	A+	22IT3201	B+
		22IT3202	A	22IT3203	B	22IT3252	B+	22MA3101	B+	22MC3191	O
2	720722110002	22HE3071	A	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A+
		22IT3202	A	22IT3203	A	22IT3252	A+	22MA3101	A	22MC3191	O
3	720722110003	22HE3071	A	22IT3001	A+	22IT3002	A+	22IT3003	A+		
		22IT3201	A	22IT3202	A	22IT3203	A	22IT3252	B+	22MA3101	A
		22MC3191	O								
4	720722110004	22HE3071	A	22IT3001	A+	22IT3002	O	22IT3003	A+	22IT3201	A+
		22IT3202	B+	22IT3203	A	22IT3252	B+	22MA3101	A	22MC3191	O
5	720722110005	22HE3071	B+	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A+
		22IT3202	A	22IT3203	A	22IT3252	A+	22MA3101	O	22MC3191	O
6	720722110006	22HE3071	A	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	O
		22IT3202	O	22IT3203	O	22IT3252	A+	22MA3101	O	22MC3191	O
7	720722110007	22HE3071	A	22IT3001	A+	22IT3002	A+	22IT3003	A+	22IT3201	A
		22IT3202	A	22IT3203	B+	22IT3252	B+	22MA3101	B+	22MC3191	O
8	720722110008	22HE3071	A	22IT3001	A+	22IT3002	A+	22IT3003	A+		
		22IT3201	A	22IT3202	B+	22IT3203	B+	22IT3252	B+	22MA3101	A
		22MC3191	O								
9	720722110009	22HE3071	A+	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A
		22IT3202	B+	22IT3203	A	22IT3252	B+	22MA3101	A	22MC3191	O
10	720722110010	22HE3071	A	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A
		22IT3202	A	22IT3203	B+	22IT3252	B+	22MA3101	B+	22MC3191	O
11	720722110011	22HE3071	A	22IT3001	O	22IT3002	O	22IT3003	A+	22IT3201	A+
		22IT3202	B+	22IT3203	A	22IT3252	A	22MA3101	A	22MC3191	O
12	720722110012	22HE3071	A	22IT3001	O	22IT3002	A+	22IT3003	A+		
		22IT3201	A	22IT3202	B+	22IT3203	RA	22IT3252	B+	22MA3101	B
		22MC3191	O								
13	720722110013	22HE3071	A	22IT3001	O	22IT3002	O	22IT3003	A+	22IT3201	B+
		22IT3202	B+	22IT3203	A	22IT3252	B+	22MA3101	B+	22MC3191	O
14	720722110014	22HE3071	A+	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A+
		22IT3202	O	22IT3203	A	22IT3252	A	22MA3101	A+	22MC3191	O
15	720722110015	22HE3071	A	22IT3001	UA	22IT3002	O	22IT3003	A+	22IT3201	B+
		22IT3202	A	22IT3203	A	22IT3252	B+	22MA3101	B+	22MC3191	O
16	720722110016	22HE3071	A	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A

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		22IT3202	A	22IT3203	A	22IT3252	A	22MA3101	A	22MC3191	O
17	720722110017	22HE3071	A	22IT3001	A+	22IT3002	O	22IT3003	A+	22IT3201	A
		22IT3202	B+	22IT3203	A	22IT3252	B+	22MA3101	A	22MC3191	O
18	720722110018	22HE3071	B+	22IT3001	A+	22IT3002	A+	22IT3003	A+	22IT3201	B+
		22IT3202	B+	22IT3203	A	22IT3252	B+	22MA3101	A	22MC3191	O
19	720722110019	22HE3071	A+	22IT3001	A+	22IT3002	A+	22IT3003	A+	22IT3201	A
		22IT3202	B	22IT3203	B+	22IT3252	B+	22MA3101	A	22MC3191	O
20	720722110020	22HE3071	A	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A+
		22IT3202	A	22IT3203	A	22IT3252	A	22MA3101	A+	22MC3191	O
21	720722110021	22HE3071	A	22IT3001	A+	22IT3002	A+	22IT3003	A+		
		22IT3201	RA	22IT3202	RA	22IT3203	B+	22IT3252	B	22MA3101	C
		22MC3191	O								
22	720722110022	22HE3071	A	22IT3001	A+	22IT3002	A+	22IT3003	A+	22IT3201	B+
		22IT3202	B+	22IT3203	B+	22IT3252	B+	22MA3101	B+	22MC3191	O
23	720722110023	22HE3071	A+	22IT3001	A+	22IT3002	A+	22IT3003	A		
		22IT3201	A	22IT3202	B	22IT3203	B+	22IT3252	B	22MA3101	B
		22MC3191	O								
24	720722110024	22HE3071	A+	22IT3001	A+	22IT3002	A+				
		22IT3003	A	22IT3201	RA	22IT3202	RA	22IT3203	RA	22IT3252	RA
		22MA3101	C	22MC3191	O						
25	720722110025	22HE3071	B+	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A
		22IT3202	A	22IT3203	A	22IT3252	B+	22MA3101	A	22MC3191	O
26	720722110026	22HE3071	A	22IT3001	A+	22IT3002	A+	22IT3003	A	22IT3201	B+
		22IT3202	B+	22IT3203	A	22IT3252	B+	22MA3101	A	22MC3191	O
27	720722110027	22HE3071	A+	22IT3001	A+	22IT3002	A+	22IT3003	A+	22IT3201	A+
		22IT3202	B+	22IT3203	A	22IT3252	B+	22MA3101	B+	22MC3191	O
28	720722110028	22HE3071	A+	22IT3001	A+	22IT3002	A+	22IT3003	A	22IT3201	B+
		22IT3202	B	22IT3203	B+	22IT3251	A	22MA3101	B+	22MC3191	O
29	720722110029	22HE3071	A	22IT3001	A+	22IT3002	A+	22IT3003	A		
		22IT3201	B+	22IT3202	B	22IT3203	B+	22IT3251	B+	22MA3101	B+
		22MC3191	O								
30	720722110030	22IT3001	UA	22IT3002	UA	22IT3003	UA				
31	720722110031	22HE3071	A+	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A+
		22IT3202	A	22IT3203	A	22IT3251	A+	22MA3101	A	22MC3191	O
32	720722110032	22HE3071	A	22IT3001	A+	22IT3002	A+	22IT3003	A		
		22IT3201	B	22IT3202	RA	22IT3203	B	22IT3251	B+	22MA3101	RA
		22MC3191	O								
33	720722110033	22HE3071	A+	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A+
		22IT3202	A	22IT3203	A	22IT3251	A+	22MA3101	A	22MC3191	O
34	720722110034	22HE3071	O	22IT3001	A+	22IT3002	O	22IT3003	A+	22IT3201	B
		22IT3202	A	22IT3203	A	22IT3251	A	22MA3101	B+	22MC3191	O
35	720722110035	22HE3071	A	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A
		22IT3202	A	22IT3203	A	22IT3251	A	22MA3101	A	22MC3191	O
36	720722110036	22HE3071	O	22IT3001	O	22IT3002	A+	22IT3003	A+		
		22IT3201	B+	22IT3202	B+	22IT3203	B	22IT3251	A	22MA3101	A
		22MC3191	O								
37	720722110037	22HE3071	A+	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A



		22IT3202	A+	22IT3203	A+	22IT3251	A	22MA3101	O	22MC3191	O
38	720722110038	22HE3071	A+	22IT3001	O	22IT3002	O	22IT3003	A+	22IT3201	B+
		22IT3202	A	22IT3203	A	22IT3251	A	22MA3101	A	22MC3191	O
39	720722110039	22HE3071	A	22IT3001	O	22IT3002	A+	22IT3003	A+	22IT3201	A
		22IT3202	A	22IT3203	B+	22IT3251	A	22MA3101	A	22MC3191	O
40	720722110040	22HE3071	A	22IT3001	A+	22IT3002	A+	22IT3003	A+	22IT3201	RA
		22IT3202	RA	22IT3203	B+	22IT3251	B+	22MA3101	B+	22MC3191	O
41	720722110041	22HE3071	B+	22IT3001	A+	22IT3002	A+	22IT3003	A+		
		22IT3201	RA	22IT3202	RA	22IT3203	B	22IT3251	RA		
		22MA3101	B	22MC3191	O						
42	720722110042	22HE3071	A+	22IT3001	A+	22IT3002	A+				
		22IT3003	A	22IT3201	RA	22IT3202	RA	22IT3203	RA	22IT3251	RA
		22MA3101	C	22MC3191	O						
43	720722110043	22HE3071	A	22IT3001	A+	22IT3002	A+	22IT3003	A	22IT3201	B
		22IT3202	B+	22IT3203	RA	22IT3251	A	22MA3101	B+	22MC3191	O
44	720722110044	22HE3071	A	22IT3001	O	22IT3002	A+	22IT3003	A+	22IT3201	A
		22IT3202	B+	22IT3203	B+	22IT3251	A	22MA3101	B+	22MC3191	O
5	720722110045	22HE3071	A	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A
		22IT3202	A+	22IT3203	A	22IT3251	A	22MA3101	A	22MC3191	O
46	720722110046	22HE3071	A	22IT3001	A+	22IT3002	A+	22IT3003	A+	22IT3201	B
		22IT3202	A	22IT3203	B+	22IT3251	A	22MA3101	B	22MC3191	O
47	720722110047	22HE3071	A	22IT3001	O	22IT3002	O	22IT3003	A+	22IT3201	A
		22IT3202	A+	22IT3203	A	22IT3251	A	22MA3101	A	22MC3191	O
48	720722110048	22HE3071	A+	22IT3001	O	22IT3002	O	22IT3003	A+	22IT3201	B+
		22IT3202	A	22IT3203	B+	22IT3251	B+	22MA3101	B	22MC3191	O
49	720722110049	22HE3071	B+	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A
		22IT3202	A	22IT3203	A	22IT3251	A	22MA3101	O	22MC3191	O
50	720722110050	22HE3071	B+	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A
		22IT3202	A	22IT3203	A	22IT3251	A	22MA3101	A+	22MC3191	O
51	720722110051	22HE3071	A+	22IT3001	A+	22IT3002	A+	22IT3003	A		
		22IT3201	B	22IT3202	B	22IT3203	RA	22IT3251	RA	22MA3101	RA
		22MC3191	O								
2	720722110052	22HE3071	A	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A
		22IT3202	O	22IT3203	A	22IT3251	A	22MA3101	A+	22MC3191	O
53	720722110053	22HE3071	A+	22IT3001	O	22IT3002	O	22IT3003	A+	22IT3201	B+
		22IT3202	A	22IT3203	A	22IT3251	A	22MA3101	B	22MC3191	O
54	720722110054	22HE3071	A	22IT3001	O	22IT3002	O	22IT3003	A+	22IT3201	A
		22IT3202	A	22IT3203	A	22IT3251	A	22MA3101	A	22MC3191	O
55	720722110055	22HE3071	B+	22IT3001	A+	22IT3002	A+	22IT3003	A+	22IT3201	B
		22IT3202	RA	22IT3203	A	22IT3251	B+	22MA3101	RA	22MC3191	O
56	720722110056	22HE3071	A+	22IT3001	O	22IT3002	A+	22IT3003	A+	22IT3201	B
		22IT3202	B+	22IT3203	B+	22IT3251	B+	22MA3101	B	22MC3191	O
57	720722110057	22HE3071	O	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A
		22IT3202	A	22IT3203	A	22IT3251	A+	22MA3101	A+	22MC3191	O
58	720722110058	22HE3071	A	22IT3001	UA	22IT3002	UA	22IT3003	UA	22IT3201	UA
		22IT3202	UA	22IT3203	RA	22IT3251	UA	22MA3101	UA	22MC3191	O
59	720722110059	22HE3071	A								



		22IT3001	UA	22IT3002	UA	22IT3003	UA	22IT3201	UA	22IT3202	UA
		22IT3203	RA	22IT3251	UA	22MA3101	UA	22MC3191	O		
60	720722110060	22HE3071	A	22IT3001	O	22IT3002	O	22IT3003	A+	22IT3201	A
		22IT3202	A	22IT3203	B+	22IT3251	A	22MA3101	A	22MC3191	O
61	720722110061	22HE3071	A	22IT3001	O	22IT3002	A+	22IT3003	A+	22IT3201	B+
		22IT3202	A	22IT3203	A	22IT3251	A	22MA3101	A	22MC3191	O
62	720722110062	22HE3071	A+	22IT3001	UA	22IT3002	A+	22IT3003	UA		
		22IT3201	B	22IT3202	RA	22IT3203	RA	22IT3251	B+	22MA3101	RA
		22MC3191	O								
63	720722110801	22HE3071	A	22IT3001	O	22IT3002	A+	22IT3003	A+	22IT3201	RA
		22IT3202	B+	22IT3203	B+	22IT3251	B+	22MA3101	B+	22MC3191	O
64	720722110802	22HE3071	B+	22IT3001	O	22IT3002	A+	22IT3003	A+	22IT3201	RA
		22IT3202	B+	22IT3203	B+	22IT3251	B+	22MA3101	B	22MC3191	O
65	720722110803	22HE3071	B+	22IT3001	A+	22IT3002	A+	22IT3003	A+	22IT3201	B+
		22IT3202	B+	22IT3203	B+	22IT3251	B+	22MA3101	B	22MC3191	O
66	720722110804	22HE3071	RA	22IT3001	UA	22IT3002	UA	22IT3003	UA	22IT3201	B
		22IT3202	A	22IT3203	RA	22IT3251	B+	22MA3101	B+	22MC3191	O
67	720722110805	22HE3071	RA	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	B+
		22IT3202	A	22IT3203	B+	22IT3251	B+	22MA3101	B+	22MC3191	O
68	720722110806	22HE3071	A+	22IT3001	O	22IT3002	O	22IT3003	A+	22IT3201	B
		22IT3202	A	22IT3203	A	22IT3251	A	22MA3101	B+	22MC3191	O
69	720722110807	22HE3071	A	22IT3001	O	22IT3002	A	22IT3003	A+	22IT3201	RA
		22IT3202	B	22IT3203	RA	22IT3251	RA	22MA3101	RA	22MC3191	O
70	720722110808	22HE3071	B+	22IT3001	A+	22IT3002	A+	22IT3003	A	22IT3201	B
		22IT3202	B	22IT3203	RA	22IT3251	B+	22MA3101	RA	22MC3191	O
71	720722110809	22HE3071	A	22IT3001	O	22IT3002	O	22IT3003	A+	22IT3201	B
		22IT3202	A	22IT3203	B+	22IT3251	B+	22MA3101	B	22MC3191	O
72	720722110063	22HE3071	A+	22IT3001	A+	22IT3002	A+	22IT3003	A	22IT3201	B+
		22IT3202	A	22IT3203	A	22IT3251	A	22MA3101	A+	22MC3191	O
73	720722110064	22HE3071	B+	22IT3001	A+	22IT3002	A+				
		22IT3003	B+	22IT3201	B	22IT3202	RA	22IT3203	RA	22IT3251	RA
		22MA3101	RA	22MC3191	O						
74	720722110065	22HE3071	B+	22IT3001	O	22IT3002	O	22IT3003	A+	22IT3201	A+
		22IT3202	A	22IT3203	A	22IT3251	O	22MA3101	A	22MC3191	O
75	720722110066	22HE3071	B+	22IT3001	A+	22IT3002	A+	22IT3003	A+	22IT3201	A
		22IT3202	B+	22IT3203	B+	22IT3251	B+	22MA3101	A	22MC3191	O
76	720722110067	22HE3071	A	22IT3001	O	22IT3002	A+	22IT3003	A	22IT3201	A
		22IT3202	A	22IT3203	B+	22IT3251	A	22MA3101	A	22MC3191	O
77	720722110068	22HE3071	A	22IT3001	A+	22IT3002	A	22IT3003	B		
		22IT3201	B	22IT3202	C	22IT3203	C	22IT3251	B	22MA3101	RA
		22MC3191	O								
78	720722110069	22HE3071	A+								
		22IT3001	A	22IT3002	O	22IT3003	B+	22IT3201	RA	22IT3202	B+
		22IT3203	RA	22IT3251	B	22MA3101	RA	22MC3191	O		
79	720722110070	22HE3071	A	22IT3001	A+	22IT3002	A+				
		22IT3003	A	22IT3201	RA	22IT3202	B+	22IT3203	C	22IT3251	B+
		22MA3101	B+	22MC3191	O						



80	720722110071	22HE3071	B+	22IT3001	A+	22IT3002	A+	22IT3003	B+		
		22IT3201	RA	22IT3202	B	22IT3203	B	22IT3251	B	22MA3101	B
		22MC3191	O								
81	720722110072	22HE3071	A	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A+
		22IT3202	A+	22IT3203	A+	22IT3251	O	22MA3101	O	22MC3191	O
82	720722110073	22HE3071	RA	22IT3001	A+	22IT3002	O	22IT3003	A	22IT3201	B
		22IT3202	A	22IT3203	B+	22IT3251	A	22MA3101	A	22MC3191	O
83	720722110074	22HE3071	A	22IT3001	A+	22IT3002	A+	22IT3003	B+	22IT3201	B
		22IT3202	B+	22IT3203	B+	22IT3251	B	22MA3101	C	22MC3191	O
84	720722110075	22HE3071	A+	22IT3001	A+	22IT3002	A+	22IT3003	B+	22IT3201	B
		22IT3202	B+	22IT3203	B+	22IT3251	B+	22MA3101	B	22MC3191	O
85	720722110076	22HE3071	A	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A
		22IT3202	A+	22IT3203	A	22IT3251	O	22MA3101	O	22MC3191	O
86	720722110077	22HE3071	B+	22IT3001	O	22IT3002	O	22IT3003	A+	22IT3201	B+
		22IT3202	A	22IT3203	B+	22IT3251	A	22MA3101	A	22MC3191	O
87	720722110078	22HE3071	B+	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A+
		22IT3202	A	22IT3203	A+	22IT3251	A+	22MA3101	A+	22MC3191	O
88	720722110079	22HE3071	B+	22IT3001	A+	22IT3002	O	22IT3003	A	22IT3201	C
		22IT3202	A	22IT3203	A	22IT3251	B+	22MA3101	B	22MC3191	O
89	720722110080	22HE3071	B+	22IT3001	A+	22IT3002	O	22IT3003	A+	22IT3201	B
		22IT3202	A	22IT3203	A	22IT3251	A	22MA3101	A	22MC3191	O
90	720722110081	22HE3071	B+	22IT3001	A+	22IT3002	O	22IT3003	A	22IT3201	B+
		22IT3202	B+	22IT3203	A	22IT3251	B+	22MA3101	A	22MC3191	O
91	720722110082	22HE3071	A+	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A
		22IT3202	A+	22IT3203	A+	22IT3251	O	22MA3101	A	22MC3191	O
92	720722110083	22HE3071	A+	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A
		22IT3202	A	22IT3203	A	22IT3251	A	22MA3101	A	22MC3191	O
93	720722110084	22HE3071	A	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A
		22IT3202	A+	22IT3203	A	22IT3251	A+	22MA3101	A	22MC3191	O
94	720722110085	22HE3071	A	22IT3001	A+	22IT3002	O	22IT3003	A+	22IT3201	A
		22IT3202	A	22IT3203	B+	22IT3251	B+	22MA3101	A	22MC3191	O
95	720722110086	22HE3071	A	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A
		22IT3202	A+	22IT3203	A	22IT3251	A+	22MA3101	A+	22MC3191	O
96	720722110087	22HE3071	A+	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A
		22IT3202	A	22IT3203	A	22IT3251	A	22MA3101	A	22MC3191	O
97	720722110088	22HE3071	A+	22IT3001	O	22IT3002	O	22IT3003	A+	22IT3201	A
		22IT3202	A	22IT3203	A	22IT3251	A	22MA3101	A+	22MC3191	O
98	720722110089	22HE3071	A	22IT3001	A	22IT3002	A+	22IT3003	B+	22IT3201	B
		22IT3202	B+	22IT3203	B+	22IT3251	B	22MA3101	B	22MC3191	O
99	720722110090	22HE3071	B+	22IT3001	O	22IT3002	A+	22IT3003	O	22IT3201	B
		22IT3202	B+	22IT3203	B+	22IT3251	A	22MA3101	A	22MC3191	O
100	720722110091	22HE3071	B+	22IT3001	A+	22IT3002	A				
		22IT3003	B+	22IT3201	RA	22IT3202	B+	22IT3203	RA	22IT3251	C
		22MA3101	RA	22MC3191	O						
101	720722110092	22HE3071	B+	22IT3001	A+	22IT3002	A+	22IT3003	B	22IT3201	B+
		22IT3202	UA	22IT3203	UA	22IT3251	UA	22MA3101	RA	22MC3191	A+
102	720722110093	22HE3071	B+	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A+



		22IT3202	A	22IT3203	A	22IT3251	O	22MA3101	O	22MC3191	O
103	720722110094	22HE3071	A+	22IT3001	O	22IT3002	A+	22IT3003	B+	22IT3201	A
		22IT3202	A	22IT3203	A	22IT3251	A	22MA3101	A	22MC3191	O
104	720722110095	22HE3071	A+	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	O
		22IT3202	A+	22IT3203	A+	22IT3251	O	22MA3101	A+	22MC3191	O
105	720722110096	22HE3071	A	22IT3001	A+	22IT3002	A+	22IT3003	A	22IT3201	A
		22IT3202	B	22IT3203	B	22IT3251	A	22MA3101	B+	22MC3191	O
106	720722110097	22HE3071	B+	22IT3001	A	22IT3002	A	22IT3003	B+	22IT3201	B
		22IT3202	B+	22IT3203	RA	22IT3251	B+	22MA3101	B+	22MC3191	O
107	720722110098	22HE3071	A	22IT3001	A	22IT3002	A+	22IT3003	B	22IT3201	B+
		22IT3202	B	22IT3203	B	22IT3251	A	22MA3101	B	22MC3191	O
108	720722110099	22HE3071	RA								
		22IT3001	A+	22IT3002	A	22IT3003	C				
		22IT3201	UA	22IT3202	UA	22IT3203	UA	22IT3251	UA		
		22MA3101	UA	22MC3191	A+						
109	720722110100	22HE3071	B+	22IT3001	A+	22IT3002	A+	22IT3003	A	22IT3201	B+
		22IT3202	B+	22IT3203	B+	22IT3251	B+	22MA3101	UA	22MC3191	O
110	720722110101	22HE3071	A+	22IT3001	O	22IT3002	A+	22IT3003	O	22IT3201	A
		22IT3202	A	22IT3203	A	22IT3251	A+	22MA3101	A+	22MC3191	O
111	720722110102	22HE3071	A+	22IT3001	O	22IT3002	O	22IT3003	A+	22IT3201	A
		22IT3202	A	22IT3203	A	22IT3251	A+	22MA3101	A	22MC3191	O
112	720722110103	22HE3071	B+	22IT3001	A+	22IT3002	A	22IT3003	O	22IT3201	A
		22IT3202	B+	22IT3203	RA	22IT3251	B+	22MA3101	B+	22MC3191	O
113	720722110104	22HE3071	B+	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A
		22IT3202	A	22IT3203	A	22IT3251	A	22MA3101	A	22MC3191	O
114	720722110105	22HE3071	A	22IT3001	A+	22IT3002	A+	22IT3003	A	22IT3201	A
		22IT3202	A	22IT3203	B	22IT3251	B	22MA3101	RA	22MC3191	O
115	720722110106	22HE3071	A	22IT3001	O	22IT3002	A+	22IT3003	A+	22IT3201	B+
		22IT3202	A	22IT3203	B+	22IT3251	A	22MA3101	A	22MC3191	O
116	720722110107	22HE3071	B+	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A
		22IT3202	A	22IT3203	A	22IT3251	A+	22MA3101	A+	22MC3191	O
117	720722110108	22HE3071	B+	22IT3001	A+	22IT3002	O	22IT3003	O	22IT3201	A
		22IT3202	A	22IT3203	A	22IT3251	A	22MA3101	A	22MC3191	O
118	720722110109	22HE3071	A	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	O
		22IT3202	A+	22IT3203	A+	22IT3251	A	22MA3101	A+	22MC3191	O
119	720722110110	22HE3071	A+	22IT3001	A+	22IT3002	O	22IT3003	O	22IT3201	A+
		22IT3202	A	22IT3203	B+	22IT3251	A	22MA3101	A	22MC3191	O
120	720722110111	22HE3071	B+	22IT3001	A	22IT3002	A+	22IT3003	B	22IT3201	B+
		22IT3202	B+	22IT3203	RA	22IT3251	B+	22MA3101	B+	22MC3191	O
121	720722110112	22HE3071	A	22IT3001	A	22IT3002	A+				
		22IT3003	A	22IT3201	B	22IT3202	B+	22IT3203	B	22IT3251	B
		22MA3101	B	22MC3191	O						
122	720722110113	22HE3071	B+	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	O
		22IT3202	A+	22IT3203	A	22IT3251	A+	22MA3101	A	22MC3191	O
123	720722110114	22HE3071	A	22IT3001	O	22IT3002	O	22IT3003	A+		
		22IT3201	B	22IT3202	B+	22IT3203	B+	22IT3251	A	22MA3101	B+
		22MC3191	O								



124	720722110115	22HE3071	A	22IT3001	A+	22IT3002	A+	22IT3003	A	22IT3201	B+
		22IT3202	A	22IT3203	B+	22IT3251	B+	22MA3101	B+	22MC3191	O
125	720722110116	22HE3071	B+	22IT3001	A	22IT3002	O	22IT3003	A	22IT3201	B
		22IT3202	B	22IT3203	RA	22IT3251	RA	22MA3101	B	22MC3191	O
126	720722110117	22IT3001	UA	22IT3002	UA	22IT3003	UA				
127	720722110118	22HE3071	A	22IT3001	A	22IT3002	A	22IT3003	A	22IT3201	B+
		22IT3202	B+	22IT3203	B	22IT3251	B	22MA3101	B+	22MC3191	O
128	720722110119	22HE3071	A+	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	A+
		22IT3202	A	22IT3203	A	22IT3251	A+	22MA3101	A+	22MC3191	O
129	720722110120	22HE3071	B+	22IT3001	A+	22IT3002	A+	22IT3003	A+	22IT3201	A
		22IT3202	B+	22IT3203	A	22IT3251	A	22MA3101	B+	22MC3191	O
130	720722110121	22HE3071	B+	22IT3001	A						
		22IT3002	O	22IT3003	A	22IT3201	RA	22IT3202	B+	22IT3203	B+
		22IT3251	C	22MA3101	B	22MC3191	O				
131	720722110122	22HE3071	A+	22IT3001	A+	22IT3002	O	22IT3003	A+	22IT3201	B
		22IT3202	RA	22IT3203	RA	22IT3251	B	22MA3101	RA		
		22MC3191	O								
132	720722110123	22HE3071	A+	22IT3001	A	22IT3002	A+	22IT3003	A		
		22IT3201	RA	22IT3202	B+	22IT3203	RA	22IT3251	B		
		22MA3101	RA	22MC3191	O						
133	720722110124	22HE3071	B+	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	O
		22IT3202	O	22IT3203	A+	22IT3251	O	22MA3101	O	22MC3191	O
134	720722110125	22HE3071	A	22IT3001	O	22IT3002	O	22IT3003	O	22IT3201	O
		22IT3202	A	22IT3203	A	22IT3251	A	22MA3101	A+	22MC3191	O
135	720722110126	22HE3071	B+	22IT3001	A						
		22IT3002	A+	22IT3003	B	22IT3201	RA	22IT3202	C	22IT3203	RA
		22IT3251	RA	22MA3101	RA	22MC3191	O				

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principal

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

**(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore**

END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.E. - BIO MEDICAL ENGINEERING

Batch 2022

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720722112001	22BM3001	A+	22BM3002	A	22BM3201	B	22BM3202	B+	22BM3203	B+
		22BM3204	B+	22BM3251	B	22HE3071	A+	22MA3151	B+		
		22MC3191	A+								
2	720722112002	22BM3001	A+	22BM3002	A+	22BM3201	A+	22BM3202	A	22BM3203	A
		22BM3204	A	22BM3251	A	22HE3071	B+	22MA3151	A	22MC3191	O
3	720722112003	22BM3001	A+	22BM3002	A+	22BM3201	A+	22BM3202	A	22BM3203	A
		22BM3204	A	22BM3251	B+	22HE3071	A	22MA3151	A+	22MC3191	O
4	720722112004	22BM3001	A+	22BM3002	A	22BM3201	RA	22BM3202	RA	22BM3203	RA
		22BM3204	C	22BM3251	RA	22HE3071	RA				
		22MA3151	RA	22MC3191	A+						
5	720722112005	22BM3001	O	22BM3002	A+	22BM3201	RA	22BM3202	B	22BM3203	B+
		22BM3204	A	22BM3251	RA	22HE3071	A				
		22MA3151	B	22MC3191	O						
6	720722112006	22BM3001	RA	22BM3002	A	22BM3201	RA	22BM3202	B+	22BM3203	B+
		22BM3204	B+	22BM3251	RA	22HE3071	B+				
		22MA3151	C	22MC3191	O						
7	720722112007	22BM3001	A+	22BM3002	A	22BM3201	A	22BM3202	A	22BM3203	A
		22BM3204	A	22BM3251	A	22HE3071	B+	22MA3151	A	22MC3191	O
8	720722112008	22BM3001	A+	22BM3002	A	22BM3201	B	22BM3202	A	22BM3203	B+
		22BM3204	A	22BM3251	B+	22HE3071	A+	22MA3151	A	22MC3191	O
9	720722112009	22BM3001	A+	22BM3002	A	22BM3201	C	22BM3202	B+	22BM3203	B+
		22BM3204	B+	22BM3251	B+	22HE3071	A	22MA3151	A		
		22MC3191	O								
10	720722112010	22BM3001	A+	22BM3002	A+	22BM3201	RA	22BM3202	B+	22BM3203	A
		22BM3204	A	22BM3251	RA	22HE3071	B+	22MA3151	B+		
		22MC3191	O								
11	720722112011	22BM3001	O	22BM3002	A	22BM3201	A	22BM3202	A	22BM3203	A
		22BM3204	A	22BM3251	B+	22HE3071	B+	22MA3151	A	22MC3191	O
12	720722112012	22BM3001	O	22BM3002	A+	22BM3201	A+	22BM3202	A+	22BM3203	A
		22BM3204	A	22BM3251	A+	22HE3071	B+	22MA3151	A	22MC3191	O
13	720722112013	22BM3001	A+	22BM3002	A	22BM3201	C	22BM3202	B+	22BM3203	A
		22BM3204	A	22BM3251	RA	22HE3071	B+				
		22MA3151	B	22MC3191	O						
14	720722112014	22BM3001	A+	22BM3002	A	22BM3201	B+	22BM3202	A	22BM3203	A
		22BM3204	A	22BM3251	A	22HE3071	B+	22MA3151	B		

HICET
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CBE

		22MC3191	O								
15	720722112015	22BM3001	RA	22BM3002	A	22BM3201	RA	22BM3202	A	22BM3203	A
		22BM3204	A	22BM3251	B	22HE3071	RA	22MA3151	B+	22MC3191	A+
16	720722112016	22BM3001	RA	22BM3002	A	22BM3201	C	22BM3202	A	22BM3203	A
		22BM3204	A	22BM3251	B	22HE3071	B+	22MA3151	B+		
		22MC3191	O								
17	720722112017	22BM3001	A	22BM3002	A	22BM3201	RA	22BM3202	B+	22BM3203	B+
		22BM3204	B+	22BM3251	B	22HE3071	B+	22MA3151	B+		
		22MC3191	O								
18	720722112018	22BM3001	A	22BM3002	A	22BM3201	RA	22BM3202	B+	22BM3203	B+
		22BM3204	B	22BM3251	B	22HE3071	B+	22MA3151	C		
		22MC3191	O								
19	720722112019	22BM3001	A	22BM3002	A	22BM3201	RA	22BM3202	C	22BM3203	B+
		22BM3204	B+	22BM3251	RA	22HE3071	B+	22MA3151	B		
		22MC3191	O								
20	720722112020	22BM3001	A	22BM3002	A	22BM3201	RA	22BM3202	RA	22BM3203	RA
		22BM3204	B+	22BM3251	RA	22HE3071	B+				
		22MA3151	C	22MC3191	O						
21	720722112021	22BM3001	A+	22BM3002	A	22BM3201	UA	22BM3202	UA	22BM3203	UA
		22BM3204	UA	22BM3251	UA	22HE3071	B+				
		22MA3151	UA	22MC3191	A+						
22	720722112022	22BM3001	O	22BM3002	A+	22BM3201	C	22BM3202	A+	22BM3203	A
		22BM3204	A+	22BM3251	B+	22HE3071	A+	22MA3151	A		
		22MC3191	O								
23	720722112023	22BM3001	A+	22BM3002	A+	22BM3201	A	22BM3202	A	22BM3203	A
		22BM3204	A	22BM3251	A+	22HE3071	B+	22MA3151	A+	22MC3191	O
24	720722112024	22BM3001	A+	22BM3002	A+	22BM3201	O	22BM3202	A+	22BM3203	O
		22BM3204	O	22BM3251	A+	22HE3071	B+	22MA3151	A	22MC3191	O
25	720722112025	22BM3001	O	22BM3002	A	22BM3201	B	22BM3202	A	22BM3203	A
		22BM3204	A	22BM3251	B	22HE3071	B+	22MA3151	B+		
		22MC3191	O								
26	720722112026	22BM3001	A+	22BM3002	O	22BM3201	A	22BM3202	A	22BM3203	A+
		22BM3204	A+	22BM3251	A+	22HE3071	B+	22MA3151	A	22MC3191	O
27	720722112027	22BM3001	A+	22BM3002	A	22BM3201	A	22BM3202	A	22BM3203	A
		22BM3204	B+	22BM3251	B	22HE3071	RA	22MA3151	A	22MC3191	O
28	720722112028	22BM3001	UA	22BM3002	UA	22BM3201	UA	22BM3202	UA	22BM3203	UA
		22BM3204	UA	22BM3251	UA	22HE3071	RA	22MA3151	UA	22MC3191	RA
29	720722112029	22BM3001	A+	22BM3002	A+	22BM3201	C	22BM3202	A	22BM3203	A
		22BM3204	A	22BM3251	B	22HE3071	B+	22MA3151	B	22MC3191	O
30	720722112030	22BM3001	O	22BM3002	O	22BM3201	A+	22BM3202	O	22BM3203	A
		22BM3204	A+	22BM3251	O	22HE3071	B+	22MA3151	A+	22MC3191	O
31	720722112031	22BM3001	O	22BM3002	O	22BM3201	A+	22BM3202	O	22BM3203	O
		22BM3204	O	22BM3251	A+	22HE3071	A	22MA3151	A+	22MC3191	O
32	720722112032	22BM3001	A+	22BM3002	A+	22BM3201	C	22BM3202	B+	22BM3203	A
		22BM3204	A	22BM3251	B	22HE3071	A	22MA3151	B+	22MC3191	O
33	720722112033	22BM3001	O	22BM3002	O	22BM3201	B+	22BM3202	A	22BM3203	B+
		22BM3204	A	22BM3251	A	22HE3071	B+	22MA3151	A		



		22MC3191	O								
34	720722112034	22BM3001	A+	22BM3002	A+	22BM3201	B	22BM3202	A	22BM3203	A
		22BM3204	A	22BM3251	B+	22HE3071	B+	22MA3151	B+	22MC3191	O
35	720722112035	22BM3001	A+	22BM3002	A	22BM3201	C	22BM3202	B+	22BM3203	B+
		22BM3204	B+	22BM3251	B	22HE3071	A	22MA3151	B+	22MC3191	O
36	720722112036	22BM3001	O	22BM3002	O	22BM3201	O	22BM3202	O	22BM3203	O
		22BM3204	O	22BM3251	O	22HE3071	B+	22MA3151	O	22MC3191	O
37	720722112037	22BM3001	O	22BM3002	A+	22BM3201	B+	22BM3202	A	22BM3203	A
		22BM3204	A	22BM3251	B+	22HE3071	A+	22MA3151	A	22MC3191	O
38	720722112038	22BM3001	A+	22BM3002	RA	22BM3201	RA	22BM3202	B+	22BM3203	B+
		22BM3204	B+	22BM3251	RA	22HE3071	B+	22MA3151	B+	22MC3191	O
39	720722112039	22BM3001	A+	22BM3002	A+	22BM3201	RA	22BM3202	RA	22BM3203	RA
		22BM3204	RA	22BM3251	RA	22HE3071	RA				
		22MA3151	C	22MC3191	O						
40	720722112040	22BM3001	A+	22BM3002	A+	22BM3201	RA	22BM3202	B+	22BM3203	B+
		22BM3204	A	22BM3251	B	22HE3071	B+	22MA3151	A	22MC3191	O
41	720722112041	22BM3001	A+	22BM3002	A	22BM3201	RA	22BM3202	B	22BM3203	B+
		22BM3204	C	22BM3251	B	22HE3071	B+	22MA3151	B+	22MC3191	O
42	720722112042	22BM3001	A+	22BM3002	A+	22BM3201	B	22BM3202	A	22BM3203	A
		22BM3204	A	22BM3251	B	22HE3071	A	22MA3151	A	22MC3191	O
43	720722112043	22BM3001	O	22BM3002	A+	22BM3201	A	22BM3202	A	22BM3203	A+
		22BM3204	A	22BM3251	A	22HE3071	B+	22MA3151	A	22MC3191	O
44	720722112044	22BM3001	O	22BM3002	A	22BM3201	A	22BM3202	A	22BM3203	A
		22BM3204	A	22BM3251	A	22HE3071	B+	22MA3151	A	22MC3191	O
45	720722112045	22BM3001	O	22BM3002	A+	22BM3201	A	22BM3202	A	22BM3203	A
		22BM3204	A	22BM3251	B+	22HE3071	B+	22MA3151	A	22MC3191	O
46	720722112046	22BM3001	A+	22BM3002	A+	22BM3201	C	22BM3202	A	22BM3203	A
		22BM3204	A	22BM3251	B	22HE3071	B+				
		22MA3151	A	22MC3191	O						
47	720722112047	22BM3001	O	22BM3002	A+	22BM3201	B+	22BM3202	A	22BM3203	A
		22BM3204	A+	22BM3251	B	22HE3071	A+	22MA3151	A	22MC3191	O
48	720722112048	22BM3001	O	22BM3002	O	22BM3201	A+	22BM3202	O	22BM3203	A+
		22BM3204	A+	22BM3251	B+	22HE3071	B+	22MA3151	A+	22MC3191	O
49	720722112049	22BM3001	A+	22BM3002	A	22BM3201	C	22BM3202	A	22BM3203	A
		22BM3204	A	22BM3251	B	22HE3071	B+	22MA3151	A	22MC3191	O
50	720722112050	22BM3001	A+	22BM3002	A+	22BM3201	RA	22BM3202	C	22BM3203	B
		22BM3204	RA	22BM3251	RA	22HE3071	A+				
		22MA3151	B+	22MC3191	O						
51	720722112051	22BM3001	O	22BM3002	O	22BM3201	A	22BM3202	A	22BM3203	A
		22BM3204	B+	22BM3251	A	22HE3071	B+	22MA3151	A+	22MC3191	O
52	720722112052	22BM3001	A+	22BM3002	A+	22BM3201	B	22BM3202	A	22BM3203	B
		22BM3204	B+	22BM3251	C	22HE3071	O	22MA3151	A		
		22MC3191	O								
53	720722112053	22BM3001	A+	22BM3002	A	22BM3201	B+	22BM3202	A	22BM3203	B+
		22BM3204	A	22BM3251	B	22HE3071	B+	22MA3151	A		
		22MC3191	O								
54	720722112054	22BM3001	A+	22BM3002	A	22BM3201	RA	22BM3202	B	22BM3203	C

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		22BM3204	RA	22BM3251	RA	22HE3071	B+				
		22MA3151	B+	22MC3191	O						
55	720722112055	22BM3001	A	22BM3002	A+	22BM3201	RA	22BM3202	B	22BM3203	B+
		22BM3204	B	22BM3251	RA	22HE3071	A+				
		22MA3151	B	22MC3191	O						
56	720722112056	22BM3001	O	22BM3002	O	22BM3201	A	22BM3202	A	22BM3203	A
		22BM3204	O	22BM3251	A	22HE3071	O	22MA3151	A	22MC3191	O
57	720722112057	22BM3001	A+	22BM3002	A	22BM3201	A	22BM3202	B+	22BM3203	B+
		22BM3204	A	22BM3251	B+	22HE3071	B+	22MA3151	A	22MC3191	O
58	720722112058	22BM3001	A+	22BM3002	A+	22BM3201	A	22BM3202	A	22BM3203	A
		22BM3204	A	22BM3251	A	22HE3071	B+	22MA3151	B+	22MC3191	O
59	720722112059	22BM3001	A+	22BM3002	A	22BM3201	RA	22BM3202	B	22BM3203	B+
		22BM3204	A	22BM3251	B	22HE3071	A				
		22MA3151	B	22MC3191	A+						
60	720722112060	22BM3001	A+	22BM3002	A	22BM3201	RA	22BM3202	B	22BM3203	B+
		22BM3204	B+	22BM3251	RA	22HE3071	B+				
		22MA3151	B+	22MC3191	A+						
61	720722112061	22BM3001	A+	22BM3002	A+	22BM3201	RA	22BM3202	B	22BM3203	B+
		22BM3204	B+	22BM3251	B	22HE3071	A	22MA3151	B+	22MC3191	O
62	720722112062	22BM3001	A+	22BM3002	A	22BM3201	RA	22BM3202	A	22BM3203	A
		22BM3204	A	22BM3251	RA	22HE3071	B+	22MA3151	B+		
		22MC3191	O								
63	720722112063	22BM3001	A+	22BM3002	A	22BM3201	B+	22BM3202	A	22BM3203	A
		22BM3204	A	22BM3251	B	22HE3071	RA	22MA3151	A	22MC3191	O

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering & Technolo
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.Tech. - FOOD TECHNOLOGY

Batch 2022

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720722113001	22FT3001	O	22FT3002	A	22FT3201	A	22FT3202	A	22FT3203	A
		22FT3251	A	22HE3071	B+	22HE3072	O	22MA3107	A	22MC3191	A+
	720722113002	22FT3001	A+	22FT3002	RA	22FT3201	B				
		22FT3202	RA	22FT3203	RA	22FT3251	B+	22HE3071	A	22HE3072	RA
		22MA3107	C	22MC3191	A+						
3	720722113003	22FT3001	A+	22FT3002	A	22FT3201	B+	22FT3202	B	22FT3203	A
		22FT3251	A	22HE3071	A	22HE3072	A	22MA3107	B+	22MC3191	A+
4	720722113004	22FT3001	O	22FT3002	RA	22FT3201	RA				
		22FT3202	C	22FT3203	RA	22FT3251	B+	22HE3071	B+	22HE3072	RA
		22MA3107	C	22MC3191	A+						
5	720722113005	22FT3001	A+	22FT3002	RA	22FT3201	RA				
		22FT3202	RA	22FT3203	RA	22FT3251	RA	22HE3071	B+	22HE3072	RA
		22MA3107	RA	22MC3191	A+						
6	720722113006	22FT3001	O	22FT3002	B	22FT3201	RA	22FT3202	RA		
		22FT3203	B+	22FT3251	B	22HE3071	A	22HE3072	O	22MA3107	RA
		22MC3191	A+								
7	720722113007	22FT3001	A+	22FT3002	A	22FT3201	A	22FT3202	A	22FT3203	A
		22FT3251	A+	22HE3071	A+	22HE3072	O	22MA3107	A+	22MC3191	O
8	720722113008	22FT3001	A+	22FT3002	A	22FT3201	A	22FT3202	B+	22FT3203	B+
		22FT3251	A	22HE3071	B+	22HE3072	O	22MA3107	A	22MC3191	O
9	720722113009	22FT3001	UA	22FT3002	UA						
10	720722113010	22FT3001	O	22FT3002	A	22FT3201	A	22FT3202	O	22FT3203	A
		22FT3251	O	22HE3071	B+	22HE3072	O	22MA3107	A	22MC3191	O
11	720722113011	22FT3001	O	22FT3002	A	22FT3201	A+	22FT3202	A	22FT3203	A+
		22FT3251	A	22HE3071	A	22HE3072	O	22MA3107	A	22MC3191	O
12	720722113012	22FT3001	O	22FT3002	A	22FT3201	B+	22FT3202	A	22FT3203	A
		22FT3251	A	22HE3071	A	22HE3072	O	22MA3107	A	22MC3191	O
13	720722113013	22FT3001	O	22FT3002	A	22FT3201	A	22FT3202	A	22FT3203	A+
		22FT3251	A	22HE3071	A	22HE3072	O	22MA3107	A	22MC3191	O
14	720722113014	22FT3001	O	22FT3002	A	22FT3201	B+	22FT3202	A	22FT3203	A
		22FT3251	B+	22HE3071	A	22HE3072	O	22MA3107	A	22MC3191	O

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15	**720722113015**	22FT3001	O	22FT3002	A	22FT3201	A+	22FT3202	A+	22FT3203	O
		22FT3251	A+	22HE3071	B+	22HE3072	O	22MA3107	A+	22MC3191	O
16	**720722113016**	22FT3001	A+	22FT3002	B+	22FT3201	B	22FT3202	B		
		22FT3203	B+	22FT3251	B+	22HE3071	B+	22HE3072	O	22MA3107	RA
		22MC3191	O								
17	**720722113017**	22FT3001	O	22FT3002	A	22FT3201	RA				
		22FT3202	RA	22FT3203	B+	22FT3251	B	22HE3071	RA	22HE3072	O
		22MA3107	B	22MC3191	O						
18	**720722113018**	22FT3001	A+	22FT3002	A	22FT3201	RA				
		22FT3202	A	22FT3203	RA	22FT3251	B+	22HE3071	A	22HE3072	O
		22MA3107	RA	22MC3191	O						
19	**720722113019**	22FT3001	A+	22FT3002	A	22FT3201	B+	22FT3202	B+		
		22FT3203	A	22FT3251	B+	22HE3071	A	22HE3072	RA	22MA3107	RA
		22MC3191	A+								
20	**720722113020**	22FT3001	O	22FT3002	B+	22FT3201	B+	22FT3202	B+	22FT3203	A
		22FT3251	A	22HE3071	A	22HE3072	O	22MA3107	A	22MC3191	O
21	**720722113021**	22FT3001	O	22FT3002	A	22FT3201	B+	22FT3202	A	22FT3203	A
		22FT3251	A	22HE3071	A	22HE3072	A	22MA3107	A	22MC3191	O
22	**720722113022**	22FT3001	O	22FT3002	A+	22FT3201	O	22FT3202	O	22FT3203	O
		22FT3251	A+	22HE3071	A	22HE3072	O	22MA3107	A	22MC3191	O
23	**720722113023**	22FT3001	O	22FT3002	A+	22FT3201	A+	22FT3202	A	22FT3203	A+
		22FT3251	A+	22HE3071	B+	22HE3072	O	22MA3107	A	22MC3191	O
24	**720722113024**	22FT3001	O	22FT3002	B+	22FT3201	A	22FT3202	RA	22FT3203	C
		22FT3251	B+	22HE3071	B+	22HE3072	O	22MA3107	B	22MC3191	A+
25	**720722113025**	22FT3001	O	22FT3002	A	22FT3201	B+	22FT3202	A	22FT3203	A
		22FT3251	A	22HE3071	B+	22HE3072	O	22MA3107	A	22MC3191	O
26	**720722113026**	22FT3001	O	22FT3002	A+	22FT3201	A+	22FT3202	A	22FT3203	A
		22FT3251	A+	22HE3071	A+	22HE3072	O	22MA3107	A	22MC3191	A+
27	**720722113027**	22FT3001	O	22FT3002	A+	22FT3201	O	22FT3202	A+	22FT3203	O
		22FT3251	A+	22HE3071	B+	22HE3072	O	22MA3107	A	22MC3191	O
28	**720722113028**	22FT3001	O	22FT3002	A+	22FT3201	A	22FT3202	A	22FT3203	A
		22FT3251	A	22HE3071	B+	22HE3072	O	22MA3107	A	22MC3191	O
29	**720722113029**	22FT3001	A+	22FT3002	A	22FT3201	A	22FT3202	B+	22FT3203	A
		22FT3251	A	22HE3071	B+	22HE3072	O	22MA3107	B		
		22MC3191	O								
30	**720722113030**	22FT3001	A+	22FT3002	RA	22FT3201	RA	22FT3202	B+		
		22FT3203	B+	22FT3251	C	22HE3071	A	22HE3072	C	22MA3107	RA
		22MC3191	A+								
31	**720722113031**	22FT3001	A+	22FT3002	RA	22FT3201	C	22FT3202	B		
		22FT3203	B+	22FT3251	B+	22HE3071	A	22HE3072	A+	22MA3107	C
		22MC3191	A+								
32	**720722113032**	22FT3001	A+	22FT3002	B	22FT3201	B+	22FT3202	B	22FT3203	B+
		22FT3251	B+	22HE3071	A+	22HE3072	A	22MA3107	B+	22MC3191	A+
33	**720722113033**	22FT3001	A+	22FT3002	A						



		22FT3201	RA	22FT3202	B+	22FT3203	B+	22FT3251	B	22HE3071	B+
		22HE3072	C	22MA3107	B+	22MC3191	A+				
34	720722113034	22FT3001	A+	22FT3002	C	22FT3201	RA	22FT3202	B+		
		22FT3203	B+	22FT3251	B	22HE3071	A	22HE3072	B		
		22MA3107	B	22MC3191	A+						
35	720722113035	22FT3001	A	22FT3002	B	22FT3201	C				
		22FT3202	RA	22FT3203	RA	22FT3251	B	22HE3071	A	22HE3072	C
		22MA3107	RA	22MC3191	A+						
36	720722113036	22FT3001	A	22FT3002	C	22FT3201	C				
		22FT3202	B+	22FT3203	B	22FT3251	B	22HE3071	B+	22HE3072	B
		22MA3107	B	22MC3191	A+						
37	720722113037	22FT3001	A+	22FT3002	RA	22FT3201	RA				
		22FT3202	B	22FT3203	B+	22FT3251	B+	22HE3071	RA	22HE3072	RA
		22MA3107	B	22MC3191	A+						
38	720722113038	22FT3001	A+	22FT3002	A	22FT3201	O	22FT3202	O	22FT3203	O
		22FT3251	A+	22HE3071	A	22HE3072	A	22MA3107	A+	22MC3191	O
39	720722113039	22FT3001	A+	22FT3002	B+	22FT3201	B+	22FT3202	A		
		22FT3203	B	22FT3251	B+	22HE3071	A	22HE3072	C		
		22MA3107	B	22MC3191	O						
40	720722113040	22FT3001	UA	22FT3002	UA	22FT3201	C	22FT3202	B+		
		22FT3203	B+	22FT3251	B+	22HE3071	A	22HE3072	B+		
		22MA3107	B	22MC3191	O						
41	720722113041	22FT3001	O	22FT3002	A	22FT3201	A	22FT3202	A	22FT3203	A
		22FT3251	A	22HE3071	B+	22HE3072	A+	22MA3107	A	22MC3191	O
42	720722113042	22FT3001	O	22FT3002	A+	22FT3201	A	22FT3202	RA	22FT3203	A
		22FT3251	A	22HE3071	A+	22HE3072	B+	22MA3107	A	22MC3191	O
43	720722113043	22FT3001	A	22FT3002	A	22FT3201	B	22FT3202	B+	22FT3203	B+
		22FT3251	B+	22HE3071	B+	22HE3072	B+	22MA3107	C	22MC3191	A+
44	720722113044	22FT3001	O	22FT3002	A	22FT3201	A	22FT3202	A+	22FT3203	A
		22FT3251	A	22HE3071	O	22HE3072	O	22MA3107	A+	22MC3191	O
	720722113045	22FT3001	A+	22FT3002	A	22FT3201	A	22FT3202	A	22FT3203	A
		22FT3251	A	22HE3071	B+	22HE3072	B	22MA3107	A	22MC3191	O
46	720722113046	22FT3001	A+	22FT3002	A	22FT3201	A	22FT3202	B+	22FT3203	B+
		22FT3251	A	22HE3071	B+	22HE3072	B+	22MA3107	B+	22MC3191	O
47	720722113047	22FT3001	A+	22FT3002	A	22FT3201	A	22FT3202	A	22FT3203	A
		22FT3251	A	22HE3071	B+	22HE3072	O	22MA3107	A	22MC3191	O
48	720722113048	22FT3001	O	22FT3002	A+	22FT3201	O	22FT3202	O	22FT3203	A+
		22FT3251	A+	22HE3071	A	22HE3072	A+	22MA3107	O	22MC3191	O
49	720722113049	22FT3001	O	22FT3002	A	22FT3201	A	22FT3202	A+	22FT3203	B+
		22FT3251	A	22HE3071	B+	22HE3072	O	22MA3107	A	22MC3191	O
50	720722113050	22FT3001	O	22FT3002	A+	22FT3201	A	22FT3202	A	22FT3203	A
		22FT3251	A	22HE3071	B+	22HE3072	O	22MA3107	A	22MC3191	O
51	720722113051	22FT3001	A+	22FT3002	A	22FT3201	A	22FT3202	A	22FT3203	A
		22FT3251	A	22HE3071	A+	22HE3072	O	22MA3107	B+	22MC3191	O



52	720722113052	22FT3001	O	22FT3002	A	22FT3201	B+	22FT3202	B	22FT3203	B+
		22FT3251	B+	22HE3071	A	22HE3072	O	22MA3107	B+		
		22MC3191	O								
53	720722113053	22FT3001	O	22FT3002	A+	22FT3201	A	22FT3202	A+	22FT3203	A
		22FT3251	A	22HE3071	B+	22HE3072	A	22MA3107	A+	22MC3191	O
54	720722113054	22FT3001	O	22FT3002	A+	22FT3201	A	22FT3202	O	22FT3203	A+
		22FT3251	A+	22HE3071	A+	22HE3072	O	22MA3107	O	22MC3191	O
55	720722113055	22FT3001	A+	22FT3002	A	22FT3201	B+	22FT3202	B	22FT3203	B+
		22FT3251	A	22HE3071	A	22HE3072	O	22MA3107	B+		
		22MC3191	O								
56	720722113056	22FT3001	A+	22FT3002	A	22FT3201	B+	22FT3202	B+	22FT3203	A
		22FT3251	B+	22HE3071	B+	22HE3072	A+	22MA3107	RA	22MC3191	A+
57	720722113057	22FT3001	A+	22FT3002	A	22FT3201	B	22FT3202	A	22FT3203	A
		22FT3251	A	22HE3071	RA	22HE3072	O	22MA3107	B+	22MC3191	A+
58	720722113058	22FT3001	A	22FT3002	A	22FT3201	RA	22FT3202	B		
		22FT3203	C	22FT3251	B	22HE3071	RA	22HE3072	O		
		22MA3107	B	22MC3191	A+						
59	720722113059	22FT3001	O	22FT3002	A	22FT3201	A	22FT3202	A	22FT3203	A
		22FT3251	A	22HE3071	B+	22HE3072	A	22MA3107	A	22MC3191	A+
60	720722113060	22FT3001	O	22FT3002	B+	22FT3201	A+	22FT3202	A	22FT3203	A
		22FT3251	A	22HE3071	B+	22HE3072	O	22MA3107	B+	22MC3191	A+
61	720722113061	22FT3001	O	22FT3002	A+	22FT3201	A+	22FT3202	O	22FT3203	O
		22FT3251	O	22HE3071	A	22HE3072	O	22MA3107	A	22MC3191	A+

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore

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END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.Tech. - CHEMICAL ENGINEERING

Batch 2022

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720722114001	22CH3001	B	22CH3002	A	22CH3201	B+	22CH3202	C	22CH3203	B+
		22CH3251	B	22HE3071	A+	22MA3107	B+	22MC3191	O		
		22ME3253	B								
2	720722114002	22CH3001	O	22CH3002	O	22CH3201	A	22CH3202	A	22CH3203	A
		22CH3251	A	22HE3071	A+	22MA3107	O	22MC3191	O	22ME3253	B+
3	720722114003	22CH3001	O	22CH3002	O	22CH3201	A	22CH3202	A	22CH3203	A
		22CH3251	A	22HE3071	A	22MA3107	O	22MC3191	O	22ME3253	A
4	720722114004	22CH3001	B+	22CH3002	B+	22CH3201	C	22CH3202	RA	22CH3203	B
		22CH3251	B	22HE3071	A+	22MA3107	B	22MC3191	O	22ME3253	B
5	720722114005	22CH3001	O	22CH3002	O	22CH3201	A	22CH3202	A	22CH3203	A+
		22CH3251	A+	22HE3071	A	22MA3107	O	22MC3191	O	22ME3253	A+
6	720722114006	22CH3001	B+	22CH3002	B	22CH3201	B+	22CH3202	C	22CH3203	B
		22CH3251	B	22HE3071	RA	22MA3107	A				
		22MC3191	O	22ME3253	B						
7	720722114007	22CH3001	O	22CH3002	O	22CH3201	A	22CH3202	A	22CH3203	B+
		22CH3251	A	22HE3071	A	22MA3107	A	22MC3191	O	22ME3253	A+
8	720722114008	22CH3001	A+	22CH3002	A+	22CH3201	B+	22CH3202	A	22CH3203	A
		22CH3251	A	22HE3071	A	22MA3107	A+	22MC3191	O	22ME3253	B+
9	720722114009	22CH3001	A+	22CH3002	A+	22CH3201	B+	22CH3202	A	22CH3203	A
		22CH3251	A	22HE3071	O	22MA3107	B+	22MC3191	O	22ME3253	A
10	720722114010	22CH3001	A	22CH3002	B+	22CH3201	RA	22CH3202	RA		
		22CH3203	C	22CH3251	RA	22HE3071	RA				
		22MA3107	RA	22MC3191	O	22ME3253	C				
11	720722114011	22CH3001	A	22CH3002	A+	22CH3201	B+	22CH3202	B+	22CH3203	B+
		22CH3251	B+	22HE3071	A	22MA3107	A	22MC3191	O	22ME3253	B+
12	720722114012	22CH3001	O	22CH3002	O	22CH3201	A	22CH3202	A	22CH3203	A
		22CH3251	A+	22HE3071	A	22MA3107	O	22MC3191	O	22ME3253	A+
13	720722114013	22CH3001	O	22CH3002	A+	22CH3201	A	22CH3202	A	22CH3203	A
		22CH3251	A	22HE3071	A	22MA3107	A	22MC3191	O	22ME3253	A
14	720722114014	22CH3001	O	22CH3002	O	22CH3201	A	22CH3202	A+	22CH3203	A
		22CH3251	A+	22HE3071	B+	22MA3107	A	22MC3191	O	22ME3253	A+
15	720722114015	22CH3001	A	22CH3002	A+	22CH3201	A	22CH3202	A	22CH3203	A
		22CH3251	A	22HE3071	A	22MA3107	A+	22MC3191	O	22ME3253	A+
16	720722114016	22CH3001	B	22CH3002	B	22CH3201	C	22CH3202	B+	22CH3203	C
		22CH3251	C	22HE3071	B+						

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		22MA3107	RA	22MC3191	O	22ME3253	C				
17	720722114017	22CH3001	O	22CH3002	O	22CH3201	A	22CH3202	B+	22CH3203	A
		22CH3251	A	22HE3071	O	22MA3107	A+	22MC3191	O	22ME3253	A
18	720722114018	22CH3001	O	22CH3002	O	22CH3201	A+	22CH3202	A	22CH3203	A+
		22CH3251	A+	22HE3071	A+	22MA3107	O	22MC3191	O	22ME3253	A+
19	720722114019	22CH3001	A+	22CH3002	A	22CH3201	A	22CH3202	B	22CH3203	B+
		22CH3251	B+	22HE3071	B+	22MA3107	B	22MC3191	O	22ME3253	B+
20	720722114020	22CH3001	O	22CH3002	A+	22CH3201	A	22CH3202	B+	22CH3203	A
		22CH3251	A	22HE3071	A+	22MA3107	A+	22MC3191	O	22ME3253	A+
21	720722114021	22CH3001	RA	22CH3002	B	22CH3201	RA	22CH3202	RA	22CH3203	B+
		22CH3251	C	22HE3071	B+	22MA3107	RA	22MC3191	O		
		22ME3253	UA								
22	720722114022	22CH3001	RA	22CH3002	A	22CH3201	B+	22CH3202	RA	22CH3203	B+
		22CH3251	A	22HE3071	B+	22MA3107	A	22MC3191	O	22ME3253	A
23	720722114023	22CH3001	O	22CH3002	A+	22CH3201	B+	22CH3202	A	22CH3203	A
		22CH3251	A	22HE3071	A	22MA3107	RA	22MC3191	O		
		22ME3253	B+								
24	720722114024	22CH3001	B+	22CH3002	A+	22CH3201	C	22CH3202	B+	22CH3203	B+
		22CH3251	B+	22HE3071	A+	22MA3107	RA	22MC3191	O	22ME3253	A
25	720722114025	22CH3001	O	22CH3002	A+	22CH3201	A	22CH3202	A	22CH3203	A
		22CH3251	B+	22HE3071	A+	22MA3107	A	22MC3191	O	22ME3253	A
26	720722114026	22CH3001	RA	22CH3002	B	22CH3201	C	22CH3202	C	22CH3203	RA
		22CH3251	RA	22HE3071	A	22MA3107	RA				
		22MC3191	O	22ME3253	C						
27	720722114027	22CH3001	A+	22CH3002	A	22CH3201	B	22CH3202	A	22CH3203	A
		22CH3251	B+	22HE3071	B+	22MA3107	A	22MC3191	O		
		22ME3253	A								
28	720722114028	22CH3001	UA	22CH3002	UA						
29	720722114029	22CH3001	A	22CH3002	A	22CH3201	C	22CH3202	RA	22CH3203	B+
		22CH3251	B+	22HE3071	A	22MA3107	B	22MC3191	O	22ME3253	B
30	720722114030	22CH3001	A	22CH3002	A	22CH3201	B	22CH3202	B	22CH3203	RA
		22CH3251	RA	22HE3071	B+	22MA3107	RA	22MC3191	O		
		22ME3253	B+								
31	720722114031	22CH3001	B+	22CH3002	A	22CH3201	C	22CH3202	C	22CH3203	B
		22CH3251	A	22HE3071	A+	22MA3107	RA	22MC3191	O	22ME3253	B
32	720722114032	22CH3001	B+	22CH3002	A	22CH3201	B+	22CH3202	B		
		22CH3203	B+	22CH3251	B	22HE3071	B+	22MA3107	RA	22MC3191	O
		22ME3253	B								
33	720722114033	22CH3001	A+	22CH3002	A+	22CH3201	B+	22CH3202	B+	22CH3203	A
		22CH3251	A	22HE3071	B+	22MA3107	A	22MC3191	O	22ME3253	B
34	720722114034	22CH3001	A+	22CH3002	A+	22CH3201	B+	22CH3202	B+	22CH3203	A
		22CH3251	A	22HE3071	A+	22MA3107	A	22MC3191	O	22ME3253	B+
35	720722114035	22CH3001	A	22CH3002	A	22CH3201	B+	22CH3202	B+	22CH3203	B+
		22CH3251	B+	22HE3071	RA	22MA3107	RA	22MC3191	O	22ME3253	B+
36	720722114036	22CH3001	O	22CH3002	O	22CH3201	A	22CH3202	A	22CH3203	A
		22CH3251	A+	22HE3071	A+	22MA3107	A	22MC3191	O	22ME3253	A
37	720722114037	22CH3001	O	22CH3002	O	22CH3201	A	22CH3202	A+	22CH3203	A
		22CH3251	A	22HE3071	A	22MA3107	A+	22MC3191	O	22ME3253	A

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38	720722114038	22CH3001	A+	22CH3002	A+	22CH3201	A	22CH3202	B+	22CH3203	A
		22CH3251	A	22HE3071	A+	22MA3107	B+	22MC3191	O	22ME3253	B+
39	720722114039	22CH3001	A	22CH3002	A+	22CH3201	A	22CH3202	A	22CH3203	B+
		22CH3251	B+	22HE3071	B+	22MA3107	B+	22MC3191	O	22ME3253	B+
40	720722114040	22CH3001	A	22CH3002	A+	22CH3201	B+	22CH3202	A	22CH3203	A
		22CH3251	A	22HE3071	A+	22MA3107	B+	22MC3191	O	22ME3253	B+
41	720722114041	22CH3001	O	22CH3002	O	22CH3201	A+	22CH3202	A+	22CH3203	A+
		22CH3251	A	22HE3071	A	22MA3107	O	22MC3191	O	22ME3253	A
42	720722114042	22CH3001	A	22CH3002	A+	22CH3201	A	22CH3202	A	22CH3203	A
		22CH3251	A	22HE3071	B+	22MA3107	A	22MC3191	O	22ME3253	B+
43	720722114043	22CH3001	A+	22CH3002	A	22CH3201	B+	22CH3202	A	22CH3203	B+
		22CH3251	B+	22HE3071	B+	22MA3107	B+	22MC3191	O	22ME3253	B
44	720722114044	22CH3001	A+	22CH3002	A+	22CH3201	RA	22CH3202	A	22CH3203	B+
		22CH3251	B+	22HE3071	A	22MA3107	B+	22MC3191	O		
		22ME3253	B								
45	720722114045	22CH3001	O	22CH3002	O	22CH3201	O	22CH3202	O	22CH3203	O
		22CH3251	O	22HE3071	A	22MA3107	O	22MC3191	O	22ME3253	O
46	720722114046	22CH3001	A	22CH3002	A+	22CH3201	A	22CH3202	A	22CH3203	A
		22CH3251	A	22HE3071	B+	22MA3107	A	22MC3191	O	22ME3253	A
47	720722114047	22CH3001	A+	22CH3002	A	22CH3201	B+	22CH3202	A	22CH3203	B+
		22CH3251	A	22HE3071	B+	22MA3107	B+	22MC3191	O	22ME3253	B
48	720722114048	22CH3001	A+	22CH3002	A	22CH3201	B+	22CH3202	B+		
		22CH3203	B+	22CH3251	B	22HE3071	A+	22MA3107	B		
		22MC3191	O	22ME3253	B						
49	720722114049	22CH3001	O	22CH3002	A+	22CH3201	A	22CH3202	A	22CH3203	A+
		22CH3251	A	22HE3071	A+	22MA3107	A	22MC3191	O	22ME3253	A
50	720722114050	22CH3001	O	22CH3002	A+	22CH3201	A	22CH3202	A	22CH3203	A
		22CH3251	B+	22HE3071	O	22MA3107	A	22MC3191	O	22ME3253	A
51	720722114051	22CH3001	A	22CH3002	A+	22CH3201	B+	22CH3202	A	22CH3203	A
		22CH3251	A	22HE3071	B+	22MA3107	A	22MC3191	O	22ME3253	B+
52	720722114052	22CH3001	A	22CH3002	A+	22CH3201	RA	22CH3202	RA	22CH3203	B+
		22CH3251	B	22HE3071	B+	22MA3107	B+	22MC3191	O	22ME3253	B
	720722114053	22CH3001	O	22CH3002	O	22CH3201	A	22CH3202	A	22CH3203	A
		22CH3251	A	22HE3071	A+	22MA3107	A	22MC3191	O	22ME3253	B+
54	720722114054	22CH3001	A+	22CH3002	A+	22CH3201	A+	22CH3202	A	22CH3203	A+
		22CH3251	A+	22HE3071	A	22MA3107	A+	22MC3191	O	22ME3253	A+
55	720722114055	22CH3001	O	22CH3002	O	22CH3201	A	22CH3202	A	22CH3203	A
		22CH3251	A	22HE3071	B+	22MA3107	A+	22MC3191	O	22ME3253	A+
56	720722114056	22CH3001	O	22CH3002	O	22CH3201	O	22CH3202	O	22CH3203	O
		22CH3251	O	22HE3071	A+	22MA3107	O	22MC3191	O	22ME3253	A+
57	720722114057	22CH3001	A	22CH3002	A+	22CH3201	B+	22CH3202	B+	22CH3203	B+
		22CH3251	B+	22HE3071	B+	22MA3107	B+	22MC3191	O	22ME3253	B+
58	720722114058	22CH3001	A	22CH3002	A	22CH3201	A	22CH3202	B+	22CH3203	A
		22CH3251	A	22HE3071	B+	22MA3107	A	22MC3191	O	22ME3253	B+
59	720722114801	22CH3001	A	22CH3002	O	22CH3201	B+	22CH3202	A	22CH3203	A
		22CH3251	A	22HE3071	B+	22MA3107	B+	22MC3191	O	22ME3253	B
60	720722114802	22CH3001	B+	22CH3002	A+	22CH3201	A	22CH3202	B+	22CH3203	B+
		22CH3251	B+	22HE3071	A+	22MA3107	A	22MC3191	O	22ME3253	B



61	720722114803	22CH3001	O	22CH3002	O	22CH3201	A	22CH3202	A	22CH3203	A
		22CH3251	A+	22HE3071	A	22MA3107	B+	22MC3191	O	22ME3253	A+
62	720722114804	22CH3001	B+	22CH3002	A+	22CH3201	B+	22CH3202	B+	22CH3203	A
		22CH3251	B+	22HE3071	B+	22MA3107	B+	22MC3191	O	22ME3253	B
63	720722114805	22CH3001	A	22CH3002	O	22CH3201	A	22CH3202	A	22CH3203	A
		22CH3251	B+	22HE3071	B+	22MA3107	A	22MC3191	O	22ME3253	B+
64	720722114806	22CH3001	A	22CH3002	A+	22CH3201	B+	22CH3202	B+	22CH3203	A
		22CH3251	B+	22HE3071	B+	22MA3107	B+	22MC3191	O	22ME3253	B
65	720722114807	22CH3001	B+	22CH3002	A+	22CH3201	RA	22CH3202	RA	22CH3203	B
		22CH3251	B+	22HE3071	B+	22MA3107	B	22MC3191	O	22ME3253	B
66	720722114808	22CH3001	A	22CH3002	O	22CH3201	B+	22CH3202	B+	22CH3203	A
		22CH3251	A	22HE3071	A	22MA3107	B+	22MC3191	O	22ME3253	A
67	720722114809	22CH3001	UA	22CH3002	UA						

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

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Signature of the Principa

PRINCIPAL
Hindusthan College Of Engineering & Technolo
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING & TECHNOLOGY CBE-32

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.Tech. - ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

Batch 2022

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720722115001	22AI3001	A+	22AI3002	A	22AI3003	A+	22AI3201	B+	22AI3202	A
		22AI3203		22AI3253	A	22HE3071	B+	22MA3106	A		
		22MC3191	A+								
2	720722115002	22AI3001	O	22AI3002	A+	22AI3003	A+	22AI3201	A	22AI3202	A+
		22AI3203		22AI3253	A	22HE3071	A	22MA3106	A		
		22MC3191	O								
3	720722115003	22AI3001	A	22AI3002	A	22AI3003	A+	22AI3201	B+	22AI3202	UA
		22AI3203	UA	22AI3253	UA	22HE3071	B+	22MA3106	A		
		22MC3191	O								
4	720722115004	22AI3001	A	22AI3002	B+	22AI3003	A	22AI3201	B	22AI3202	B+
		22AI3203		22AI3253	B	22HE3071	B+	22MA3106	RA		
		22MC3191	O								
5	720722115005	22AI3001	A	22AI3002	A+	22AI3003	A+	22AI3201	A	22AI3202	A
		22AI3203		22AI3253	A	22HE3071	A+	22MA3106	A		
		22MC3191	A+								
6	720722115006	22AI3001	A	22AI3002	B+	22AI3003	B	22AI3201	B	22AI3202	B+
		22AI3203		22AI3253	C	22HE3071	A				
		22MA3106	RA	22MC3191	A+						
7	720722115007	22AI3001	A+	22AI3002	A+	22AI3003	A+	22AI3201	A	22AI3202	A
		22AI3203		22AI3253	A	22HE3071	B+	22MA3106	A		
		22MC3191	O								
8	720722115008	22AI3001	A+	22AI3002	A+	22AI3003	A+	22AI3201	A+	22AI3202	A
		22AI3203		22AI3253	A	22HE3071	A	22MA3106	A+		
		22MC3191	O								
9	720722115009	22AI3001	O	22AI3002	A	22AI3003	A+	22AI3201	A	22AI3202	O
		22AI3203		22AI3253	A	22HE3071	B+	22MA3106	B+		
		22MC3191	A+								
10	720722115010	22AI3001	A	22AI3002	O	22AI3003	A+	22AI3201	A	22AI3202	A+
		22AI3203		22AI3253	A	22HE3071	B+	22MA3106	B+		
		22MC3191	O								
11	720722115011	22AI3001	A	22AI3002	O	22AI3003	A	22AI3201	A	22AI3202	A+
		22AI3203		22AI3253	A	22HE3071	A	22MA3106	O		

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		22MC3191	A+								
12	720722115012	22AI3001	A+	22AI3002	A	22AI3003	A+	22AI3201	RA	22AI3202	B
		22AI3203		22AI3253	RA	22HE3071	A+	22MA3106	B+		
		22MC3191	A+								
13	720722115013	22AI3001	O	22AI3002	A	22AI3003	O	22AI3201	A	22AI3202	O
		22AI3203		22AI3253	A+	22HE3071	A+	22MA3106	A+		
		22MC3191	A+								
14	720722115014	22AI3001	A+	22AI3002	A	22AI3003	A	22AI3201	A+	22AI3202	O
		22AI3203		22AI3253	A	22HE3071	A	22MA3106	O		
		22MC3191	A+								
15	720722115015	22AI3001	O	22AI3002	A	22AI3003	A+	22AI3201	A	22AI3202	O
		22AI3203		22AI3253	A	22HE3071	A+	22MA3106	B+		
		22MC3191	O								
16	720722115016	22AI3001	A	22AI3002	A	22AI3003	A+	22AI3201	B+	22AI3202	A
		22AI3203		22AI3253	B	22HE3071	A	22MA3106	B+		
		22MC3191	A+								
17	720722115017	22AI3001	A	22AI3002	A+	22AI3003	A+	22AI3201	B+	22AI3202	O
		22AI3203		22AI3253	A	22HE3071	B+	22MA3106	A		
		22MC3191	A+								
18	720722115018	22AI3001	A+	22AI3002	B+	22AI3003	A+	22AI3201	B	22AI3202	A
		22AI3203		22AI3253	B+	22HE3071	B+	22MA3106	B		
		22MC3191	O								
19	720722115019	22AI3001	A	22AI3002	B+	22AI3003	A+	22AI3201	A	22AI3202	A+
		22AI3203		22AI3253	B+	22HE3071	A+	22MA3106	A		
		22MC3191	A+								
20	720722115020	22AI3001	O	22AI3002	O	22AI3003	O	22AI3201	B+	22AI3202	A
		22AI3203		22AI3253	A	22HE3071	A+	22MA3106	A		
		22MC3191	A+								
21	720722115021	22AI3001	A+	22AI3002	A	22AI3003	A+	22AI3201	B	22AI3202	B+
		22AI3203	RA	22AI3253	B	22HE3071	B+	22MA3106	RA		
		22MC3191	O								
22	720722115022	22AI3001	A+	22AI3002	B+	22AI3003	A	22AI3201	B	22AI3202	B+
		22AI3203		22AI3253	B	22HE3071	A	22MA3106	B+		
		22MC3191	A+								
23	720722115023	22AI3001	A	22AI3002	O	22AI3003	A+	22AI3201	B+	22AI3202	A
		22AI3203		22AI3253	B+	22HE3071	B+	22MA3106	A		
		22MC3191	O								
24	720722115024	22AI3001	A+	22AI3002	A+	22AI3003	A	22AI3201	A	22AI3202	A
		22AI3203		22AI3253	B+	22HE3071	A	22MA3106	A		
		22MC3191	A+								
25	720722115025	22AI3001	A+	22AI3002	B+	22AI3003	A+	22AI3201	A	22AI3202	A
		22AI3203		22AI3253	A	22HE3071	A+	22MA3106	C		
		22MC3191	A+								
26	720722115026	22AI3001	A+	22AI3002	A	22AI3003	A	22AI3201	B+	22AI3202	A+
		22AI3203		22AI3253	B	22HE3071	A	22MA3106	A		

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		22MC3191	A+								
27	720722115027	22AI3001	A	22AI3002	A+	22AI3003	A+	22AI3201	B	22AI3202	B+
		22AI3203		22AI3253	C	22HE3071	B+	22MA3106	B		
		22MC3191	A+								
28	720722115028	22AI3001	A	22AI3002	A	22AI3003	A	22AI3201	B	22AI3202	C
		22AI3203		22AI3253	RA	22HE3071	A	22MA3106	RA		
		22MC3191	O								
29	720722115029	22AI3001	A+	22AI3002	B+	22AI3003	A+	22AI3201	B+	22AI3202	B+
		22AI3203		22AI3253	B	22HE3071	A	22MA3106	RA		
		22MC3191	A								
30	720722115030	22AI3001	A	22AI3002	A	22AI3003	A+	22AI3201	B+	22AI3202	A
		22AI3203		22AI3253	A	22HE3071	B+	22MA3106	A		
		22MC3191	A+								
31	720722115031	22AI3001	A+	22AI3002	A	22AI3003	A	22AI3201	A	22AI3202	A+
		22AI3203		22AI3253	B	22HE3071	A	22MA3106	A		
		22MC3191	A+								
32	720722115032	22AI3001	A	22AI3002	B+	22AI3003	B+	22AI3201	B	22AI3202	B+
		22AI3203		22AI3253	B+	22HE3071	B+				
		22MA3106	B	22MC3191	A+						
33	720722115033	22AI3001	A+	22AI3002	A	22AI3003	A+	22AI3201	A	22AI3202	B
		22AI3203		22AI3253	A	22HE3071	A	22MA3106	B+		
		22MC3191	O								
34	720722115034	22AI3001	A+	22AI3002	A+	22AI3003	A+	22AI3201	O	22AI3202	A+
		22AI3203		22AI3253	A+	22HE3071	A+	22MA3106	A		
		22MC3191	O								
35	720722115035	22AI3001	A+	22AI3002	A	22AI3003	A+	22AI3201	A	22AI3202	A
		22AI3203		22AI3253	A	22HE3071	B+	22MA3106	B+		
		22MC3191	O								
36	720722115036	22AI3001	A+	22AI3002	B	22AI3003	A+	22AI3201	A	22AI3202	A
		22AI3203		22AI3253	A	22HE3071	A+	22MA3106	B+		
		22MC3191	A+								
37	720722115037	22AI3001	A+	22AI3002	A	22AI3003	A	22AI3201	A	22AI3202	RA
		22AI3203		22AI3253	B+	22HE3071	A+	22MA3106	C		
		22MC3191	A+								
38	720722115038	22AI3001	O	22AI3002	O	22AI3003	O	22AI3201	O	22AI3202	A
		22AI3203		22AI3253	O	22HE3071	O	22MA3106	A		
		22MC3191	O								
39	720722115039	22AI3001	O	22AI3002	A+	22AI3003	O	22AI3201	A	22AI3202	A
		22AI3203		22AI3253	A	22HE3071	A+	22MA3106	B+		
		22MC3191	O								
40	720722115040	22AI3001	B+	22AI3002	B	22AI3003	B+	22AI3201	C	22AI3202	RA
		22AI3203		22AI3253	B+	22HE3071	B+				
		22MA3106	RA	22MC3191	A						
41	720722115041	22AI3001	A+	22AI3002	A	22AI3003	A+	22AI3201	A	22AI3202	A
		22AI3203		22AI3253	O	22HE3071	A	22MA3106	A		



		22MC3191	A+								
42	720722115042	22AI3001	A+	22AI3002	A	22AI3003	A+	22AI3201	A	22AI3202	B+
		22AI3203		22AI3253	A	22HE3071	A	22MA3106	A		
		22MC3191	A+								
43	720722115043	22AI3001	A+	22AI3002	B+	22AI3003	A+	22AI3201	A	22AI3202	B+
		22AI3203		22AI3253	A	22HE3071	A	22MA3106	B+		
		22MC3191	O								
44	720722115044	22AI3001	A+	22AI3002	A	22AI3003	A+	22AI3201	A	22AI3202	B+
		22AI3203		22HE3071	B+	22MA3106	B+	22AI3253	A		
		22MC3191	A								
45	720722115045	22AI3001	A	22AI3002	B	22AI3003	B+	22AI3201	C	22AI3202	RA
		22AI3203		22AI3253	B+	22HE3071	A				
		22MA3106	RA	22MC3191	A+						
46	720722115046	22AI3001	A+	22AI3002	A	22AI3003	O	22AI3201	A	22AI3202	A
		22AI3203		22AI3253	A	22HE3071	A	22MA3106	RA		
		22MC3191	A+								
47	720722115047	22AI3001	A+	22AI3002	A	22AI3003	A+	22AI3201	RA	22AI3202	B+
		22AI3203		22AI3253	A	22HE3071	A+	22MA3106	RA		
		22MC3191	O								
48	720722115048	22AI3001	O	22AI3002	A+	22AI3003	A+	22AI3201	A+	22AI3202	A
		22AI3203		22AI3253	A	22HE3071	A+	22MA3106	A		
		22MC3191	O								
49	720722115049	22AI3001	O	22AI3002	A+	22AI3003	A+	22AI3201	A+	22AI3202	A
		22AI3203		22AI3253	A+	22HE3071	A+	22MA3106	A+		
		22MC3191	O								
50	720722115050	22AI3001	A+	22AI3002	B	22AI3003	A	22AI3201	B+	22AI3202	B+
		22AI3203		22AI3253	A	22HE3071	A	22MA3106	B+		
		22MC3191	A								
51	720722115051	22AI3001	A+	22AI3002	A+	22AI3003	A+	22AI3201	A	22AI3202	B+
		22AI3203		22AI3253	A	22HE3071	A+	22MA3106	A		
		22MC3191	A+								
52	720722115052	22AI3001	A+	22AI3002	B	22AI3003	A+	22AI3201	B+	22AI3202	C
		22AI3203		22AI3253	B+	22HE3071	B+	22MA3106	C		
		22MC3191	A+								
53	720722115053	22AI3001	A+	22AI3002	A+	22AI3003	O	22AI3201	A	22AI3202	B+
		22AI3203		22AI3253	A	22HE3071	A+	22MA3106	B+		
		22MC3191	A+								
54	720722115054	22AI3001	A+	22AI3002	A+	22AI3003	A	22AI3201	A	22AI3202	B+
		22AI3203		22AI3253	B+	22HE3071	A				
		22MA3106	A	22MC3191	A+						
55	720722115055	22AI3001	A+	22AI3002	B+	22AI3003	O	22AI3201	A	22AI3202	B
		22AI3203		22AI3253	A+	22HE3071	B+	22MA3106	B		
		22MC3191	A+								
56	720722115056	22AI3001	A+	22AI3002	A	22AI3003	A+	22AI3201	A	22AI3202	B+
		22AI3203		22AI3253	A	22HE3071	B+	22MA3106	A		



		22MC3191	A+								
57	720722115057	22AI3001	UA	22AI3002	UA	22AI3003	UA	22AI3201	UA	22AI3202	UA
		22AI3203	UA	22AI3253	UA						
		22HE3071	RA	22MA3106	UA						
		22MC3191	RA								
58	720722115058	22AI3001	A	22AI3002	A+	22AI3003	A+	22AI3201	A	22AI3202	B+
		22AI3203		22AI3253	A	22HE3071	A+	22MA3106	B+		
		22MC3191	A								
59	720722115059	22AI3001	A	22AI3002	B	22AI3003	B+	22AI3201	A	22AI3202	B
		22AI3203	RA	22AI3253	RA	22HE3071	A+	22MA3106	RA		
		22MC3191	A+								
60	720722115060	22AI3001	A	22AI3002	B+	22AI3003	A	22AI3201	B	22AI3202	B
		22AI3203		22AI3253	B	22HE3071	A	22MA3106	B+		
		22MC3191	A+								
61	720722115062	22AI3001	A+	22AI3002	B+	22AI3003	O	22AI3201	A	22AI3202	O
		22AI3203		22AI3253	O	22HE3071	A	22MA3106	A+		
		22MC3191	O								
62	720722115063	22AI3001	A	22AI3002	A	22AI3003	B+	22AI3201	C	22AI3202	RA
		22AI3203	RA	22AI3253	A	22HE3071	B+	22MA3106	RA		
		22MC3191	O								
63	720722115601	22AI3001	A+	22AI3002	B+	22AI3003	A	22AI3201	UA	22AI3202	B+
		22AI3203		22AI3253	B+	22HE3071	B+				
		22MA3106	RA								
		22MC3191	O								
64	720722115801	22AI3001	A	22AI3002	B+	22AI3003	A	22AI3201	B+	22AI3202	B
		22AI3203		22AI3253	A	22HE3071	B+	22MA3106	B	22MC3191	A+
65	720722115802	22AI3001	A	22AI3002	B+	22AI3003	B+	22AI3201	B+	22AI3202	RA
		22AI3203		22AI3253	B+	22HE3071	A	22MA3106	C	22MC3191	A
66	720722115803	22AI3001	A	22AI3002	B+	22AI3003	A	22AI3201	RA	22AI3202	RA
		22AI3203	RA	22AI3253	RA	22HE3071	B+	22MA3106	RA	22MC3191	A+
67	720722115804	22AI3001	A+	22AI3002	B+	22AI3003	A	22AI3201	RA	22AI3202	RA
		22AI3203		22AI3253	A	22HE3071	B+	22MA3106	RA	22MC3191	A

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principa

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
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Valley Campus, Pollachi Highway, Coimbatore

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END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : B.Tech. - AGRICULTURAL ENGINEERING

Batch 2022

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720722116001	22AG3001	B+	22AG3072		22AG3201	B+	22AG3202	B+	22AG3203	A
		22AG3251	B+	22AG3252	A	22HE3071	B+	22MA3109	A	22MC3191	A+
2	720722116002	22AG3001	A+	22AG3072		22AG3201	A	22AG3202	RA	22AG3203	A
		22AG3251	A	22AG3252	A	22HE3071	A	22MA3109	A	22MC3191	O
3	720722116003	22AG3001	A	22AG3072		22AG3201	A+	22AG3202	A	22AG3203	A+
		22AG3251	A	22AG3252	O	22HE3071	A+	22MA3109	A	22MC3191	O
4	720722116004	22AG3001	A	22AG3072		22AG3201	A	22AG3202	A	22AG3203	A
		22AG3251	A	22AG3252	A	22HE3071	A	22MA3109	B+	22MC3191	O
5	720722116005	22AG3001	RA	22AG3072		22AG3201	RA	22AG3202	RA		
		22AG3203	B	22AG3251	RA	22AG3252	RA				
		22HE3071	RA	22MA3109	B	22MC3191	O				
6	720722116006	22AG3001	B	22AG3072		22AG3201	A	22AG3202	C	22AG3203	A
		22AG3251	B	22AG3252	B+	22HE3071	B+	22MA3109	B+	22MC3191	O
7	720722116008	22AG3001	B+	22AG3072		22AG3201	B	22AG3202	B	22AG3203	B+
		22AG3251	A	22AG3252	B+	22HE3071	A	22MA3109	A	22MC3191	O
8	720722116009	22AG3001	A	22AG3072		22AG3201	B	22AG3202	RA	22AG3203	A
		22AG3251	B+	22AG3252	A	22HE3071	A	22MA3109	B	22MC3191	O
9	720722116010	22AG3001	A+	22AG3072		22AG3201	B+	22AG3202	RA	22AG3203	A
		22AG3251	C	22AG3252	A	22HE3071	A	22MA3109	B	22MC3191	O
10	720722116011	22AG3001	RA	22AG3072		22AG3201	A+	22AG3202	B+	22AG3203	A
		22AG3251	A	22AG3252	B+	22HE3071	B+	22MA3109	B+	22MC3191	O
11	720722116012	22AG3001	A+	22AG3072		22AG3201	A	22AG3202	RA	22AG3203	B+
		22AG3251	A	22AG3252	A	22HE3071	A+	22MA3109	A	22MC3191	O
12	720722116013	22AG3001	RA	22AG3072		22AG3201	B+	22AG3202	RA	22AG3203	B
		22AG3251	B+	22AG3252	B	22HE3071	A	22MA3109	UA	22MC3191	O
13	720722116014	22AG3001	A	22AG3072		22AG3201	B+	22AG3202	RA	22AG3203	B+
		22AG3251	B+	22AG3252	RA	22HE3071	A	22MA3109	C	22MC3191	O
14	720722116015	22AG3001	A+	22AG3072		22AG3201	A	22AG3202	B+	22AG3203	A
		22AG3251	A	22AG3252	A	22HE3071	B+	22MA3109	O	22MC3191	A+
15	720722116016	22AG3001	B+	22AG3072		22AG3201	B	22AG3202	C		
		22AG3203	B+	22AG3251	B	22AG3252	B	22HE3071	B+		
		22MA3109	RA	22MC3191	A+						
16	720722116017	22AG3001	A	22AG3072		22AG3201	A	22AG3202	C	22AG3203	A
		22AG3251	A	22AG3252	B+	22HE3071	A	22MA3109	A	22MC3191	A+

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17	720722116018	22AG3001	B	22AG3072		22AG3201	B+	22AG3202	RA	22AG3203 A
		22AG3251	A	22AG3252	B+	22HE3071	B+	22MA3109	C	22MC3191 A+
18	720722116019	22AG3001	B	22AG3072		22AG3201	A	22AG3202	RA	22AG3203 A
		22AG3251	B+	22AG3252	A	22HE3071	A+	22MA3109	B+	22MC3191 O
19	720722116020	22AG3001	RA	22AG3072		22AG3201	B+	22AG3202	A	22AG3203 RA
		22AG3251	B	22AG3252	C	22HE3071	A	22MA3109	C	22MC3191 O
20	720722116021	22AG3001	A	22AG3072		22AG3201	A	22AG3202	RA	22AG3203 A
		22AG3251	B+	22AG3252	B+	22HE3071	B+	22MA3109	B	22MC3191 O
21	720722116022	22AG3001	RA	22AG3072		22AG3201	C	22AG3202	C	22AG3203 RA
		22AG3251	RA	22AG3252	RA	22HE3071	A+	22MA3109	RA	
		22MC3191	O							
22	720722116023	22AG3001	A+	22AG3072		22AG3201	A	22AG3202	C	22AG3203 A
		22AG3251	A	22AG3252	B	22HE3071	A	22MA3109	RA	22MC3191 O
23	720722116024	22AG3001	O	22AG3072		22AG3201	O	22AG3202	A	22AG3203 O
		22AG3251	A+	22AG3252	A	22HE3071	B+	22MA3109	O	22MC3191 O
24	720722116025	22AG3001	A+	22AG3072		22AG3201	A	22AG3202	A	22AG3203 A
		22AG3251	A	22AG3252	B+	22HE3071	A+	22MA3109	B	22MC3191 O
25	720722116026	22AG3001	A	22AG3072		22AG3201	C	22AG3202	RA	22AG3203 RA
		22AG3251	RA	22AG3252	RA	22HE3071	A			
		22MA3109	RA	22MC3191	O					
26	720722116027	22AG3001	A+	22AG3072		22AG3201	A	22AG3202	RA	22AG3203 A
		22AG3251	A	22AG3252	A	22HE3071	A	22MA3109	B+	22MC3191 O
27	720722116028	22AG3001	A+	22AG3072		22AG3201	A+	22AG3202	B+	22AG3203 A
		22AG3251	A+	22AG3252	A+	22HE3071	A	22MA3109	A	22MC3191 O
28	720722116029	22AG3001	O	22AG3072		22AG3201	O	22AG3202	A	22AG3203 A+
		22AG3251	O	22AG3252	O	22HE3071	A+	22MA3109	O	22MC3191 O
29	720722116030	22AG3001	B+	22AG3072		22AG3201	C	22AG3202	RA	22AG3203 UA
		22AG3251	RA	22AG3252	RA	22HE3071	A	22MA3109	RA	22MC3191 O
30	720722116031	22AG3001	O	22AG3072		22AG3201	A	22AG3202	A+	22AG3203 O
		22AG3251	O	22AG3252	RA	22HE3071	A+	22MA3109	O	22MC3191 O
31	720722116032	22AG3001	A+	22AG3072		22AG3201	O	22AG3202	A	22AG3203 O
		22AG3251	O	22AG3252	O	22HE3071	A	22MA3109	A	22MC3191 O
32	720722116033	22AG3001	A	22AG3072		22AG3201	B+	22AG3202	B	22AG3203 B+
		22AG3251	B+	22AG3252	B+	22HE3071	A	22MA3109	A	22MC3191 O
33	720722116034	22AG3001	A	22AG3072		22AG3201	A	22AG3202	B	22AG3203 A
		22AG3251	A	22AG3252	A	22HE3071	A	22MA3109	B+	22MC3191 O
34	720722116035	22AG3001	B	22AG3072		22AG3201	B+	22AG3202	RA	
		22AG3203	RA	22AG3251	RA	22AG3252	RA	22HE3071	A	
		22MA3109	RA	22MC3191	A+					
35	720722116036	22AG3001	A	22AG3072		22AG3201	A	22AG3202	B+	22AG3203 B+
		22AG3251	A	22AG3252	A	22HE3071	A+	22MA3109	A	22MC3191 O
36	720722116037	22AG3001	O	22AG3072		22AG3201	A	22AG3202	RA	22AG3203 A
		22AG3251	A	22AG3252	A	22HE3071	A+	22MA3109	A	22MC3191 O
37	720722116038	22AG3001	B+	22AG3072		22AG3201	B+	22AG3202	B+	22AG3203 A
		22AG3251	A	22AG3252	A	22HE3071	B+	22MA3109	B+	22MC3191 A+
38	720722116039	22AG3001	A+	22AG3072		22AG3201	A	22AG3202	B	22AG3203 RA
		22AG3251	A	22AG3252	A	22HE3071	B+	22MA3109	A	22MC3191 O



39	720722116040	22AG3001	A	22AG3072		22AG3201	UA	22AG3202	UA	22AG3203	UA
		22AG3251	UA	22AG3252	UA	22HE3071	A+	22MA3109	RA	22MC3191	A+
40	720722116041	22AG3001	O	22AG3072		22AG3201	A	22AG3202	RA	22AG3203	B+
		22AG3251	A	22AG3252	A+	22HE3071	A+	22MA3109	O	22MC3191	A+
41	720722116042	22AG3001	B+	22AG3072		22AG3201	B+	22AG3202	RA		
		22AG3203	RA	22AG3251	B+	22AG3252	C	22HE3071	B+		
		22MA3109	RA	22MC3191	O						
42	720722116043	22AG3001	B	22AG3072		22AG3201	RA	22AG3202	RA	22AG3203	B+
		22AG3251	A	22AG3252	B+	22HE3071	B+	22MA3109	B		
		22MC3191	A+								
43	720722116044	22AG3001	A+	22AG3072		22AG3201	A	22AG3202	RA	22AG3203	A
		22AG3251	A	22AG3252	A	22HE3071	B+	22MA3109	B+	22MC3191	O
44	720722116045	22AG3001	O	22AG3072		22AG3201	A+	22AG3202	A	22AG3203	A
		22AG3251	A+	22AG3252	A+	22HE3071	A	22MA3109	A+	22MC3191	O
45	720722116046	22AG3001	RA	22AG3072		22AG3201	RA	22AG3202	RA		
		22AG3203	RA	22AG3251	RA	22AG3252	RA				
		22HE3071	A	22MA3109	RA	22MC3191	A+				
46	720722116047	22AG3001	A+	22AG3072		22AG3201	A	22AG3202	C	22AG3203	RA
		22AG3251	A	22AG3252	B	22HE3071	A	22MA3109	A	22MC3191	O
47	720722116048	22AG3001	B+	22AG3072		22AG3201	B	22AG3202	RA	22AG3203	RA
		22AG3251	B	22AG3252	RA	22HE3071	A+	22MA3109	RA	22MC3191	O
48	720722116049	22AG3001	B+	22AG3072		22AG3201	A	22AG3202	A		
		22AG3203	B+	22AG3251	B+	22AG3252	B+	22HE3071	A+	22MA3109	B+
		22MC3191	A+								
49	720722116050	22AG3001	B	22AG3072		22AG3201	B+	22AG3202	RA	22AG3203	RA
		22AG3251	RA	22AG3252	RA	22HE3071	A	22MA3109	RA		
		22MC3191	A+								
50	720722116051	22AG3001	B	22AG3072		22AG3201	B+	22AG3202	RA	22AG3203	RA
		22AG3251	A	22AG3252	B	22HE3071	A+	22MA3109	A	22MC3191	A+
51	720722116052	22AG3001	RA	22AG3072	RA	22AG3201	A	22AG3202	B+	22AG3203	A
		22AG3251	A	22AG3252	A	22HE3071	B+	22MA3109	A	22MC3191	A+
52	720722116053	22AG3001	B+	22AG3072		22AG3201	B+	22AG3202	C	22AG3203	RA
		22AG3251	A	22AG3252	A	22HE3071	B+	22MA3109	C		
		22MC3191	A+								
53	720722116054	22AG3001	B	22AG3072		22AG3201	RA	22AG3202	RA	22AG3203	RA
		22AG3251	B	22AG3252	RA	22HE3071	A+				
		22MA3109	RA	22MC3191	O						

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END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : M.E. - APPLIED ELECTRONICS

Batch 2022

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720722201001	20AE3305	UA	20AE3320	UA	20AE3901	UA				
		20CP3402	UA								
2	720722201002	20AE3305	A+	20AE3320	A	20AE3901	UA	20CP3402	A		
3	720722201003	20AE3305	A+	20AE3320	A+	20AE3901	UA	20CP3402	A		
4	720722201004	20AE3305	O	20AE3320	O	20AE3901	A+	20CP3402	A+		
5	720722201005	20AE3305	A+	20AE3320	A+	20AE3901	A+	20CP3402	B+		
6	720722201006	20AE3305	UA	20AE3320	UA						
		20AE3901	UA	20CP3402	UA						
7	720722201007	20AE3305	O	20AE3320	A+	20AE3901	UA	20CP3402	A		
8	720722201008	20AE3305	A+	20AE3320	A+	20AE3901	A+	20CP3402	A		
9	720722201009	20AE3305	A	20AE3320	A						
		20AE3901	A	20CP3402	B+						
10	720722201010	20AE3305	A+	20AE3320	A+	20AE3901	A	20CP3402	RA		
11	720722201011	20AE3305	UA								
		20AE3320	RA	20AE3901	A+	20CP3402	RA				

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END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : M.E. - COMMUNICATION SYSTEMS

Batch 2022

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720722202001	20CM3901	UA								
2	720722202002	20CM3901	UA								
3	720722202003	20CM3304	A								
		20CM3307	A	20CM3320	B+	20CM3901	A+	20CP3402	UA		
4	720722202004	20CM3304	B+	20CM3307	B+	20CM3320	UA	20CM3901	A+		
		20CP3402	RA								
5	720722202005	20CM3901	UA								
6	720722202006	20CM3901	UA								
7	720722202007	20CM3304	A	20CM3307	A+	20CM3320	A+	20CM3901	O	20CP3402	B+
8	720722202008	20CM3304	UA	20CM3307	UA	20CM3320	UA	20CM3901	O	20CP3402	UA
9	720722202009	20CM3304	A+	20CM3307	A+	20CM3320	A	20CM3901	O	20CP3402	B+
10	720722202010	20CM3304	UA	20CM3307	UA	20CM3320	B+	20CM3901	UA	20CP3402	B+
11	720722202011	20CM3901	UA								
12	720722202012	20CM3304	A+	20CM3307	A+	20CM3320	A	20CM3901	O	20CP3402	A+

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END SEMESTER EXAMINATIONS NOV/DEC - 2023

Name of Department : M.E. - COMPUTER SCIENCE AND ENGINEERING

Batch 2022

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720722203001	20CM3401		20CP3303	A+	20CP3305	O	20CP3307	A+	20CP3901	A+
2	720722203002	20CM3401	UA	20CP3303	UA	20CP3305	UA	20CP3307	UA		
		20CP3901	UA								
3	720722203003	20CM3401		20CP3303	B+	20CP3305	A	20CP3307	RA	20CP3901	A
4	720722203004	20CM3401		20CP3303	A	20CP3305	A+	20CP3307	A	20CP3901	A
5	720722203005	20CM3401		20CP3303	RA	20CP3305	RA	20CP3307	B+		
		20CP3901	A								
6	720722203006	20CM3401		20CP3303	B+	20CP3305	B+	20CP3307	B+	20CP3901	B+
7	720722203007	20CM3401		20CP3303	RA	20CP3305	B+	20CP3307	A	20CP3901	A+
8	720722203008	20CM3401		20CP3303	A	20CP3305	A	20CP3307	A	20CP3901	B+
9	720722203009	20CM3401		20CP3303	A	20CP3305	A+	20CP3307	A	20CP3901	A+
10	720722203010	20CM3401		20CP3303	A	20CP3305	B+	20CP3307	B+	20CP3901	UA
11	720722203011	20CM3401		20CP3303	A	20CP3305	B+	20CP3307	B+	20CP3901	A
12	720722203012	20CM3401		20CP3303	B+	20CP3305	A	20CP3307	B+		
		20CP3901	B+								
13	720722203013	20CM3401		20CP3303	O	20CP3305	A+	20CP3307	A+	20CP3901	A+
14	720722203014	20CM3401		20CP3303	B+	20CP3305	A	20CP3307	B+	20CP3901	A+

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Name of Department : M.E. - CAD/CAM

Batch 2022

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720722205001	20CC3304	B+	20CC3307	B+	20CC3312	B+				
		20CC3901	O	20CM3401							
2	720722205002	20CC3304	RA	20CC3307	B+	20CC3312	B+	20CC3901	A+	20CM3401	
3	720722205003	20CC3304	B+	20CC3306	A+	20CC3311	A+	20CC3901	O	20CM3401	
4	720722205004	20CC3304	B+	20CC3307	B+	20CC3312	B+	20CC3901	A	20CM3401	
	720722205005	20CC3304	B+	20CC3307	B+	20CC3312	B+	20CC3901	A	20CM3401	
6	720722205006	20CC3304	A+	20CC3306	A	20CC3311	A	20CC3901	A+	20CM3401	
7	720722205007	20CC3304	UA	20CC3307	B+	20CC3312	UA	20CC3901	UA	20CM3401	
8	720722205008	20CC3304	B+	20CC3307	B+	20CC3312	B+	20CC3901	A		
		20CM3401									
9	720722205009	20CC3304	A	20CC3307	A	20CC3312	A	20CC3901	O	20CM3401	

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Name of Department : MBA - MBA

Batch 2022

S.No.	Register No	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade	Subject Code	Grade
1	720722206001	20BA3001	A+	20BA3201	B	20BA3202	A	20BA3303	B	20BA3306	B+
		20BA3315	B+	20BA3316	B	20BA3701	A+	20BA3702	A+	20BA3703	B+
2	720722206002	20BA3001	A	20BA3201	A	20BA3202	A	20BA3303	A	20BA3306	A
		20BA3315	B+	20BA3316	B+	20BA3701	A+	20BA3702	O	20BA3703	A
3	720722206003	20BA3001	O	20BA3201	A	20BA3202	B+	20BA3303	B+	20BA3306	B+
		20BA3336	B+	20BA3337	A	20BA3701	A+	20BA3702	A+	20BA3703	A
4	720722206004	20BA3001	A+	20BA3201	A	20BA3202	A	20BA3315	A	20BA3316	A
		20BA3322	A	20BA3323	B+	20BA3701	A	20BA3702	A+	20BA3703	B+
5	720722206005	20BA3001	A+	20BA3201	A	20BA3202	B+	20BA3303	B+	20BA3306	B+
		20BA3315	A	20BA3316	B+	20BA3701	A	20BA3702	A+	20BA3703	B+
6	720722206006	20BA3001	A	20BA3201	B+	20BA3202	C	20BA3303	B	20BA3306	C
		20BA3315	B+	20BA3316	B	20BA3701	B+	20BA3702	A+	20BA3703	C
7	720722206007	20BA3001	A	20BA3201	C	20BA3202	B	20BA3303	B+	20BA3306	B
		20BA3308	A	20BA3309	A	20BA3701	A	20BA3702	A+	20BA3703	C
8	720722206008	20BA3001	O	20BA3201	A+	20BA3202	A	20BA3303	B+	20BA3306	B+
		20BA3315	A	20BA3316	A	20BA3701	A+	20BA3702	A+	20BA3703	A+
9	720722206009	20BA3001	O	20BA3201	A	20BA3202	A	20BA3303	B+	20BA3306	B+
		20BA3315	A	20BA3316	A+	20BA3701	A	20BA3702	A+	20BA3703	A
10	720722206010	20BA3001	A	20BA3201	B+	20BA3202	B+	20BA3303	B+	20BA3306	B
		20BA3308	A	20BA3309	B+	20BA3701	A+	20BA3702	A+	20BA3703	C
11	720722206011	20BA3001	A+	20BA3201	A	20BA3202	B+	20BA3303	B	20BA3306	B
		20BA3315	B+	20BA3316	B+	20BA3701	A+	20BA3702	A+	20BA3703	A
12	720722206012	20BA3001	A	20BA3201	RA	20BA3202	B	20BA3303	C	20BA3306	B
		20BA3315	B	20BA3316	B+	20BA3701	B+	20BA3702	A+	20BA3703	A
13	720722206013	20BA3001	A+	20BA3201	A	20BA3202	B	20BA3303	B+	20BA3306	B
		20BA3315	B+	20BA3316	B	20BA3701	A+	20BA3702	A+	20BA3703	A
14	720722206014	20BA3001	A+	20BA3201	O	20BA3202	A+	20BA3303	A+	20BA3306	A+
		20BA3315	A+	20BA3316	A	20BA3701	A+	20BA3702	O	20BA3703	A
15	720722206015	20BA3001	A+	20BA3201	O	20BA3202	A	20BA3303	A	20BA3306	A
		20BA3315	A	20BA3316	A	20BA3701	A+	20BA3702	A+	20BA3703	A+
16	720722206017	20BA3001	A+	20BA3201	B+	20BA3202	A	20BA3315	A	20BA3316	B+
		20BA3322	A	20BA3323	A	20BA3701	A+	20BA3702	A+	20BA3703	B+
17	720722206018	20BA3001	A	20BA3201	B+	20BA3202	B+	20BA3303	B+		
		20BA3306	B+	20BA3315	B+	20BA3316	B	20BA3701	A	20BA3702	A+
		20BA3703	A								

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18	720722206019	20BA3001	O	20BA3201	B+	20BA3202	B+	20BA3308	A	20BA3309	A
		20BA3315	B+	20BA3316	B+	20BA3701	A	20BA3702	A+	20BA3703	A
19	720722206020	20BA3001	O	20BA3201	B+	20BA3202	B	20BA3303	B+	20BA3306	B+
		20BA3315	B	20BA3316	B	20BA3701	A+	20BA3702	A+	20BA3703	A+
20	720722206021	20BA3001	A	20BA3201	B+	20BA3202	B	20BA3303	B	20BA3306	B+
		20BA3315	B	20BA3316	B	20BA3701	B+	20BA3702	A+	20BA3703	A
21	720722206022	20BA3001	O	20BA3201	A+	20BA3202	A	20BA3308	A+	20BA3309	A
		20BA3315	A	20BA3316	A	20BA3701	A+	20BA3702	O	20BA3703	B+
22	720722206023	20BA3001	A	20BA3201	A	20BA3202	A	20BA3303	A	20BA3306	B+
		20BA3315	B+	20BA3316	B+	20BA3701	A	20BA3702	A+	20BA3703	A
23	720722206024	20BA3001	A+	20BA3201	B+	20BA3202	B	20BA3303	C	20BA3306	B
		20BA3315	B	20BA3316	B	20BA3701	A+	20BA3702	A+	20BA3703	B+
24	720722206025	20BA3001	O	20BA3201	O	20BA3202	A+	20BA3315	B+	20BA3316	A
		20BA3336	A	20BA3337	A+	20BA3701	O	20BA3702	O	20BA3703	A+
25	720722206026	20BA3001	A+	20BA3201	B	20BA3202	B+	20BA3303	B+		
		20BA3306	B+	20BA3308	A	20BA3309	B+	20BA3701	A	20BA3702	A+
		20BA3703	C								
26	720722206027	20BA3001	A+	20BA3201	A	20BA3202	B+	20BA3303	B+	20BA3306	B+
		20BA3315	B	20BA3316	A	20BA3701	A	20BA3702	A+	20BA3703	A
27	720722206028	20BA3001	A+	20BA3201	A	20BA3202	A	20BA3303	B+	20BA3306	B+
		20BA3315	B	20BA3316	B+	20BA3701	A	20BA3702	A+	20BA3703	A
28	720722206029	20BA3001	A+	20BA3201	A	20BA3202	B+	20BA3303	B+	20BA3306	B+
		20BA3308	A	20BA3309	B+	20BA3701	A+	20BA3702	A+	20BA3703	B+
29	720722206030	20BA3001	A+	20BA3201	A	20BA3202	A+	20BA3303	B+	20BA3306	B+
		20BA3315	B	20BA3316	B+	20BA3701	A+	20BA3702	A+	20BA3703	A+
30	720722206031	20BA3001	A+	20BA3201	A	20BA3202	B+	20BA3308	A	20BA3309	A
		20BA3315	B+	20BA3316	B+	20BA3701	A+	20BA3702	A	20BA3703	B+
31	720722206032	20BA3001	A	20BA3201	B+	20BA3202	B+	20BA3308	A	20BA3309	A
		20BA3315	B	20BA3316	B+	20BA3701	A	20BA3702	A	20BA3703	C
32	720722206033	20BA3001	O	20BA3201	A	20BA3202	B	20BA3303	B	20BA3306	B
		20BA3336	B+	20BA3337	A	20BA3701	A+	20BA3702	A+	20BA3703	C
33	720722206034	20BA3001	A+	20BA3201	A	20BA3202	B+	20BA3303	B+	20BA3306	B+
		20BA3315	B+	20BA3316	A	20BA3701	A	20BA3702	A+	20BA3703	A
34	720722206035	20BA3001	A	20BA3201	A	20BA3202	B	20BA3303	B+	20BA3306	B
		20BA3315	B	20BA3316	B	20BA3701	A+	20BA3702	A	20BA3703	C
35	720722206036	20BA3001	A	20BA3201	B+	20BA3202	B	20BA3303	B+	20BA3306	B
		20BA3315	B	20BA3316	B	20BA3701	A	20BA3702	A	20BA3703	B+
36	720722206037	20BA3001	A	20BA3201	B	20BA3202	B	20BA3303	C	20BA3306	B
		20BA3315	C	20BA3316	B+	20BA3701	B+	20BA3702	A	20BA3703	C
37	720722206038	20BA3001	O	20BA3201	A	20BA3202	A	20BA3303	B+	20BA3306	A+
		20BA3315	B+	20BA3316	A+	20BA3701	A+	20BA3702	A+	20BA3703	A+
38	720722206039	20BA3001	A+	20BA3201	B+	20BA3202	B	20BA3303	B	20BA3306	B
		20BA3315	B	20BA3316	B	20BA3701	A	20BA3702	A+	20BA3703	C
39	720722206040	20BA3001	A	20BA3201	RA	20BA3202	C	20BA3303	C	20BA3306	C
		20BA3315	B	20BA3316	B+	20BA3701	B+	20BA3702	A+	20BA3703	C
40	720722206041	20BA3001	A+	20BA3201	A	20BA3202	B+	20BA3303	B	20BA3306	A
		20BA3308	A	20BA3309	A	20BA3701	A+	20BA3702	A+	20BA3703	A



41	720722206042	20BA3001	A+	20BA3201	A+	20BA3202	A	20BA3303	A	20BA3306	A+
		20BA3315	A+	20BA3316	A+	20BA3701	A	20BA3702	A+	20BA3703	B+
42	720722206043	20BA3001	A+	20BA3201	A	20BA3202	B	20BA3303	B	20BA3306	B
		20BA3315	B+	20BA3316	B+	20BA3701	A+	20BA3702	A	20BA3703	B+
43	720722206045	20BA3001	O	20BA3201	A	20BA3202	A	20BA3303	B+	20BA3306	B+
		20BA3315	B+	20BA3316	A+	20BA3701	A+	20BA3702	A+	20BA3703	A
44	720722206046	20BA3001	A	20BA3201	A	20BA3202	B	20BA3308	A	20BA3309	A
		20BA3315	B+	20BA3316	B+	20BA3701	A	20BA3702	A+	20BA3703	A
45	720722206047	20BA3001	A+	20BA3201	B	20BA3202	B	20BA3303	C	20BA3306	B
		20BA3308	A	20BA3309	B+	20BA3701	B+	20BA3702	A+	20BA3703	C
46	720722206048	20BA3001	B+	20BA3201	B+	20BA3202	C	20BA3303	C	20BA3306	B
		20BA3315	C	20BA3316	C	20BA3701	B	20BA3702	A+	20BA3703	C
47	720722206049	20BA3001	A+	20BA3201	B+	20BA3202	B	20BA3308	B+	20BA3309	B+
		20BA3315	B	20BA3316	B	20BA3701	A	20BA3702	A+	20BA3703	B+
48	720722206050	20BA3001	O	20BA3201	A+	20BA3202	A	20BA3303	B+	20BA3306	A+
		20BA3315	A	20BA3316	A+	20BA3701	A+	20BA3702	A+	20BA3703	B+
	720722206051	20BA3001	O	20BA3201	O	20BA3202	A	20BA3303	A	20BA3306	A+
		20BA3315	A	20BA3316	A+	20BA3701	O	20BA3702	O	20BA3703	O
50	720722206052	20BA3001	O	20BA3201	A+	20BA3202	A	20BA3303	B	20BA3306	A+
		20BA3315	B+	20BA3316	A	20BA3701	A+	20BA3702	A+	20BA3703	A+
51	720722206053	20BA3001	O	20BA3201	A	20BA3202	B+	20BA3315	A	20BA3316	A+
		20BA3322	A	20BA3323	A	20BA3701	A+	20BA3702	A+	20BA3703	A+
52	720722206054	20BA3001	A+	20BA3201	A	20BA3202	B+	20BA3303	B+	20BA3306	A
		20BA3315	B+	20BA3316	B+	20BA3701	A+	20BA3702	A+	20BA3703	B+
53	720722206055	20BA3001	O	20BA3201	A	20BA3202	A+	20BA3303	B+	20BA3306	A
		20BA3315	A	20BA3316	A	20BA3701	O	20BA3702	A+	20BA3703	A
54	720722206056	20BA3001	A+	20BA3201	A	20BA3202	B+	20BA3303	B	20BA3306	B+
		20BA3315	B+	20BA3316	B+	20BA3701	A+	20BA3702	A+	20BA3703	B+
55	720722206057	20BA3001	O	20BA3201	O	20BA3202	A+	20BA3303	A	20BA3306	A+
		20BA3315	A	20BA3316	A+	20BA3701	O	20BA3702	A	20BA3703	B+
56	720722206058	20BA3001	A	20BA3201	A	20BA3202	A	20BA3303	B+	20BA3306	B+
		20BA3315	B+	20BA3316	A	20BA3701	A	20BA3702	A+	20BA3703	C
57	720722206059	20BA3001	O	20BA3201	A+	20BA3202	A	20BA3303	B+	20BA3306	A
		20BA3315	A	20BA3316	A	20BA3701	A+	20BA3702	O	20BA3703	A
58	720722206060	20BA3001	A	20BA3201	B+	20BA3202	B	20BA3308	B+	20BA3309	A
		20BA3315	B+	20BA3316	B+	20BA3701	A	20BA3702	A+	20BA3703	C
59	720722206061	20BA3001	A+	20BA3201	B+	20BA3202	B+	20BA3303	B+	20BA3306	B+
		20BA3315	B+	20BA3316	A+	20BA3701	B+	20BA3702	A+	20BA3703	A
60	720722206062	20BA3001	A	20BA3201	RA	20BA3202	B	20BA3303	C	20BA3306	B
		20BA3315	B	20BA3316	B	20BA3701	B+	20BA3702	A+	20BA3703	C
61	720722206063	20BA3001	O	20BA3201	B+	20BA3202	B+	20BA3303	B+	20BA3306	B
		20BA3315	B+	20BA3316	B+	20BA3701	A+	20BA3702	A+	20BA3703	A
62	720722206064	20BA3001	A+	20BA3201	C	20BA3202	B	20BA3303	C	20BA3306	C
		20BA3315	C	20BA3316	B	20BA3701	A+	20BA3702	A+	20BA3703	A

16/02/2024

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Otthakkalmandapam, Coimbatore - 641 032.

Signature of the Principa

COIMBATORE - 641 032.

Hindusthan College of Engineering and Technology

An Autonomous Institution, Approved by AICTE, New Delhi Affiliated to Anna University Accredited by NBA (AERO, AUTO, CIVIL, CSE, ECE, EEE, IT, MECH, MECHATRONICS) Accredited by NAAC with 'A++' Grade | An ISO Certified Institution

Valley Campus, Pollachi Highway, Coimbatore 641032.

RESULT PUBLICATIONS FOR

THE END SEMESTER EXAMINATIONS

APR/MAY-2024 EVEN SEMESTER

BATCH 2020 - REGULAR

HICET OCOE CBE-32

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with 'A' Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

PROGRAMME : B.E. AERONAUTICAL ENGINEERING / SHIFT : GENERAL / SECTION : ALL

BATCH : 2020

SEMESTER : 8

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			Sub # 8			Sub # 9			Sub # 10			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20101001	8	19AE8305	A	8	19AE8309	A	8	19AE8901	O	10																					PASS	-	9.14	8.31
2	20101002	8	19AE8305	B	6	19AE8309	B+	7	19AE8901	A+	9																					PASS	-	7.76	7.47
		7	19AE7251	B+	7																											PASS	-		-
3	20101003	8	19AE8901	O	10	19AE8201	A+	9	19AE8202	A+	9	19AE8203	A+	9	19AE8204	A+	9	19AE8205	A+	9	19AE8206	A+	9										PASS	-	9.31	9.07
4	20101004	8	19AE8305	A+	9	19AE8309	B+	7	19AE8901	O	10																					PASS	-	9.14	7.93
5	20101005	8	19AE8901	O	10																											PASS	-	10.00	8.07
6	20101006	8	19AE8305	B	6	19AE8309	A	8	19AE8901	O	10																					PASS	-	8.55	7.35
		7	19AE7251	RA	0																											RE-APPEAR	1		
		6	19AE6002	B+	7																											PASS	-		-
7	20101007	8	19AE8305	B	6	19AE8309	B	6	19AE8901	O	10																					PASS	-	7.88	7.51
		5	19AE5251	B	6																											PASS	-		
		4	19MA4101	RA	0	19AE4203	RA	0	19AE4251	RA	0																					RE-APPEAR	3		-
8	20101008	4	19MA4101	AB	AB	19AE4201	AB	AB	19AE4202	AB	AB	19AE4203	AB	AB	19AE4251	AB	AB	19AE4001	AB	AB	19AE4002	AB	AB										ABSENT	7		
		3	19AE3202	AB	AB	19AE3203	AB	AB	19AE3251	AB	AB																					ABSENT	3		-
9	20101009	8	19AE8305	A	8	19AE8309	B	6	19AE8901	O	10																					PASS	-	8.71	7.91
10	20101010	8	19AE8305	B+	7	19AE8309	B	6	19AE8901	O	10																					PASS	-	7.75	7.42
		6	19AE6201	B	6	19AE6181	B	6																								PASS	-		
		4	19AE4251	RA	0																											RE-APPEAR	1		-
11	20101011	8	19AE8305	B	6	19AE8309	B	6	19AE8901	A	8																					PASS	-	8.70	7.42
		6	19AE6181	B	6																											PASS	-		
		5	19AE5202	B	6	19AE5251	B	6																								PASS	-		-
12	20101012	8	19AE8305	B	6	19AE8309	A	8	19AE8901	A+	9																					PASS	-	7.76	7.53
		6	19AE6203	B	6																											PASS	-		
		5	19AE5301	AB	AB	19AE5251	AB	AB																								ABSENT	2		
		4	19AE4251	RA	0																											RE-APPEAR	1		-
13	20101013	8	19AE8901	O	10	19AE8201	A+	9	19AE8202	A	8	19AE8203	A+	9	19AE8204	A+	9	19AE8205	A+	9	19AE8206	A+	9										PASS	-	9.19	8.89
14	20101014	8	19AE8305	B+	7	19AE8309	B+	7	19AE8901	A+	9																					PASS	-	7.50	7.72
		7	19AE7201	B	6																											PASS	-		-
		6	19AE6305	B	6																											PASS	-		-
15	20101015	8	19AE8305	B+	7	19AE8309	B+	7	19AE8901	O	10																					PASS	-	9.71	8.02
16	20101016	8	19AE8305	B+	7	19AE8309	B	6	19AE8901	A	8																					PASS	-	7.11	7.73
		7	19LS7402	B	6	19AE7201	RA	0	19AE7251	RA	0	19AE7901	B+	7																		RE-APPEAR	2		-
		6	19AE6201	RA	0																											RE-APPEAR	1		-
		4	19AE4203	RA	0	19AE4251	RA	0																								RE-APPEAR	2		-
17	20101017	8	19AE8901	O	10																											PASS	-	10.00	8.07
18	20101018	8	19AE8305	B+	7	19AE8309	B	6	19AE8901	O	10																					PASS	-	8.50	7.36
		7	19AE7201	RA	0																											RE-APPEAR	1		
		6	19AE6201	RA	0																											RE-APPEAR	1		-
		5	19AE5201	RA	0	19AE5002	RA	0	19AE5204	AB	AB																					RE-APPEAR	3		
		4	19AE4201	AB	AB	19AE4203	RA	0	19AE4251	RA	0																					RE-APPEAR	3		-
19	20101019	8	19AE8305	B+	7	19AE8309	B	6	19AE8901	A	8																					PASS	-	8.73	7.30
		7	19AE7202	B	6	19AE7251	B	6																								PASS	-		
		6	19AE6201	B	6																											PASS	-		
		5	19AE5251	B	6	19AE5002	AB	AB																								RE-APPEAR	1		-
20	20101020	8	19AE8305	B+	7	19AE8309	B+	7	19AE8901	O	10																					PASS	-	8.41	7.73
		7	19CS7401	RA	0	19AE7202	B+	7																								RE-APPEAR	1		
		4	19AE4203	AB	AB																											ABSENT	1		-
21	20101021	8	19AE8305	A+	9	19AE8309	A+	9	19AE8901	A	8																					PASS	-	8.43	7.91
22	20101022	8	19AE8305	A	8	19AE8309	B+	7	19AE8901	A+	9																					PASS	-	8.36	7.65
23	20101023	8	19AE8305	A	8	19AE8309	A+	9	19AE8901	A+	9																					PASS	-	8.79	8.50
24	20101024	8	19AE8901	O	10	19AE8201	A	8	19AE8202	A	8	19AE8203	A+	9	19AE8204	A+	9	19AE8205	A+	9	19AE8206	A	8										PASS	-	8.96	8.21
25	20101025	8	19AE8305	A	8	19AE8309	A	8	19AE8901	A+	9																					PASS	-	8.57	8.42
26	20101026	8	19AE8901	O	10	19AE8201	A+	9	19AE8202	A+	9	19AE8203	A+	9	19AE8204	A+	9	19AE8205	A+	9	19AE8206	A+	9										PASS	-	9.31	8.39
27	20101027	8	19AE8305	B+	7	19AE8309	A	8	19AE8901	A+	9																					PASS	-	8.36	8.18
28	20101028	8	19AE8901	O	10	19AE8201	A	8	19AE8202	A+	9	19AE8203	A+	9	19AE8204	A+	9	19AE8205	A+	9	19AE8206	A	8										PASS	-	9.08	8.59
29	20101029	8	19AE8305	B+	7	19AE8309	B+	7	19AE8901	A+	9																					PASS	-	8.14	7.77
30	20101030	6	19AE6001	AB	AB	19AE6002	AB	AB	19AE6701	AB	AB	19HE6071	AB	AB	19HE6072	B	6															RE-APPEAR	4		
		5	19AE5201	AB	AB	19AE5301	AB	AB	19AE5251	AB	AB	19AE5001	AB	AB	19AE5002	AB	AB															ABSENT	5		
		4	19MA4101	AB	AB	19AE4201	AB	AB	19AE4202	AB	AB	19AE4203	AB	AB	19AE4251	AB	AB															ABSENT	5		-
31	20101031	8	19AE8305	A	8	19AE8309	B+	7	19AE8901	O	10																					PASS	-	8.93	7.76
32	20101032	8	19AE8305	B+	7	19AE8309	A	8	19AE8901	O	10																					PASS	-	8.93	7.81
33	20101033	8	19AE8901	O	10																											PASS	-	10.00	8.18
34	20101034	8	19AE8305	B+	7	19AE8309	B+	7	19AE8901	A+	9																					PASS	-	7.76	7.76
		7	19EC7401	B	6																											PASS	-		-
35	20101035	8	19AE8901	O	10	19AE8201	A	8	19AE8202	A	8	19AE8203	A	8	19AE8204	A+	9	19AE8205	A+	9	19AE8206	A+	9										PASS	-	8.96	8.41
36	20101036	8	19AE8901	O	10	19AE8201	A	8	19AE8202	A+	9	19AE8203	A+	9	19AE8204	O	10	19AE8205	A+	9	19AE8206	A+	9										PASS	-	9.31	8.47
37	20101037	8	19AE8305	B+	7	19AE8309	B+	7	19AE8901	A+	9																					PASS	-	8.14	7.77

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RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

PROGRAMME : B.E. AERONAUTICAL ENGINEERING / SHIFT : GENERAL / SECTION : ALL

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SEMESTER : 8

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			Sub # 8			Sub # 9			Sub # 10			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
38	20101038	8	19AE8305	B+	7	19AE8309	A	8	19AE8901	A+	9																				PASS	-		
39	20101039	8	19AE8901	O	10	19AE8201	A+	9	19AE8202	A	8	19AE8203	A+	9	19AE8204	A+	9	19AE8205	A+	9	19AE8206	A+	9									PASS	-	9.19	8.57
40	20101040	8	19AE8305	A	8	19AE8309	A	8	19AE8901	O	10																				PASS	-	9.14	8.27
41	20101041	8	19AE8305	B+	7	19AE8309	A+	9	19AE8901	A+	9																				PASS	-	8.57	7.98
42	20101042	8	19AE8305	B+	7	19AE8309	B+	7	19AE8901	A+	9																				PASS	-	8.14	7.60
43	20101043	8	19AE8901	O	10																										PASS	-	10.00	8.55
44	20101044	8	19AE8901	O	10																										PASS	-	10.00	8.02
45	20101046	8	19AE8305	B	6	19AE8309	B+	7	19AE8901	A+	9																				PASS	-	7.93	7.66
46	20101047	8	19AE8901	O	10	19AE8201	A+	9	19AE8202	A+	9	19AE8203	A+	9	19AE8204	A+	9	19AE8205	A+	9	19AE8206	O	10								PASS	-	9.42	9.02
47	20101048	8	19AE8305	B+	7	19AE8309	B+	7	19AE8901	A+	9																				PASS	-	8.13	7.45
		6	19AE6002	A	8																										PASS	-		
48	20101049	8	19AE8901	O	10																										PASS	-	10.00	9.16
49	20101051	8	19AE8305	B+	7	19AE8309	A	8	19AE8901	A+	9																				PASS	-	8.36	6.90
		7	19AE7201	RA	0	19AE7202	RA	0																							RE-APPEAR	2		
		6	19AE6201	RA	0	19AE6203	RA	0																							RE-APPEAR	2		
		4	19MA4101	RA	0	19AE4203	RA	0																							RE-APPEAR	2		
		1	19MA1102	RA	0																										RE-APPEAR	1		-
50	20101052	8	19AE8901	O	10	19AE8201	A+	9	19AE8202	A	8	19AE8203	A	8	19AE8204	A+	9	19AE8205	A+	9	19AE8206	A+	9								PASS	-	9.08	8.84
51	20101053	8	19AE8305	A	8	19AE8309	A	8	19AE8901	A+	9																				PASS	-	8.57	7.98
52	20101054	8	19AE8305	B	6	19AE8309	B+	7	19AE8901	A+	9																				PASS	-	7.93	7.60
53	20101055	8	19AE8901	O	10	19AE8201	A	8	19AE8202	A	8	19AE8203	A	8	19AE8204	A+	9	19AE8205	A+	9	19AE8206	A+	9								PASS	-	8.96	8.79
54	20101056	8	19AE8901	O	10	19AE8201	A	8	19AE8202	A	8	19AE8203	A	8	19AE8204	A	8	19AE8205	A+	9	19AE8206	A+	9								PASS	-	8.85	8.55
55	20101057	8	19AE8305	B+	7	19AE8309	A	8	19AE8901	A+	9																				PASS	-	8.36	7.88
56	20101058	8	19AE8901	O	10																										PASS	-	10.00	8.53
57	20101059	8	19AE8901	O	10																										PASS	-	10.00	8.55
58	20101061	8	19AE8305	A	8	19AE8309	A	8	19AE8901	A+	9																				PASS	-	8.10	7.60
		7	19AE7201	B+	7	19AE7251	B+	7																							PASS	-		
59	20101062	8	19AE8305	B+	7	19AE8309	B+	7	19AE8901	O	10																				PASS	-	8.71	7.89
60	20101063	8	19AE8901	O	10																										PASS	-	10.00	8.73
61	20101064	8	19AE8305	B+	7	19AE8309	B	6	19AE8901	A+	9																				PASS	-	7.93	7.75
62	20101065	8	19AE8901	O	10																										PASS	-	10.00	8.51
63	20101601	8	19AE8305	B	6	19AE8309	B+	7	19AE8901	O	10																				PASS	-	7.67	7.14
		7	19AE7201	RA	0																										RE-APPEAR	1		
		4	19AE4251	B	6																										PASS	-		
		1	19CY1151	B	6																										PASS	-		-
64	20101601	8	19AE8305	B+	7	19AE8309	A	8	19AE8901	O	10																				PASS	-	8.93	7.90
65	20101602	8	19AE8305	B+	7	19AE8309	A	8	19AE8901	A+	9																				PASS	-	8.36	7.46
66	20101603	8	19AE8305	RA	0	19AE8309	B+	7	19AE8901	A+	9																				RE-APPEAR	1	7.13	7.04
		7	19EC7401	B	6	19AE7202	B	6																							PASS	-		
		5	19AE5202	B	6																										PASS	-		
		4	19AE4202	RA	0	19AE4251	B	6																							RE-APPEAR	1		-
67	20101604	8	19AE8305	B	6	19AE8309	B+	7	19AE8901	A+	9																				PASS	-	7.93	7.27
68	20101605	8	19AE8305	A	8	19AE8309	A	8	19AE8901	O	10																				PASS	-	8.59	7.50
		7	19AE7202	B	6																										PASS	-		-
69	20101606	8	19AE8305	B	6	19AE8309	A	8	19AE8901	A+	9																				PASS	-	8.14	7.40
70	20101607	8	19AE8901	O	10																										PASS	-	10.00	8.38
71	20101608	6	19AE8305	B+	7	19AE8309	B+	7	19AE8901	A+	9																				PASS	-	6.97	6.84
		7	19AE7303	B	6																										PASS	-		
		6	19AE6201	RA	0	19AE6203	B	6	19AE6181	B	6																				RE-APPEAR	1		
		5	19AE5203	RA	0																										RE-APPEAR	1		
		4	19AE4201	B	6	19AE4251	B	6																							PASS	-		
72	20101609	8	19AE8305	B	6	19AE8309	B	6	19AE8901	A+	9																				PASS	-	7.04	6.70
		7	19EI7401	B	6	19AE7201	B	6	19AE7202	RA	0	19AE7251	RA	0																RE-APPEAR	2		
		6	19AE6201	RA	0																										RE-APPEAR	1		
		5	19AE5201	RA	0	19AE5202	RA	0	19AE5203	RA	0																				RE-APPEAR	3		
		4	19AE4201	RA	0	19AE4202	RA	0	19AE4203	RA	0	19AE4251	RA	0																RE-APPEAR	4		
		3	19AE3201	B	6	19AE3203	RA	0																							RE-APPEAR	1		-
73	20101610	8	19AE8305	B+	7	19AE8309	B+	7	19AE8901	A+	9																				PASS	-	8.14	7.57
74	20101611	8	19AE8305	B+	7	19AE8309	A	8	19AE8901	O	10																				PASS	-	7.70	7.40
		7	19EC7401	B+	7	19AE7251	B+	7																							PASS	-		
		6	19CE6401	A	8	19AE6201	RA	0	19AE6202	B	6																				RE-APPEAR	1		
		5	19AE5203	B	6	19AE5301	B+	7																							PASS	-		-
75	20101612	8	19AE8305	B	6	19AE8309	B	6	19AE8901	A+	9																				PASS	-	6.86	6.86
		7	19AG7401	RA	0	19AE7201	B	6																							RE-APPEAR	1		
		6	19AE6201	RA	0	19AE6305	B	6																							RE-APPEAR	1		
		5	19AE5203	RA	0																										RE-APPEAR	1		
		4	19AE4201	B	6	19AE4251	B	6																							PASS	-		-

HICET - OFFICE OF THE COE / RESULT PUBLICATION FORMAT - 8

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with 'A' Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

PROGRAMME : B.E. AERONAUTICAL ENGINEERING / SHIFT : GENERAL / SECTION : ALL

BATCH : 2020

SEMESTER : 8

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			Sub # 8			Sub #9			Sub # 10			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
76	20101814	8	19AE8305	B	6	19AE8309	B+	7	19AE8901	A+	9																				PASS	-	7.59	7.38
		7	19AE7202	RA	0	19AE7251	B	6																							RE-APPEAR	1		
		6	19AE6201	RA	0	19AE6202	RA	0	19AE6203	RA	0																				RE-APPEAR	3		
		5	19AE5201	RA	0	19AE5202	RA	0	19AE5203	AB	AB	19AE5204	AB	AB	19AE5301	AB	AB	19AE5351	RA	0												RE-APPEAR	6		
		4	19MA4101	AB	AB	19AE4202	AB	AB	19AE4251	AB	AB																				ABSENT	3	-	-
77	20101815	8	19AE8305	B	6	19AE8309	B	6	19AE8901	A+	9																				PASS	-	7.41	6.76
		7	19AE7201	RA	0	19AE7202	RA	0	19AE7251	RA	0																				RE-APPEAR	3		
		6	19AE6201	RA	0	19AE6203	B	6	19AE6181	RA	0																				RE-APPEAR	2		
		5	19AE5201	RA	0	19AE5202	RA	0	19AE5204	RA	0																				RE-APPEAR	3		
		4	19AE4201	RA	0	19AE4202	RA	0	19AE4203	RA	0	19AE4251	RA	0																	RE-APPEAR	4		-

DATE : 19.06.2024

CONTROLLER OF EXAMINATIONS

19/6/2024

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : 2020

PROGRAMME : B.E. AUTOMOBILE ENGINEERING / SHIFT : GENERAL / SECTION : ALL

SEMESTER : 8

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			Sub # 8			Sub # 9			Sub # 10			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20102001	8	19AU8304	A	8	19AU8310	A	8	19AU8901	A+	9																				PASS	-	8.57	8.28
2	20102002	8	19AU8304	A+	9	19AU8310	A	8	19AU8901	A+	9																				PASS	-	8.79	8.27
3	20102003	8	19AU8901	O	10	19AU8201	A+	9	19AU8202	A+	9	19AU8203	A+	9	19AU8204	A	8	19AU8205	A+	9	19AU8206	A	8									PASS	-	9.08	8.34
4	20102004	8	19AU8304	A+	9	19AU8310	A	8	19AU8901	O	10																				PASS	-	9.36	7.85
5	20102005	8	19AU8304	A	8	19AU8310	A	8	19AU8901	A+	9																				PASS	-	8.57	7.59
6	20102006	8	19AU8901	O	10	19AU8201	A	8	19AU8202	A+	9	19AU8203	A+	9	19AU8204	A	8	19AU8205	A	8	19AU8206	A	8									PASS	-	8.85	8.15
7	20102007	8	19AU8304	A	8	19AU8310	B+	7	19AU8901	A+	9																				PASS	-	7.57	7.05
		6	19AU6201	B	6	19AU6202	B	6																							PASS	-		
		5	19AU5203	B+	7																										PASS	-		-
8	20102008	8	19AU8304	A	8	19AU8310	A	8	19AU8901	O	10																				PASS	-	9.14	8.00
9	20102009	8	19AU8901	O	10	19AU8201	A+	9	19AU8202	A+	9	19AU8203	A	8	19AU8204	A	8	19AU8205	A+	9	19AU8206	A+	9									PASS	-	9.08	8.40
10	20102011	5	19AU5201	AB	AB	19AU5202	AB	AB	19AU5203	AB	AB	19AU5303	AB	AB	19AU5251	AB	AB	19AU5252	AB	AB	19AU5001	AB	AB	19AU5002	AB	AB	19HE5071	AB	AB	19HE5072	AB	AB	ABSENT	10		
		4	19MA4101	AB	AB	19AU4201	AB	AB	19AU4202	AB	AB	19AU4203	AB	AB	19AU4251	AB	AB															ABSENT	5		
		3	19AU3001	AB	AB																										ABSENT	1		
		1	19CY1151	AB	AB																										ABSENT	1		-
11	20102012	8	19AU8304	A	8	19AU8310	B+	7	19AU8901	O	10																				PASS	-	8.72	7.90
		7	19IT7401R	RA	0																										RE-APPEAR	1		
		5	19AU5202	A	8																										PASS	-		-
12	20102013	8	19AU8304	A+	9	19AU8310	A	8	19AU8901	O	10																				PASS	-	9.36	8.48
13	20102014	8	19AU8901	O	10	19AU8201	A+	9	19AU8202	A+	9	19AU8203	A+	9	19AU8204	O	10	19AU8205	A+	9	19AU8206	A+	9									PASS	-	9.42	8.44
14	20102015	8	19AU8304	A+	9	19AU8310	A	8	19AU8901	O	10																				PASS	-	9.36	8.15
15	20102016	8	19AU8901	O	10	19AU8201	O	10	19AU8202	A+	9	19AU8203	A+	9	19AU8204	O	10	19AU8205	A+	9	19AU8206	A+	9									PASS	-	9.54	9.06
16	20102017	8	19AU8304	A	8	19AU8310	B+	7	19AU8901	A+	9																				PASS	-	8.36	7.57
17	20102018	8	19AU8310	A	8	19AU8901	O	10																							PASS	-	9.45	8.04
18	20102019	4	19MA4101	AB	AB	19AU4201	AB	AB	19AU4202	AB	AB	19AU4203	AB	AB	19AU4251	AB	AB	19AU4001	AB	AB	19AU4002	AB	AB									ABSENT	7		-
19	20102020	8	19AU8304	A+	9	19AU8310	A	8	19AU8901	A+	9																				PASS	-	8.79	7.90
20	20102021	8	19AU8304	A+	9	19AU8310	A	8	19AU8901	A+	9																				PASS	-	8.81	7.74
		5	19AU5001	A+	9																										PASS	-		-
21	20102022	8	19AU8304	A	8	19AU8310	B+	7	19AU8901	A+	9																				PASS	-	8.36	7.45
22	20102023	8	19AU8304	A	8	19AU8310	B+	7	19AU8901	A+	9																				PASS	-	7.94	7.38
		6	19EI6401	B	6																										PASS	-		-
23	20102024	8	19AU8304	B+	7	19AU8310	B	6	19AU8901	A+	9																				PASS	-	7.93	7.59
24	20102025	8	19AU8304	A	8	19AU8310	A	8	19AU8901	A+	9																				PASS	-	8.12	7.75
		6	19AI6401	B	6																										PASS	-		-
25	20102026	8	19AU8304	A	8	19AU8310	A	8	19AU8901	A+	9																				PASS	-	8.57	8.09
26	20102027	8	19AU8304	B+	7	19AU8310	B	6	19AU8901	A+	9																				PASS	-	7.93	7.60
27	20102028	8	19AU8901	O	10																										PASS	-	10.00	8.98
28	20102029	8	19AU8304	A	8	19AU8310	B	6	19AU8901	A+	9																				PASS	-	7.67	7.69
		5	19AU5202	B	6																										PASS	-		-
29	20102030	8	19AU8304	A+	9	19AU8310	A	8	19AU8901	O	10																				PASS	-	9.36	8.54
30	20102031	8	19AU8304	A	8	19AU8310	A	8	19AU8901	A+	9																				PASS	-	8.57	8.01
31	20102032	8	19AU8304	A	8	19AU8310	B+	7	19AU8901	A+	9																				PASS	-	8.36	7.71
32	20102034	4	19MA4101	AB	AB	19AU4201	AB	AB	19AU4202	AB	AB	19AU4203	AB	AB	19AU4251	AB	AB	19AU4001	AB	AB	19AU4002	AB	AB									ABSENT	7		-
33	20102035	8	19AU8304	B+	7	19AU8310	B+	7	19AU8901	A+	9																				PASS	-	8.14	7.34
		4	19MA4101	RA	0																										RE-APPEAR	1		-
34	20102036	8	19AU8304	A+	9	19AU8310	A	8	19AU8901	O	10																				PASS	-	9.36	8.95
35	20102037	8	19AU8304	A	8	19AU8310	B+	7	19AU8901	O	10																				PASS	-	8.93	7.84
36	20102038	8	19AU8304	A	8	19AU8310	B+	7	19AU8901	O	10																				PASS	-	8.28	7.84
		4	19MA4101	B	6																										PASS	-		-
37	20102039	8	19AU8304	B+	7	19AU8310	A	8	19AU8901	O	10																				PASS	-	8.93	8.00
38	20102040	8	19AU8901	O	10																										PASS	-	10.00	8.28
39	20102041	8	19AU8304	A+	9	19AU8310	B+	7	19AU8901	A+	9																				PASS	-	8.57	7.45
40	20102042	8	19AU8304	A	8	19AU8310	B+	7	19AU8901	A+	9																				PASS	-	8.42	7.71
		5	19AU5001	A+	9																										PASS	-		-
41	20102043	8	19AU8304	A	8	19AU8310	A	8	19AU8901	A+	9																				PASS	-	8.57	7.72
42	20102044	8	19AU8304	B	6	19AU8310	A	8	19AU8901	A+	9																				PASS	-	7.44	7.45
		7	19BM7401	A	8																										PASS	-		
		6	19LS6402	B+	7	19AU6203	B	6																							PASS	-		
		5	19AU5201	B+	7	19AU5202	B+	7	19AU5203	B+	7																				PASS	-		-
43	20102801	8	19AU8304	A	8	19AU8310	B+	7	19AU8901	A+	9																				PASS	-	8.36	7.47
44	20102802	8	19AU8304	A	8	19AU8310	A	8	19AU8901	O	10																				PASS	-	9.14	7.65
45	20102803	8	19AU8304	A	8	19AU8310	A	8	19AU8901	O	10																				PASS	-	8.44	7.42
		4	19MA4101	B	6																										PASS	-		-
46	20102804	8	19AU8304	A	8	19AU8310	B+	7	19AU8901	O	10																				PASS	-	8.93	8.09
47	20102805	8	19AU8304	A	8	19AU8310	A	8	19AU8901	A+	9																				PASS	-	8.57	7.38
		4	19AU4251	AB	AB																										ABSENT	1		-
48	20102806	8	19AU8304	A+	9	19AU8310	A	8	19AU8901	O	10																				PASS	-	9.36	8.48

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RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

PROGRAMME : B.E. AUTOMOBILE ENGINEERING / SHIFT : GENERAL / SECTION : ALL

BATCH : 2020

SEMESTER : 8

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			Sub # 8			Sub # 9			Sub # 10			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
49	20102807	8	19AU8304	B+	7	19AU8310	B+	7	19AU8901	O	10																					PASS	-	8.11	7.46
		4	19MA4101	B	6																											PASS	-		-
50	20102808	8	19AU8901	O	10	19AU8201	A+	9	19AU8202	A	8	19AU8203	A+	9	19AU8204	A	8	19AU8205	A	8	19AU8206	A+	9										PASS	-	8.96	8.44
51	20102809	8	19AU8304	A	8	19AU8310	B+	7	19AU8901	O	10																					PASS	-	8.93	7.70
52	20102810	8	19AU8304	B+	7	19AU8310	B+	7	19AU8901	O	10																					PASS	-	8.71	7.58
53	20102811	8	19AU8304	O	10	19AU8310	A	8	19AU8901	O	10																					PASS	-	9.57	8.83
54	20102812	8	19AU8304	A	8	19AU8310	B	6	19AU8901	A+	9																					PASS	-	8.14	7.13
		4	19MA4101	AB	AB																											ABSENT	1		-
55	20102813	8	19AU8304	A	8	19AU8310	B+	7	19AU8901	O	10																					PASS	-	8.93	7.78
56	20102814	8	19AU8304	A+	9	19AU8310	B+	7	19AU8901	O	10																					PASS	-	9.14	7.65
57	20102815	8	19AU8304	B	6	19AU8310	B+	7	19AU8901	O	10																					PASS	-	8.50	8.06
58	20102816	8	19AU8901	O	10																											PASS	-	10.00	8.30
59	20102817	8	19AU8304	A+	9	19AU8310	A	8	19AU8901	O	10																					PASS	-	9.36	8.72
60	20102818	8	19AU8304	B+	7	19AU8310	B+	7	19AU8901	O	10																					PASS	-	8.71	7.48
61	20102819	8	19AU8304	A+	9	19AU8310	B+	7	19AU8901	O	10																					PASS	-	9.14	8.39
62	20102820	8	19AU8304	A	8	19AU8310	B+	7	19AU8901	A+	9																					PASS	-	8.36	7.51
63	20102821	8	19AU8304	B+	7	19AU8310	B+	7	19AU8901	O	10																					PASS	-	8.71	7.52
64	20102822	8	19AU8304	B+	7	19AU8310	B	6	19AU8901	O	10																					PASS	-	7.30	7.21
		6	19AU6304	B	6																											PASS	-		
		5	19AU5202	B	6	19AU5203	B	6	19AU5303	B	6																					PASS	-		-
65	20102823	8	19AU8304	A+	9	19AU8310	A	8	19AU8901	O	10																					PASS	-	9.36	7.72
66	20102824	8	19AU8304	B+	7	19AU8310	A	8	19AU8901	O	10																					PASS	-	8.93	7.74

DATE : 06.08.2024

CONTROLLER OF EXAMINATIONS

06/08/2024

Controller of Examinations
Hindusthan College of Engineering and Technology
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PRINCIPAL
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RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : **2020** PROGRAMME : **B.E. CIVIL ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20103001	8	19CE8302	B	6	19CE8311	B	6	19CE8901	A+	9				PASS	-	7.71	7.59
2	20103002	8	19CE8302	A	8	19CE8311	A+	9	19CE8901	O	10				PASS	-	9.36	8.88
3	20103003	8	19CE8302	A	8	19CE8311	A+	9	19CE8901	O	10				PASS	-	8.65	8.34
		7	19CE7201	A	8	19CE7202	B	6							PASS	-		-
4	20103004	8	19CE8302	B+	7	19CE8311	B	6	19CE8901	O	10				PASS	-	8.50	8.24
5	20103005	8	19CE8302	B+	7	19CE8311	A	8	19CE8901	A+	9				PASS	-	8.36	8.44
6	20103006	8	19CE8302	B+	7	19CE8311	B	6	19CE8901	A+	9				PASS	-	7.93	7.83
7	20103007	8	19CE8302	B+	7	19CE8311	A	8	19CE8901	A+	9				PASS	-	8.36	8.06
8	20103008	8	19CE8302	A	8	19CE8308	A	8	19CE8901	A+	9				PASS	-	8.57	8.24
9	20103009	8	19CE8302	B+	7	19CE8311	B+	7	19CE8901	A+	9				PASS	-	8.14	7.67
10	20103010	8	19CE8302	B	6	19CE8311	B	6	19CE8901	A+	9				PASS	-	7.71	7.51
11	20103011	8	19CE8302	B	6	19CE8308	A	8	19CE8901	A+	9				PASS	-	7.50	7.32
		7	19ME7401	B	6	19CE7303	B	6							PASS	-		-
12	20103012	8	19CE8302	A	8	19CE8311	A+	9	19CE8901	O	10				PASS	-	9.36	8.31
13	20103013	8	19CE8302	B	6	19CE8311	B+	7	19CE8901	A+	9				PASS	-	7.93	7.81
14	20103014	8	19CE8302	B+	7	19CE8308	A	8	19CE8901	A+	9				PASS	-	8.36	8.03
15	20103015	8	19CE8901	O	10										PASS	-	10.00	8.07
16	20103016	8	19CE8302	B+	7	19CE8308	B+	7	19CE8901	A+	9				PASS	-	8.14	7.82
17	20103017	8	19CE8302	A	8	19CE8308	A	8	19CE8901	O	10				PASS	-	9.14	7.97
18	20103018	8	19CE8302	B	6	19CE8311	B	6	19CE8901	A+	9				PASS	-	7.20	7.58
		7	19CE7201	B	6										PASS	-		
		6	19AI6401	B	6										PASS	-		-
19	20103019	8	19CE8302	B+	7	19CE8311	A	8	19CE8901	A+	9				PASS	-	8.36	7.54
20	20103020	8	19CE8302	B+	7	19CE8311	A	8	19CE8901	A+	9				PASS	-	7.94	7.88
		6	19CE6305	B	6										PASS	-		-
21	20103021	8	19CE8302	A	8	19CE8311	A+	9	19CE8901	O	10				PASS	-	9.36	8.35

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RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : **2020** PROGRAMME : **B.E. CIVIL ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
22	20103022	8	19CE8302	A	8	19CE8308	A	8	19CE8901	A+	9				PASS	-	8.57	8.10
23	20103023	8	19CE8302	B	6	19CE8308	A	8	19CE8901	A+	9				PASS	-	7.50	7.48
		7	19CE7202	B	6										PASS	-		
		6	19CE6201	B	6										PASS	-		-
24	20103024	8	19CE8302	B	6	19CE8311	B	6	19CE8901	A	8				PASS	-	6.95	7.20
		7	19IT7401R	RA	0	19CE7201	B+	7							RE-APPEAR	1		
		4	19CE4202	B	6										PASS	-		-
25	20103025	8	19CE8302	B	6	19CE8311	B	6	19CE8901	A+	9				PASS	-	7.71	8.14
26	20103026	8	19CE8302	B+	7	19CE8311	B+	7	19CE8901	O	10				PASS	-	8.71	8.40
27	20103027	8	19CE8302	O	10	19CE8308	A+	9	19CE8901	O	10				PASS	-	9.79	9.39
28	20103028	8	19CE8302	B	6	19CE8308	B+	7	19CE8901	A+	9				PASS	-	7.59	7.72
		7	19CE7202	B	6										PASS	-		-
29	20103029	8	19CE8302	B	6	19CE8311	A	8	19CE8901	A+	9				PASS	-	8.14	7.67
30	20103030	8	19CE8302	B+	7	19CE8308	A	8	19CE8901	A+	9				PASS	-	7.94	8.00
		7	19ME7401	B	6										PASS	-		-
31	20103031	8	19CE8302	B	6	19CE8311	A+	9	19CE8901	A+	9				PASS	-	8.36	7.67
32	20103032	8	19CE8302	B	6	19CE8308	B	6	19CE8901	A	8				PASS	-	6.92	7.20
		7	19CE7201	B+	7	19CE7202	B	6	19CE7001	A	8				PASS	-		
		4	19CE4203	B	6										PASS	-		-
33	20103033	8	19CE8901	O	10	19CE8201	A+	9	19CE8202	A	8	19CE8203	A	8	19CE8204	A+	9	19CE8205	A+	9	19CE8206	B	6	P
34	20103034	8	19CE8302	B+	7	19CE8311	A+	9	19CE8901	A+	9				PASS	-	8.57	8.10						
35	20103035	8	19CE8302	B+	7	19CE8311	A	8	19CE8901	A+	9				PASS	-	8.36	7.81						
36	20103036	8	19CE8302	A+	9	19CE8311	A+	9	19CE8901	O	10				PASS	-	9.57	8.93						
37	20103037	8	19CE8901	O	10	19CE8201	A	8	19CE8202	A+	9	19CE8203	A	8	19CE8204	A+	9	19CE8205	A+	9	19CE8206	B	6	P
38	20103038	8	19CE8302	A	8	19CE8308	A	8	19CE8901	A+	9				PASS	-	8.57	8.32						
39	20103039	8	19CE8302	B+	7	19CE8311	A	8	19CE8901	O	10				PASS	-	8.93	7.98						

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BATCH : **2020** PROGRAMME : **B.E. CIVIL ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
40	20103040	8	19CE8901	O	10	19CE8201	A	8	19CE8202	A	8	19CE8203	A	8	19CE8204 A 8 19CE8205 A 8 19CE8206 B 6 P			
41	20103041	8	19CE8302	B+	7	19CE8308	A	8	19CE8901	A+	9				PASS	-	8.36	8.17
42	20103042	8	19CE8302	B+	7	19CE8311	A	8	19CE8901	A+	9				PASS	-	8.36	7.87
43	20103043	8	19CE8302	B+	7	19CE8308	B+	7	19CE8901	O	10				PASS	-	8.71	7.78
44	20103044	8	19CE8302	B+	7	19CE8311	A+	9	19CE8901	A	8				PASS	-	7.82	7.63
		7	19IT7401R	RA	0	19CE7201	B+	7							RE-APPEAR	1		-
45	20103045	8	19CE8302	B+	7	19CE8308	A	8	19CE8901	A+	9				PASS	-	8.36	7.63
46	20103046	8	19CE8302	B	6	19CE8311	B+	7	19CE8901	O	10				PASS	-	8.50	7.78
47	20103047	8	19CE8901	O	10	19CE8201	A+	9	19CE8202	A+	9	19CE8203	A	8	19CE8204 A+ 9 19CE8205 A+ 9 19CE8206 B 6 P			
48	20103048	8	19CE8302	B	6	19CE8308	A	8	19CE8901	A+	9				PASS	-	8.14	7.83
49	20103049	8	19CE8901	O	10	19CE8201	A+	9	19CE8202	A+	9	19CE8203	A+	9	19CE8204 A+ 9 19CE8205 O 10 19CE8206 B 6 P			
50	20103050	8	19CE8302	B+	7	19CE8311	A+	9	19CE8901	A+	9				PASS	-	8.57	8.03
51	20103051	8	19CE8302	B	6	19CE8308	B+	7	19CE8901	O	10				PASS	-	8.06	7.67
		7	19AE7401	B	6										PASS	-		-
52	20103801	8	19CE8302	A	8	19CE8311	A+	9	19CE8901	O	10				PASS	-	9.36	8.15
53	20103802	8	19CE8302	B+	7	19CE8311	B+	7	19CE8901	O	10				PASS	-	8.71	7.34
54	20103803	8	19CE8302	A	8	19CE8308	A	8	19CE8901	O	10				PASS	-	9.14	7.55
55	20103804	8	19CE8302	B	6	19CE8311	A	8	19CE8901	O	10				PASS	-	8.71	7.60
56	20103805	8	19CE8302	A	8	19CE8308	A+	9	19CE8901	A+	9				PASS	-	8.79	8.16
57	20103806	8	19CE8302	B+	7	19CE8308	A	8	19CE8901	A+	9				PASS	-	8.36	7.59
58	20103807	8	19CE8302	B+	7	19CE8308	A	8	19CE8901	A+	9				PASS	-	7.94	7.24
		7	19CE7202	B	6										PASS	-		-
59	20103809	8	19CE8302	A	8	19CE8308	A	8	19CE8901	O	10				PASS	-	9.14	7.94
60	20103810	8	19CE8302	B+	7	19CE8308	A	8	19CE8901	O	10				PASS	-	8.93	7.73
61	20103811	8	19CE8302	B+	7	19CE8311	A	8	19CE8901	O	10				PASS	-	8.93	7.56
62	20103813	8	19CE8302	B	6	19CE8311	A	8	19CE8901	A	8				PASS	-	7.57	6.91

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BATCH : **2020** PROGRAMME : **B.E. CIVIL ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
63	20103814	8	19CE8302	B	6	19CE8308	B+	7	19CE8901	A+	9				PASS	-	7.59	7.20
		7	19CE7202	B	6										PASS	-		-
64	20103815	8	19CE8302	B	6	19CE8308	A	8	19CE8901	A+	9				PASS	-	8.14	7.35

DATE : 19.06.2024

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

PRINCIPAL

Hindusthan College of Engineering & Technology
Coimbatore - 641 032

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S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			Sub # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20104001	8	19CS8901	A+	9																					PASS	-	9.00	8.15
2	20104002	8	19CS8307	A	8	19CS8901	A+	9																		PASS	-	8.73	8.50
3	20104004	8	19CS8311	B+	7	19CS8307	A	8	19CS8901	O	10															PASS	-	8.33	7.78
		6	19CS6181	B	6																					PASS	-		
		5	19CS5201	A	8																					PASS	-		-
4	20104005	8	19CS8901	O	10																					PASS	-	10.00	8.68
5	20104006	8	19CS8901	O	10																					PASS	-	10.00	8.77
6	20104007	8	19CS8311	RA	0	19CS8307	RA	0	19CS8901	A+	9															RE-APPEAR	2	7.83	7.68
		7	19ME7401	B	6	19CS7251	RA	0	19CS7001	B+	7	19CS7002	A	8												RE-APPEAR	1		
		6	19CS6251	B+	7																					PASS	-		
		5	19CS5201	RA	0	19EC5231	RA	0																		RE-APPEAR	2		-
7	20104008	8	19CS8311	B+	7	19CS8307	B+	7	19CS8901	A+	9															PASS	-	7.31	7.51
		7	19CS7251	B+	7																					PASS	-		
		6	19CS6181	B	6	19CS6251	A	8																		PASS	-		
		5	19CS5201	B	6	19EC5231	B	6																		PASS	-		-
8	20104009	8	19CS8901	O	10																					PASS	-	10.00	9.32
9	20104010	8	19CS8901	O	10																					PASS	-	10.00	8.25
10	20104011	8	19CS8307	A	8	19CS8901	O	10																		PASS	-	9.45	8.54
11	20104012	8	19CS8311	A	8	19CS8307	A+	9	19CS8901	A+	9															PASS	-	8.79	8.39
12	20104013	8	19CS8901	O	10																					PASS	-	10.00	8.47
13	20104014	8	19CS8901	O	10																					PASS	-	10.00	9.25
14	20104015	8	19CS8311	B+	7	19CS8307	A	8	19CS8901	A+	9															PASS	-	8.36	8.12
15	20104016	8	19CS8901	O	10																					PASS	-	10.00	9.05
16	20104017	8	19CS8901	O	10																					PASS	-	10.00	8.41
17	20104018	8	19CS8311	A+	9	19CS8307	A+	9	19CS8901	O	10															PASS	-	9.57	8.55
18	20104019	8	19CS8307	A	8	19CS8901	A+	9																		PASS	-	8.36	8.01
		6	19CS6181	B+	7																					PASS	-		-
19	20104020	8	19CS8311	A	8	19CS8307	A	8	19CS8901	O	10															PASS	-	9.14	8.04
20	20104021	8	19CS8311	A	8	19CS8307	A	8	19CS8901	O	10															PASS	-	9.14	8.07
21	20104022	8	19CS8901	A+	9																					PASS	-	9.00	8.48
22	20104023	8	19CS8901	O	10																					PASS	-	10.00	8.54
23	20104024	8	19CS8901	O	10																					PASS	-	10.00	8.35
24	20104025	8	19CS8901	O	10																					PASS	-	10.00	8.72
25	20104026	8	19CS8311	B	6	19CS8307	B	6	19CS8901	A+	9															PASS	-	7.41	7.53
		5	19EC5231	B	6																					PASS	-		-
26	20104027	8	19CS8311	A	8	19CS8307	A	8	19CS8901	A+	9															PASS	-	8.57	7.67
27	20104028	8	19CS8901	O	10																					PASS	-	10.00	9.17
28	20104029	8	19CS8901	O	10																					PASS	-	10.00	8.42
29	20104030	8	19CS8311	A+	9	19CS8307	A+	9	19CS8901	O	10															PASS	-	9.29	8.34
		7	19CS7251	A	8																					PASS	-		-
30	20104031	8	19CS8311	A	8	19CS8307	A	8	19CS8901	O	10															PASS	-	9.14	7.80
31	20104032	8	19CS8311	A+	9	19CS8307	A+	9	19CS8901	O	10															PASS	-	9.57	8.17
32	20104033	8	19CS8311	A	8	19CS8307	B+	7	19CS8901	O	10															PASS	-	8.93	7.75





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S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			Sub # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
33	20104034	8	19CS8311	A+	9	19CS8307	A	8	19CS8901	O	10															PASS	-	9.36	7.99
34	20104035	8	19CS8901	O	10																					PASS	-	10.00	8.39
35	20104036	8	19CS8311	A	8	19CS8307	B+	7	19CS8901	O	10															PASS	-	8.05	7.57
		7	19CS7251	B	6																					PASS	-		
		6	19AE6401	B	6																					PASS	-		
		5	19CS5201	RA	0																					RE-APPEAR	1		-
36	20104037	8	19CS8311	A	8	19CS8307	A	8	19CS8901	A+	9															PASS	-	8.57	7.28
37	20104038	8	19CS8311	A+	9	19CS8307	A	8	19CS8901	O	10															PASS	-	9.36	8.48
38	20104039	8	19CS8311	B	6	19CS8307	B	6	19CS8901	O	10															PASS	-	7.19	7.47
		7	19CS7202	B	6																					PASS	-		
		6	19ME6401	B	6	19CS6181	B	6																		PASS	-		
		5	19CS5201	B	6	19CS5203	RA	0																		RE-APPEAR	1		-
39	20104040	8	19CS8901	O	10																					PASS	-	10.00	8.79
40	20104041	8	19CS8311	B	6	19CS8307	B+	7	19CS8901	O	10															PASS	-	7.94	7.50
		6	19CS6253	B	6																					PASS	-		-
41	20104042	8	19CS8311	B	6	19CS8307	A	8	19CS8901	O	10															PASS	-	8.71	7.71
42	20104043	8	19CS8901	O	10																					PASS	-	10.00	8.34
43	20104044	8	19CS8901	O	10																					PASS	-	10.00	8.10
44	20104045	8	19CS8901	O	10																					PASS	-	10.00	8.48
45	20104046	8	19CS8901	O	10																					PASS	-	10.00	8.74
46	20104047	8	19CS8311	O	10	19CS8307	A	8	19CS8901	O	10															PASS	-	9.57	8.82
47	20104048	8	19CS8307	A	8	19CS8901	O	10																		PASS	-	9.45	8.01
48	20104049	8	19CS8311	B	6	19CS8307	A	8	19CS8901	A+	9															PASS	-	7.67	7.62
		5	19CS5201	B	6																					PASS	-		-
49	20104050	8	19CS8311	B+	7	19CS8307	A	8	19CS8901	O	10															PASS	-	7.76	7.66
		6	19CS6306	B	6	19CS6251	B+	7																		PASS	-		
		5	19CS5201	B+	7	19EC5231	B	6																		PASS	-		-
50	20104051	8	19CS8311	A+	9	19CS8307	A+	9	19CS8901	O	10															PASS	-	9.57	8.26
51	20104052	8	19CS8901	O	10																					PASS	-	10.00	8.55
52	20104053	8	19CS8311	A	8	19CS8307	A+	9	19CS8901	O	10															PASS	-	9.36	7.99
53	20104054	8	19CS8901	A+	9																					PASS	-	9.00	8.67
54	20104055	8	19CS8307	A	8	19CS8901	A+	9																		PASS	-	8.73	7.89
55	20104056	8	19CS8901	O	10																					PASS	-	10.00	8.70
56	20104057	8	19CS8901	O	10																					PASS	-	10.00	8.67
57	20104058	8	19CS8901	O	10																					PASS	-	10.00	8.23
58	20104059	8	19CS8901	O	10																					PASS	-	10.00	8.30
59	20104060	8	19CS8311	B+	7	19CS8307	A	8	19CS8901	A+	9															PASS	-	8.36	8.12
60	20104061	8	19CS8311	A+	9	19CS8307	A+	9	19CS8901	A+	9															PASS	-	9.00	8.87
61	20104062	8	19CS8311	A	8	19CS8307	A+	9	19CS8901	O	10															PASS	-	8.46	7.78
		7	19CS7202	A	8	19CS7251	A	8																		PASS	-		
		4	19CS4251	B	6																					PASS	-		-
62	20104063	8	19CS8311	A+	9	19CS8307	A+	9	19CS8901	O	10															PASS	-	9.57	8.63
63	20104064	8	19CS8901	O	10																					PASS	-	10.00	9.29

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			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
64	20104065	8	19CS8901	O	10																					PASS	-	10.00	8.69
65	20104066	8	19CS8311	A	8	19CS8307	A+	9	19CS8901	A+	9															PASS	-	8.79	8.00
66	20104067	8	19CS8311	RA	0	19CS8307	A	8	19CS8901	A+	9															RE-APPEAR	1	8.73	7.98
67	20104068	8	19CS8901	O	10																					PASS	-	10.00	9.11
68	20104069	6	19CS6251	AB	AB	19IT6003	AB	AB																		ABSENT	2		-
69	20104070	8	19CS8311	B	6	19CS8307	A	8	19CS8901	A+	9															PASS	-	7.77	7.39
		6	19CS6201	A	8	19CS6251	B	6																		PASS	-		
		5	19CS5201	RA	0	19EC5231	RA	0																		RE-APPEAR	2		-
70	20104071	8	19CS8901	O	10																					PASS	-	10.00	8.48
71	20104072	8	19CS8901	O	10																					PASS	-	10.00	9.24
72	20104073	8	19CS8901	O	10																					PASS	-	10.00	8.52
73	20104074	8	19CS8901	O	10																					PASS	-	10.00	8.58
74	20104075	8	19CS8311	B+	7	19CS8307	B+	7	19CS8901	A+	9															PASS	-	8.12	7.56
		7	19CH7401	A	8																					PASS	-		-
75	20104076	8	19CS8311	A	8	19CS8307	A+	9	19CS8901	O	10															PASS	-	9.36	8.80
76	20104077	8	19CS8901	A+	9																					PASS	-	9.00	8.11
77	20104078	8	19CS8311	A	8	19CS8307	A	8	19CS8901	A+	9															PASS	-	8.57	8.10
78	20104079	8	19CS8901	O	10																					PASS	-	10.00	8.87
79	20104080	8	19CS8311	A	8	19CS8307	A	8	19CS8901	O	10															PASS	-	8.94	8.77
		7	19CS7251	A	8																					PASS	-		-
80	20104081	8	19CS8901	O	10																					PASS	-	10.00	8.76
81	20104082	8	19CS8901	A+	9																					PASS	-	9.00	8.40
82	20104083	8	19CS8901	A+	9																					PASS	-	9.00	8.13
83	20104084	8	19CS8311	A	8	19CS8307	A	8	19CS8901	A+	9															PASS	-	8.29	8.00
		7	19CS7251	B+	7																					PASS	-		-
84	20104085	8	19CS8311	RA	0	19CS8307	RA	0	19CS8901	A+	9															RE-APPEAR	2	8.17	8.18
		7	19AU7402	RA	0	19CS7201	RA	0	19CS7305	RA	0	19CS7251	RA	0												RE-APPEAR	4		
		6	19LS6403	RA	0	19CS6201	B+	7	19CS6252	RA	0	19CS6307	RA	0	19CS6251	RA	0									RE-APPEAR	5		
		5	19CS5201	RA	0	19CS5202	RA	0	19EC5231	RA	0	19CS5252	RA	0	19CS5351	RA	0	19IT6003	AB	AB							RE-APPEAR	5		
		4	19CS4202	RA	0	19CS4251	RA	0										19CS5001	A+	9	19EC5031	B	6				RE-APPEAR	2		-
85	20104086	8	19CS8311	A	8	19CS8307	A	8	19CS8901	A+	9															PASS	-	7.83	7.62
		7	19AE7401	B	6	19CS7251	B	6																		PASS	-		
		6	19AE6401	A	8																					PASS	-		-
86	20104087	8	19CS8311	B+	7	19CS8307	B+	7	19CS8901	O	10															PASS	-	8.71	8.17
87	20104088	8	19CS8901	O	10																					PASS	-	10.00	9.14
88	20104089	8	19CS8901	O	10																					PASS	-	10.00	8.68
89	20104090	8	19CS8901	O	10																					PASS	-	10.00	9.06
90	20104091	8	19CS8311	A	8	19CS8307	A+	9	19CS8901	O	10															PASS	-	8.94	7.73
		7	19CS7251	B+	7																					PASS	-		-
91	20104092	8	19CS8901	O	10																					PASS	-	10.00	8.58
92	20104093	8	19CS8311	B+	7	19CS8307	A	8	19CS8901	A+	9															PASS	-	8.36	7.42
93	20104094	8	19CS8311	B+	7	19CS8307	A	8	19CS8901	A+	9															PASS	-	8.36	8.29
94	20104095	8	19CS8901	A+	9																					PASS	-	9.00	8.21

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RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : **2020** PROGRAMME : **B.E. COMPUTER SCIENCE AND ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			Sub # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
95	20104096	8	19CS8901	A+	9																					PASS	-	9.00	8.05
96	20104097	8	19CS8311	A	8	19CS8307	A+	9	19CS8901	O	10															PASS	-	9.36	8.37
97	20104098	8	19CS8311	A	8	19CS8307	A	8	19CS8901	A+	9															PASS	-	8.57	7.72
98	20104099	8	19CS8901	A+	9																					PASS	-	9.00	8.43
99	20104100	8	19CS8901	O	10																					PASS	-	10.00	9.39
100	20104101	8	19CS8901	O	10	19CS8201	A	8	19CS8202	B+	7	19CS8203	A	8	19CS8204	A	8	19CS8205	A+	9	19CS8206	B+	7				PASS	-	8.50	9.25
101	20104102	8	19CS8901	O	10																					PASS	-	10.00	9.38
102	20104103	8	19CS8311	B+	7	19CS8307	A	8	19CS8901	A+	9															PASS	-	8.36	8.22
103	20104104	8	19CS8901	O	10																					PASS	-	10.00	8.86
104	20104105	8	19CS8311	A	8	19CS8307	A+	9	19CS8901	O	10															PASS	-	9.36	8.36
105	20104106	8	19CS8311	A	8	19CS8307	A+	9	19CS8901	A+	9															PASS	-	8.47	8.02
		7	19CS7251	B+	7																					PASS	-		-
106	20104107	6	19CS6251	AB	AB	19IT6003	AB	AB																		ABSENT	2		
		5	19CS5202	AB	AB	19CS5001	AB	AB	19EC5031	AB	AB															ABSENT	3		-
107	20104108	8	19CS8901	O	10																					PASS	-	10.00	8.97
108	20104109	8	19CS8901	A+	9																					PASS	-	9.00	8.35
109	20104110	8	19CS8901	A+	9																					PASS	-	9.00	8.38
110	20104111	8	19CS8311	B+	7	19CS8307	B+	7	19CS8901	O	10															PASS	-	8.71	7.88
111	20104112	8	19CS8901	O	10																					PASS	-	10.00	8.09
112	20104113	8	19CS8311	A+	9	19CS8307	A+	9	19CS8901	O	10															PASS	-	9.57	8.78
113	20104114	8	19CS8311	O	10	19CS8307	A	8	19CS8901	O	10															PASS	-	9.57	9.20
114	20104115	8	19CS8311	A+	9	19CS8307	A	8	19CS8901	O	10															PASS	-	9.36	8.08
115	20104116	8	19CS8311	A	8	19CS8307	A	8	19CS8901	A	8															PASS	-	8.18	7.88
		7	19CH7401	A+	9																					PASS	-		-
116	20104117	8	19CS8901	A+	9																					PASS	-	9.00	8.35
117	20104118	8	19CS8901	O	10																					PASS	-	10.00	8.81
118	20104119	8	19CS8901	O	10																					PASS	-	10.00	8.83
119	20104120	8	19CS8311	A+	9	19CS8307	B	6	19CS8901	A+	9															PASS	-	8.29	7.98
		7	19CS7201	A	8																					PASS	-		-
120	20104121	8	19CS8901	O	10																					PASS	-	9.45	8.80
		7	19CS7251	A	8																					PASS	-		-
121	20104122	8	19CS8901	O	10																					PASS	-	10.00	8.23
122	20104123	8	19CS8311	O	10	19CS8307	A	8	19CS8901	A+	9															PASS	-	8.65	7.85
		7	19CS7251	B+	7																					PASS	-		-
123	20104124	8	19CS8311	A+	9	19CS8307	B+	7	19CS8901	A+	9															PASS	-	8.57	8.01
124	20104125	8	19CS8901	O	10																					PASS	-	10.00	9.06
125	20104126	8	19CS8311	A+	9	19CS8307	B+	7	19CS8901	A+	9															PASS	-	8.29	7.92
		7	19CS7251	B+	7																					PASS	-		-
126	20104127	8	19CS8901	A+	9																					PASS	-	9.00	8.32
127	20104128	8	19CS8311	B+	7	19CS8307	B+	7	19CS8901	A+	9															PASS	-	8.14	7.76
128	20104129	8	19CS8901	A+	9																					PASS	-	9.00	8.80
129	20104130	8	19CS8901	A	8																					PASS	-	8.00	8.18
130	20104131	8	19CS8311	A	8	19CS8307	B+	7	19CS8901	A	8															PASS	-	7.02	7.71
		6	19CS6201	B+	7	19CS6251	B	6																		PASS	-		
		4	19CS4201	B	6	19CS4251	B	6																		PASS	-		-

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BATCH : **2020** PROGRAMME : **B.E. COMPUTER SCIENCE AND ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			Sub # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
131	20104132	8	19CS8311	O	10	19CS8307	A	8	19CS8901	O	10															PASS	-	9.57	8.12
132	20104133	8	19CS8311	A	8	19CS8307	A	8	19CS8901	A	8															PASS	-	8.00	7.79
133	20104134	8	19CS8311	B	6	19CS8307	B	6	19CS8901	A	8															PASS	-	7.14	7.53
134	20104135	8	19CS8311	A+	9	19CS8307	B+	7	19CS8901	A	8															PASS	-	8.00	7.79
135	20104136	8	19CS8901	O	10																					PASS	-	10.00	9.10
136	20104137	8	19CS8901	O	10																					PASS	-	10.00	8.95
137	20104138	8	19CS8311	A	8	19CS8307	B+	7	19CS8901	A+	9															PASS	-	7.72	7.54
		6	19CS6201	B+	7	19CS6251	B	6																		PASS	-		-
138	20104139	8	19CS8901	O	10																					PASS	-	10.00	8.19
139	20104140	8	19CS8901	O	10																					PASS	-	10.00	8.42
140	20104141	8	19CS8901	A+	9																					PASS	-	9.00	8.53
141	20104142	8	19CS8311	O	10	19CS8307	A+	9	19CS8901	O	10															PASS	-	9.79	8.86
142	20104143	8	19CS8311	A+	9	19CS8901	A+	9																		PASS	-	9.00	8.12
143	20104144	8	19CS8901	A+	9																					PASS	-	9.00	8.51
144	20104145	8	19CS8311	O	10	19CS8307	A	8	19CS8901	A	8															PASS	-	8.43	8.18
145	20104146	8	19CS8311	A	8	19CS8307	A	8	19CS8901	A+	9															PASS	-	8.57	7.88
146	20104147	8	19CS8311	A	8	19CS8307	A	8	19CS8901	A+	9															PASS	-	8.57	8.35
147	20104148	8	19CS8311	B+	7	19CS8307	B	6	19CS8901	A	8															PASS	-	7.36	7.80
148	20104149	8	19CS8311	B	6	19CS8307	B	6	19CS8901	A+	9															PASS	-	7.71	7.84
149	20104150	8	19CS8901	O	10																					PASS	-	10.00	8.32
150	20104151	8	19CS8311	A+	9	19CS8307	A+	9	19CS8901	O	10															PASS	-	9.57	8.87
151	20104152	8	19CS8311	A	8	19CS8307	A	8	19CS8901	A	8															PASS	-	7.82	7.51
		7	19CS7251	B+	7																					PASS	-		-
152	20104153	8	19CS8901	A	8																					PASS	-	8.00	8.09
153	20104154	8	19CS8901	O	10																					PASS	-	10.00	8.31
154	20104155	8	19CS8901	O	10																					PASS	-	10.00	8.52
155	20104156	8	19CS8901	O	10																					PASS	-	10.00	9.36
156	20104157	8	19CS8311	A	8	19CS8307	A	8	19CS8901	A+	9															PASS	-	8.29	7.81
		7	19CS7202	B+	7																					PASS	-		-
157	20104158	8	19CS8311	B+	7	19CS8307	A	8	19CS8901	A+	9															PASS	-	8.36	8.02
158	20104159	8	19CS8311	A	8	19CS8307	A	8	19CS8901	A	8															PASS	-	8.00	7.45
159	20104160	8	19CS8901	O	10	19CS8201	A	8	19CS8202	A	8	19CS8203	A+	9	19CS8204	A+	9	19CS8205	A+	9	19CS8206	A	8				PASS	-	8.96	9.08
160	20104161	8	19CS8311	O	10	19CS8307	A+	9	19CS8901	O	10															PASS	-	9.79	8.91
161	20104162	8	19CS8311	A	8	19CS8307	A	8	19CS8901	A	8															PASS	-	8.00	7.74
162	20104163	8	19CS8901	B+	7																					PASS	-	7.00	8.11
163	20104164	8	19CS8901	O	10																					PASS	-	10.00	9.17
164	20104165	8	19CS8901	A+	9																					PASS	-	9.00	8.67
165	20104166	8	19CS8901	A+	9																					PASS	-	9.00	8.33
166	20104167	8	19CS8901	A+	9																					PASS	-	9.00	8.64
167	20104168	8	19CS8311	A	8	19CS8307	A	8	19CS8901	A+	9															PASS	-	8.10	7.79
		6	19CS6201	A	8																					PASS	-		
		5	19CS5202	B	6																					PASS	-		-
168	20104169	8	19CS8901	O	10																					PASS	-	10.00	8.82

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BATCH : **2020** PROGRAMME : **B.E. COMPUTER SCIENCE AND ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			Sub # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
169	20104170	8	19CS8901	O	10																					PASS	-	10.00	8.84
170	20104171	8	19CS8311	A	8	19CS8307	A	8	19CS8901	O	10															PASS	-	9.14	7.99
171	20104172	8	19CS8901	A	8																					PASS	-	8.00	8.05
172	20104173	8	19CS8901	O	10																					PASS	-	10.00	8.84
173	20104174	8	19CS8901	O	10																					PASS	-	10.00	8.92
174	20104175	8	19CS8311	A+	9	19CS8307	A	8	19CS8901	O	10															PASS	-	9.36	8.60
175	20104176	8	19CS8307	AB	AB	19CS8901	A+	9																		RE-APPEAR	1	9.00	8.01
176	20104177	8	19CS8311	A+	9	19CS8307	A	8	19CS8901	O	10															PASS	-	9.36	8.62
177	20104178	8	19CS8901	O	10																					PASS	-	10.00	8.87
178	20104179	8	19CS8311	A	8	19CS8307	A+	9	19CS8901	A	8															PASS	-	8.21	8.12
179	20104180	8	19CS8901	O	10																					PASS	-	10.00	8.61
180	20104181	8	19CS8311	B+	7	19CS8307	B+	7	19CS8901	A	8															PASS	-	7.57	7.37
181	20104182	8	19CS8311	A+	9	19CS8307	A	8	19CS8901	A	8															PASS	-	8.21	7.61
182	20104183	8	19CS8311	A	8	19CS8307	A	8	19CS8901	A	8															PASS	-	8.00	7.60
183	20104184	8	19CS8311	B	6	19CS8307	A	8	19CS8901	A+	9															PASS	-	8.14	7.72
184	20104185	8	19CS8311	B+	7	19CS8307	A	8	19CS8901	A+	9															PASS	-	8.28	8.12
		6	19CS6201	A	8																					PASS	-		-
185	20104186	8	19CS8901	O	10																					PASS	-	10.00	9.73
186	20104187	8	19CS8311	A+	9	19CS8307	A+	9	19CS8901	A+	9															PASS	-	9.00	7.64
187	20104188	8	19CS8901	A+	9																					PASS	-	9.00	8.20
188	20104189	8	19CS8311	B+	7	19CS8307	A	8	19CS8901	A	8															PASS	-	7.79	7.46
189	20104190	8	19CS8901	A+	9																					PASS	-	9.00	8.15
190	20104191	8	19CS8901	A+	9																					PASS	-	9.00	8.08
191	20104601	5	19CS5202	AB	AB	19CS5001	AB	AB	19EC5031	AB	AB															ABSENT	3		-
192	20104602	8	19CS8311	O	10	19CS8307	A+	9	19CS8901	O	10															PASS	-	9.79	7.92
193	20104801	8	19CS8311	A	8	19CS8307	A	8	19CS8901	A+	9															PASS	-	8.57	7.30
194	20104802	8	19CS8311	RA	0	19CS8307	B+	7	19CS8901	A+	9															RE-APPEAR	1	7.44	7.25
		7	19CS7251	B	6																					PASS	-		
		6	19CS6201	B+	7	19CS6251	B	6																		PASS	-		-
195	20104803	8	19CS8311	A	8	19CS8307	B+	7	19CS8901	A	8															PASS	-	7.50	7.20
		7	19CS7202	B+	7																					PASS	-		
		6	19CS6201	A	8																					PASS	-		
		5	19EC5231	B	6																					PASS	-		-
196	20104804	8	19CS8311	A	8	19CS8307	B+	7	19CS8901	B+	7															PASS	-	7.17	7.02
		7	19CS7202	B	6	19CS7251	B+	7																		PASS	-		
		6	19CS6201	A	8																					PASS	-		-
197	20104805	8	19CS8901	O	10																					PASS	-	10.00	8.21
198	20104806	8	19CS8311	B	6	19CS8307	B+	7	19CS8901	O	10															PASS	-	8.06	7.37
		7	19CS7202	B	6																					PASS	-		-
199	20104807	8	19CS8311	A+	9	19CS8307	A	8	19CS8901	B+	7															PASS	-	7.51	7.28
		6	19CS6251	B+	7																					PASS	-		
		5	19CS5201	RA	0	19EC5231	RA	0																		RE-APPEAR	2		-
200	20104808	8	19CS8311	O	10	19CS8307	B+	7	19CS8901	O	10															PASS	-	9.36	7.74

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S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			Sub # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
201	20104809	8	19CS8311	B+	7	19CS8307	B	6	19CS8901	A	8															PASS	-	7.10	6.96
		7	19CS7251	B	6																					PASS	-		
		6	19AE6401	RA	0	19CS6252	B+	7																		RE-APPEAR	1		
		5	19CS5201	RA	0	19EC5231	RA	0																		RE-APPEAR	2		-
202	20104810	8	19CS8311	A+	9	19CS8307	A	8	19CS8901	A+	9															PASS	-	8.79	7.63
203	20104811	8	19CS8311	RA	0	19CS8307	AB	AB	19CS8901	A+	9															RE-APPEAR	2	9.00	6.91
		7	19CS7201	RA	0	19CS7305	RA	0	19CS7251	RA	0															RE-APPEAR	3		
		5	19CS5202	AB	AB	19EC5231	RA	0																		RE-APPEAR	2		-
204	20104812	8	19CS8311	A	8	19CS8307	B+	7	19CS8901	A+	9															PASS	-	8.36	7.21
205	20104813	8	19CS8311	B+	7	19CS8307	B	6	19CS8901	A+	9															PASS	-	7.93	7.08
206	20104814	8	19CS8311	B	6	19CS8307	B	6	19CS8901	B+	7															PASS	-	6.73	6.77
		7	19CH7401	B	6	19CS7201	B+	7	19CS7202	B	6	19CS7302	RA	0	19CS7251	RA	0	19CS7001	A	8	19CS7002	RA	0	19CS7901	A	8	RE-APPEAR	3		
		6	19CS6201	A	8	19CS6252	B+	7	19CS6251	B	6															PASS	-		
		5	19EC5231	B	6																					PASS	-		-
207	20104815	8	19CS8901	A+	9																					PASS	-	9.00	8.42

DATE : 19.06.2024

CONTROLLER OF EXAMINATIONS

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Hindusthan College of Engineering and Technology
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RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : **2020** PROGRAMME : **B.E. ELECTRICAL AND ELECTRONICS ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20105001	8	19EE8301	B	6	19EE8309	B+	7	19EE8901	A+	9												PASS	-	7.59	7.47
		7	19EE7202	B	6																		PASS	-		-
2	20105002	8	19EE8301	B	6	19EE8309	B+	7	19EE8901	O	10												PASS	-	7.75	7.25
		7	19EE7202	B	6	19EE7302	RA	0															RE-APPEAR	1		
		6	19EE6201	B	6																		PASS	-		-
3	20105003	8	19EE8301	A	8	19EE8309	A+	9	19EE8901	O	10												PASS	-	9.36	8.02
4	20105004	8	19EE8301	A	8	19EE8309	A	8	19EE8901	O	10												PASS	-	8.59	7.59
		7	19EE7202	B	6																		PASS	-		-
5	20105005	8	19EE8901	A+	9																		PASS	-	9.00	8.14
6	20105006	8	19EE8301	A	8	19EE8309	A+	9	19EE8901	O	10												PASS	-	9.36	8.25
7	20105007	8	19EE8901	O	10																		PASS	-	10.00	8.13
8	20105008	8	19EE8301	RA	0	19EE8309	B+	7	19EE8901	A+	9												RE-APPEAR	1	8.45	7.52
		7	19EE7302	RA	0																		RE-APPEAR	1		
		6	19EE6201	RA	0	19EE6303	RA	0															RE-APPEAR	2		-
9	20105009	8	19EE8301	B+	7	19EE8309	A	8	19EE8901	A+	9												PASS	-	7.24	7.17
		7	19EE7202	B	6	19EE7251	B+	7															PASS	-		
		6	19EE6201	B	6	19EE6303	B	6	19EE6251	B	6												PASS	-		-
10	20105010	8	19EE8301	B+	7	19EE8309	A+	9	19EE8901	O	10												PASS	-	9.14	8.25
11	20105011	8	19EE8301	B+	7	19EE8309	A	8	19EE8901	O	10												PASS	-	8.93	8.15
12	20105012	8	19EE8301	B+	7	19EE8309	A+	9	19EE8901	A+	9												PASS	-	8.47	7.42
		5	19EE5251	A	8																		PASS	-		-
13	20105013	8	19EE8301	A	8	19EE8309	A	8	19EE8901	O	10												PASS	-	8.59	7.55
		1	19CY1151	B	6																		PASS	-		-
14	20105014	8	19EE8901	O	10	19EE8201	O	10	19EE8202	O	10	19EE8203	A+	9	19EE8204	A+	9	19EE8205	A+	9	19EE8206	A+	9	PASS	-	9.54	9.16
15	20105015	8	19EE8301	B+	7	19EE8309	A	8	19EE8901	O	10												PASS	-	8.93	7.92
		6	19AE6401	RA	0	19EE6201	RA	0	19EE6202	RA	0	19EE6303	RA	0	19EE6181	RA	0						RE-APPEAR	5		-
16	20105016	8	19EE8901	O	10																		PASS	-	10.00	7.95
17	20105017	8	19EE8301	B+	7	19EE8309	A	8	19EE8901	O	10												PASS	-	8.93	7.45
18	20105018	8	19EE8301	B+	7	19EE8309	B+	7	19EE8901	O	10												PASS	-	8.71	8.08
19	20105019	8	19EE8301	B+	7	19EE8309	A+	9	19EE8901	O	10												PASS	-	9.14	8.00
20	20105020	8	19EE8301	B+	7	19EE8309	A	8	19EE8901	O	10												PASS	-	8.93	7.90
21	20105021	8	19EE8301	B+	7	19EE8309	A+	9	19EE8901	O	10												PASS	-	9.14	7.54
22	20105022	8	19EE8301	B+	7	19EE8309	B+	7	19EE8901	O	10												PASS	-	8.71	7.78
23	20105023	8	19EE8301	B+	7	19EE8309	A	8	19EE8901	O	10												PASS	-	8.93	9.01
24	20105024	8	19EE8901	O	10	19EE8201	A+	9	19EE8202	A+	9	19EE8203	A+	9	19EE8204	A+	9	19EE8205	A+	9	19EE8206	A+	9	PASS	-	9.31	8.89
25	20105025	8	19EE8901	O	10	19EE8201	A+	9	19EE8202	A	8	19EE8203	A	8	19EE8204	A+	9	19EE8205	A+	9	19EE8206	A	8	PASS	-	8.96	8.45
26	20105026	8	19EE8301	B+	7	19EE8309	B+	7	19EE8901	O	10												PASS	-	8.71	7.54
		7	19EE7201	RA	0																		RE-APPEAR	1		
		6	19EE6201	RA	0																		RE-APPEAR	1		
		5	19EE5203	RA	0																		RE-APPEAR	1		
		4	19EE4201	RA	0																		RE-APPEAR	1		-
27	20105027	8	19EE8301	B+	7	19EE8309	A+	9	19EE8901	O	10												PASS	-	9.14	7.94
28	20105028	8	19EE8901	O	10																		PASS	-	10.00	8.11

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BATCH : **2020** PROGRAMME : **B.E. ELECTRICAL AND ELECTRONICS ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
29	20105029	8	19EE8301	A	8	19EE8309	A	8	19EE8901	O	10												PASS	-	9.14	7.85
30	20105030	8	19EE8301	B+	7	19EE8309	A	8	19EE8901	O	10												PASS	-	8.59	7.67
		7	19EE7251	B+	7																		PASS	-		-
31	20105031	8	19EE8901	O	10	19EE8201	A+	9	19EE8202	A	8	19EE8203	A+	9	19EE8204	A+	9	19EE8205	A+	9	19EE8206	A+	9	PASS	-	9.19	8.41
32	20105032	8	19EE8901	O	10	19EE8201	A+	9	19EE8202	A	8	19EE8203	A+	9	19EE8204	A+	9	19EE8205	A+	9	19EE8206	A+	9	PASS	-	9.19	8.74
33	20105033	8	19EE8901	O	10																		PASS	-	10.00	8.18
34	20105034	8	19EE8301	B+	7	19EE8309	A	8	19EE8901	A+	9												PASS	-	8.36	7.75
35	20105035	8	19EE8301	B	6	19EE8309	B	6	19EE8901	O	10												PASS	-	7.60	7.47
		7	19EE7302	B	6																		PASS	-		
		6	19EE6251	B	6																		PASS	-		-
36	20105036	8	19EE8301	B+	7	19EE8309	B+	7	19EE8901	O	10												PASS	-	8.71	7.77
37	20105037	8	19EE8301	B	6	19EE8309	A	8	19EE8901	O	10												PASS	-	8.41	7.76
		5	19EE5251	B+	7																		PASS	-		-
38	20105038	8	19EE8301	B	6	19EE8309	B	6	19EE8901	O	10												PASS	-	7.88	7.53
		7	19EE7201	RA	0	19EE7202	B	6															RE-APPEAR	1		
		6	19EE6201	RA	0																		RE-APPEAR	1		
		5	19EE5203	RA	0																		RE-APPEAR	1		-
39	20105039	8	19EE8301	B+	7	19EE8309	B+	7	19EE8901	O	10												PASS	-	8.71	7.80
40	20105040	8	19EE8301	B	6	19EE8309	A+	9	19EE8901	A+	9												PASS	-	8.36	7.89
41	20105041	8	19EE8301	B	6	19EE8309	B	6	19EE8901	A+	9												PASS	-	7.71	7.47
		6	19EE6201	RA	0																		RE-APPEAR	1		-
42	20105042	8	19EE8301	A	8	19EE8309	A	8	19EE8901	O	10												PASS	-	9.14	7.88
43	20105043	8	19EE8901	O	10	19EE8201	A+	9	19EE8202	A+	9	19EE8203	A+	9	19EE8204	A	8	19EE8205	A+	9	19EE8206	O	10	PASS	-	9.31	8.71
44	20105044	8	19EE8301	B	6	19EE8309	A	8	19EE8901	O	10												PASS	-	8.24	7.48
		6	19EE6201	B	6																		PASS	-		
		4	19EE4251	RA	0																		RE-APPEAR	1		-
45	20105045	8	19EE8301	B+	7	19EE8309	A	8	19EE8901	O	10												PASS	-	8.41	7.70
		6	19EE6201	B	6																		PASS	-		-
46	20105046	8	19EE8301	A	8	19EE8309	A+	9	19EE8901	O	10												PASS	-	9.36	8.34
47	20105047	8	19EE8301	A	8	19EE8309	A	8	19EE8901	O	10												PASS	-	9.14	7.92
48	20105048	8	19EE8301	A+	9	19EE8309	A+	9	19EE8901	A+	9												PASS	-	9.00	8.05
49	20105049	8	19EE8301	B+	7	19EE8309	B+	7	19EE8901	O	10												PASS	-	8.71	7.77
50	20105050	8	19EE8901	O	10	19EE8201	A	8	19EE8202	A	8	19EE8203	A	8	19EE8204	A	8	19EE8205	A+	9	19EE8206	A+	9	PASS	-	8.85	8.40
51	20105051	8	19EE8301	B+	7	19EE8309	A	8	19EE8901	A+	9												PASS	-	8.36	7.44
		7	19EE7201	RA	0																		RE-APPEAR	1		-
52	20105052	8	19EE8301	A+	9	19EE8309	A	8	19EE8901	O	10												PASS	-	9.36	8.05
53	20105053	8	19EE8301	A	8	19EE8309	B+	7	19EE8901	O	10												PASS	-	8.93	7.68
54	20105054	8	19EE8301	B+	7	19EE8309	A	8	19EE8901	A+	9												PASS	-	7.94	7.38
		7	19EE7201	B	6																		PASS	-		-
55	20105055	8	19EE8301	A	8	19EE8309	A	8	19EE8901	O	10												PASS	-	9.14	7.83
56	20105056	8	19EE8301	B+	7	19EE8309	A	8	19EE8901	O	10												PASS	-	8.93	7.99
57	20105057	8	19EE8901	O	10	19EE8201	A+	9	19EE8202	A+	9	19EE8203	A+	9	19EE8204	A	8	19EE8205	A+	9	19EE8206	A+	9	PASS	-	9.19	9.07
58	20105058	8	19EE8301	A	8	19EE8309	A	8	19EE8901	O	10												PASS	-	9.14	7.67

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S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
59	20105059	8	19EE8301	B+	7	19EE8309	B+	7	19EE8901	A+	9												PASS	-	8.14	7.46
		5	19EE5204	RA	0																		RE-APPEAR	1		-
60	20105060	8	19EE8901	O	10	19EE8201	A+	9	19EE8202	A	8	19EE8203	A+	9	19EE8204	A+	9	19EE8205	A+	9	19EE8206	A+	9	PASS	-	9.19	8.59
61	20105061	8	19EE8901	O	10	19EE8201	A	8	19EE8202	A	8	19EE8203	A	8	19EE8204	A+	9	19EE8205	A+	9	19EE8206	A+	9	PASS	-	8.96	8.36
62	20105801	8	19EE8301	A	8	19EE8309	A+	9	19EE8901	O	10												PASS	-	9.36	7.91
63	20105802	8	19EE8301	B+	7	19EE8309	A	8	19EE8901	O	10												PASS	-	8.93	7.43
64	20105804	8	19EE8301	B+	7	19EE8309	B+	7	19EE8901	O	10												PASS	-	8.71	7.55
65	20105805	8	19EE8301	B+	7	19EE8309	A	8	19EE8901	O	10												PASS	-	8.93	7.29
66	20105806	8	19EE8301	A+	9	19EE8309	A	8	19EE8901	A+	9												PASS	-	8.79	7.88
67	20105807	8	19EE8301	RA	0	19EE8309	RA	0	19EE8901	A+	9												RE-APPEAR	2	8.07	7.74
		7	19EI7401	RA	0	19EE7202	B	6	19EE7251	RA	0	19EE7901	A	8									RE-APPEAR	2		
		6	19AI6401	RA	0	19EE6201	RA	0	19EE6202	RA	0	19EE6303	RA	0	19EE6251	RA	0	19EE6002	AB	AB	19EE6701	B+	7	RE-APPEAR	6		
		5	19EE5201	RA	0	19EE5251	RA	0	19EE5002	AB	AB												RE-APPEAR	3		
		4	19MA4101	RA	0	19EE4251	RA	0	19EE4001	AB	AB	19EE4002	AB	AB										RE-APPEAR	4		
		3	19EE3001	AB	AB																			ABSENT	1		-

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			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20106001	8	19EC8303	B	6	19EC8901	A	8																PASS	-	7.57	7.76
		7	19EC8182	A	8																			PASS	-		
		5	19EC5203	RA	0																			RE-APPEAR	1		-
2	20106002	8	19EC8303	B+	7	19EC8901	A+	9																PASS	-	7.93	8.12
		7	19EC8182	B	6																			PASS	-		-
3	20106003	8	19EC8303	B	6	19EC8901	O	10																PASS	-	8.71	8.60
		7	19EC8182	A	8																			PASS	-		-
4	20106004	8	19EC8303	B+	7	19EC8901	O	10																PASS	-	8.71	8.72
		7	19EC8182	B+	7																			PASS	-		-
5	20106005	8	19EC8303	B	6	19EC8901	B+	7																PASS	-	6.42	7.40
		7	19AE7401	B	6	19EC7251	B	6	19EC8182	B	6													PASS	-		
		6	19EC6202	RA	0	19CS6351	RA	0	19CS6255	B+	7													RE-APPEAR	2		
		5	19EC5201	B	6																			PASS	-		-
6	20106006	8	19EC8303	B	6	19EC8901	A	8																PASS	-	7.36	7.88
		7	19EC8182	B+	7																			PASS	-		-
7	20106007	8	19EC8303	B+	7	19EC8901	A+	9																PASS	-	8.36	8.18
		7	19EC8182	A	8																			PASS	-		-
8	20106008	8	19EC8901	O	10																			PASS	-	10.00	8.71
9	20106009	8	19EC8901	O	10																			PASS	-	10.00	9.03
10	20106010	8	19EC8901	A+	9																			PASS	-	8.45	7.94
		7	19EC8182	B+	7																			PASS	-		-
11	20106011	8	19EC8901	O	10																			PASS	-	10.00	8.84
12	20106012	8	19EC8303	A	8	19EC8901	O	10																PASS	-	9.14	8.76
		7	19EC8182	A	8																			PASS	-		-
13	20106013	8	19EC8303	B	6	19EC8901	B+	7																PASS	-	6.79	7.53
		7	19EC8182	B+	7																			PASS	-		-
14	20106014	8	19EC8303	B	6	19EC8901	B+	7																PASS	-	6.79	8.01
		7	19EC8182	B+	7																			PASS	-		-
15	20106015	8	19EC8303	B	6	19EC8901	B+	7																PASS	-	7.00	8.03
		7	19EC8182	A	8																			PASS	-		-
16	20106016	8	19EC8303	B+	7	19EC8901	O	10																PASS	-	8.71	8.41
		7	19EC8182	B+	7																			PASS	-		-
17	20106017	8	19EC8303	B+	7	19EC8901	A+	9																PASS	-	7.93	8.19
		7	19EC8182	B	6																			PASS	-		-
18	20106018	8	19EC8901	O	10																			PASS	-	10.00	8.67
19	20106019	8	19EC8303	A	8	19EC8901	O	10																PASS	-	8.93	8.59
		7	19EC8182	B+	7																			PASS	-		-
20	20106021	8	19EC8901	O	10																			PASS	-	10.00	9.00
21	20106022	8	19EC8901	O	10																			PASS	-	8.91	8.63
		7	19EC8182	B	6																			PASS	-		-
22	20106023	8	19EC8901	O	10																			PASS	-	10.00	8.89
23	20106024	8	19EC8901	O	10																			PASS	-	10.00	9.02
24	20106025	8	19EC8303	B	6	19EC8901	A	8																PASS	-	7.12	7.70
		7	19EC8182	B	6																			PASS	-		
		6	19CS6401	B+	7																			PASS	-		-

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			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
25	20106026	8	19EC8303	B	6	19EC8901	B	6																PASS	-	6.00	7.02
		7	19EC7302	RA	0	19EC8182	RA	0																RE-APREAR	2		
		6	19EC6202	RA	0	19EC6181	B	6	19EC6301	B	6	19EC6251	B	6										RE-APPEAR	1		
		5	19EC5203	RA	0	19EC5301	RA	0	19EC5252	RA	0													RE-APPEAR	3		
		4	19EC4201	B	6	19EC4202	RA	0																RE-APPEAR	1		-
26	20106027	8	19EC8901	A	8																			PASS	-	7.14	7.71
		7	19AE7401	B	6	19EC8182	B	6																PASS	-		-
27	20106028	8	19EC8303	B	6	19EC8901	A	8																PASS	-	6.65	7.31
		7	19LS7403	RA	0	19EC7352	B	6	19EC7251	B+	7	19EC8182	B+	7										RE-APPEAR	1		
		6	19CS6401	B+	7	19EC6202	B	6	19EC6181	B	6	19EC6301	B+	7	19EC6251	B	6							PASS	-		
		5	19EC5202	RA	0	19EC5203	RA	0	19EC5301	B	6	19EC5252	RA	0										RE-APPEAR	3		
		4	19MA4104	B	6																			PASS	-		-
28	20106029	8	19EC8303	B	6	19EC8901	B	6																PASS	-	6.08	7.07
		7	19EC7302	B	6	19EC7251	B+	7	19EC8182	B	6													PASS	-		
		6	19EC6253	B	6																			PASS	-		
		5	19EC5201	RA	0	19EC5203	B	6	19EC5301	B	6	19EC5251	B	6										RE-APPEAR	1		
		4	19EC4202	B	6	19EC4203	RA	0																RE-APPEAR	1		-
29	20106030	8	19EC8303	A+	9	19EC8901	O	10																PASS	-	9.57	8.92
		7	19EC8182	A+	9																			PASS	-		-
30	20106031	8	19EC8303	AB	AB	19EC8901	B+	7																RE-APPEAR	1	7.00	7.95
		7	19EC7202	AB	AB	19EC7002	AB	AB	19EC8182	AB	AB													ABSENT	3		
		6	19EC6251	AB	AB																			ABSENT	1		-
31	20106032	8	19EC8901	A+	9																			PASS	-	9.00	8.42
32	20106033	8	19EC8901	O	10																			PASS	-	10.00	8.91
33	20106034	8	19EC8303	B	6	19EC8901	B+	7																PASS	-	6.61	7.31
		7	19EC7202	B	6	19EC7251	B+	7	19EC8182	B	6													PASS	-		
		5	19EC5203	RA	0	19EC5301	B+	7	19EC5252	RA	0													RE-APPEAR	2		-
34	20106035	8	19EC8303	B+	7	19EC8901	A	8																PASS	-	7.06	7.87
		7	19EC8182	B	6																			PASS	-		
		6	19EC6202	B	6																			PASS	-		-
35	20106036	8	19EC8901	A+	9																			PASS	-	8.18	7.91
		7	19EC8182	B	6																			PASS	-		-
36	20106037	8	19EC8901	A	8																			PASS	-	8.00	8.25
37	20106038	8	19EC8303	B	6	19EC8901	A	8																PASS	-	6.95	7.13
		7	19EC8182	B+	7																			PASS	-		
		6	19CS6401	B	6																			PASS	-		
		5	19EC5301	B	6																			PASS	-		
		4	19EC4203	RA	0																			RE-APPEAR	1		-
38	20106039	8	19EC8303	B	6	19EC8901	A	8																PASS	-	7.14	7.53
		7	19EC8182	B	6																			PASS	-		-
39	20106040	8	19EC8303	RA	0	19EC8901	B+	7																RE-APPEAR	1	6.62	7.08
		7	19LS7403	B	6	19EC7251	B	6	19EC7001	A	8	19EC8182	RA	0										RE-APPEAR	1		
		6	19EC6301	B+	7																			PASS	-		
		5	19EC5301	RA	0																			RE-APPEAR	1		
		4	19MA4104	B	6	19EC4203	RA	0																RE-APPEAR	1		-

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BATCH : **2020** PROGRAMME : **B.E. ELECTRONICS AND COMMUNICATION ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
40	20106041	8	19EC8901	A+	9																		PASS	-	9.00	8.27
41	20106042	8	19EC8303	B+	7	19EC8901	B	6															PASS	-	6.15	7.20
		7	19EC7305	RA	0	19EC7251	B	6	19EC8182	B	6												RE-APPEAR	1		
		6	19EC6181	B	6																		PASS	-		-
42	20106043	8	19EC8303	B+	7	19EC8901	A	8															PASS	-	7.57	7.38
		7	19EC8182	B+	7																		PASS	-		-
43	20106044	8	19EC8303	B+	7	19EC8901	A+	9															PASS	-	7.59	7.45
		7	19EC7202	B	6	19EC8182	B	6															PASS	-		-
44	20106046	8	19EC8303	B	6	19EC8901	A	8															PASS	-	6.80	7.32
		7	19AE7401	B	6	19EC7352	B	6	19EC8182	B	6												PASS	-		-
45	20106047	8	19EC8901	B+	7																		PASS	-	6.73	7.62
		7	19EC8182	B	6																		PASS	-		-
46	20106049	8	19EC8901	O	10																		PASS	-	10.00	8.27
47	20106050	8	19EC8303	B+	7	19EC8901	A+	9															PASS	-	7.93	8.04
		7	19EC8182	B	6																		PASS	-		-
48	20106051	8	19EC8303	RA	0	19EC8901	A	8															RE-APPEAR	1	8.00	7.56
		7	19EC8182	RA	0																		RE-APPEAR	1		-
49	20106052	8	19EC8901	B+	7																		PASS	-	7.00	7.94
50	20106053	8	19EC8303	B	6	19EC8901	A	8															PASS	-	7.14	7.35
		7	19EC8182	B	6																		PASS	-		-
51	20106054	8	19EC8303	B	6	19EC8901	B+	7															PASS	-	6.57	7.34
		7	19EC8182	B	6																		PASS	-		-
52	20106055	8	19EC8901	A+	9																		PASS	-	9.00	7.87
53	20106056	8	19EC8303	B+	7	19EC8901	B+	7															PASS	-	7.42	7.16
		7	19EC7001	A	8	19EC7002	A	8	19EC7901	A	8	19EC8182	A	8									PASS	-		-
54	20106057	8	19EC8303	B	6	19EC8901	B+	7															PASS	-	6.47	7.30
		7	19EC8182	B	6																		PASS	-		
		6	19EC6251	B	6																		PASS	-		-
55	20106058	8	19EC8901	O	10																		PASS	-	10.00	8.91
56	20106059	8	19EC8901	A+	9																		PASS	-	9.00	8.01
57	20106060	8	19EC8303	B+	7	19EC8901	A+	9															PASS	-	8.14	7.61
		7	19EC8182	B+	7																		PASS	-		-
58	20106061	8	19EC8303	B+	7	19EC8901	O	10															PASS	-	8.71	7.40
		7	19EC8182	B+	7																		PASS	-		-
59	20106062	8	19EC8303	A	8	19EC8901	O	10															PASS	-	9.14	7.86
		7	19EC8182	A	8																		PASS	-		-
60	20106063	8	19EC8303	B	6	19EC8901	B+	7															PASS	-	6.57	7.48
		7	19EC8182	B	6																		PASS	-		-
61	20106064	8	19EC8901	O	10																		PASS	-	10.00	9.07
62	20106065	8	19EC8901	O	10																		PASS	-	10.00	8.93
63	20106066	8	19EC8303	A	8	19EC8901	A	8															PASS	-	7.65	7.53
		7	19EC8182	A	8																		PASS	-		
		5	19EC5252	B	6																		PASS	-		-

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BATCH : **2020** PROGRAMME : **B.E. ELECTRONICS AND COMMUNICATION ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
64	20106067	8	19EC8901	O	10																		PASS	-	10.00	8.30
65	20106068	8	19EC8303	B	6	19EC8901	B+	7															PASS	-	7.00	7.53
		7	19EC8182	A	8																		PASS	-		-
66	20106069	8	19EC8901	O	10																		PASS	-	10.00	8.80
67	20106070	8	19EC8303	B	6	19EC8901	B+	7															PASS	-	6.47	7.11
		7	19EC8182	B	6																		PASS	-		
		5	19EC5203	B	6																		PASS	-		-
68	20106071	8	19EC8303	B	6	19EC8901	B+	7															PASS	-	6.79	7.37
		7	19EC8182	B+	7																		PASS	-		-
69	20106072	8	19EC8303	RA	0	19EC8901	B+	7															RE-APPEAR	1	6.25	6.86
		7	19EC7202	B	6	19EC7302	B	6	19EC7251	B	6	19EC8182	B	6									PASS	-		
		6	19CS6401	B	6	19EC6251	RA	0															RE-APPEAR	1		
		5	19EC5202	RA	0	19EC5203	B	6	19EC5301	B	6	19EC5252	RA	0									RE-APPEAR	2		
		4	19EC4203	RA	0	19EC4251	B	6															RE-APPEAR	1		
		1	19EC1153	RA	0																		RE-APPEAR	1		-
70	20106073	8	19EC8901	O	10	19EC8201	A+	9	19EC8202	B+	7	19EC8203	A	8	19EC8204	A+	9	19EC8205	A	8	19EC8206	A+	9	PASS	-	8.85	8.92
71	20106074	8	19EC8901	B+	7																		PASS	-	7.00	7.97
72	20106075	8	19EC8901	O	10																		PASS	-	10.00	9.25
73	20106076	8	19EC8303	B	6	19EC8901	B	6															PASS	-	6.21	7.52
		7	19EC8182	B+	7																		PASS	-		-
74	20106077	8	19EC8303	B	6	19EC8901	A+	9															PASS	-	7.93	7.80
		7	19EC8182	B+	7																		PASS	-		-
75	20106078	8	19EC8901	A	8																		PASS	-	8.00	8.34
76	20106079	8	19EC8901	A+	9																		PASS	-	9.00	9.11
77	20106080	8	19EC8303	B	6	19EC8901	B	6															PASS	-	6.53	7.37
		7	19EC7251	B+	7	19EC8182	A	8															PASS	-		-
78	20106081	8	19EC8303	B+	7	19EC8901	B+	7															PASS	-	7.21	7.65
		7	19EC8182	A	8																		PASS	-		-
79	20106082	8	19EC8901	A+	9																		PASS	-	9.00	8.90
80	20106083	8	19EC8303	B	6	19EC8901	A+	9															PASS	-	7.93	7.80
		7	19EC8182	B+	7																		PASS	-		-
81	20106084	8	19EC8901	B+	7																		PASS	-	7.27	7.74
		7	19EC8182	A	8																		PASS	-		-
82	20106085	8	19EC8303	B	6	19EC8901	A	8															PASS	-	7.57	7.96
		7	19EC8182	A	8																		PASS	-		-
83	20106086	8	19EC8303	B+	7	19EC8901	A+	9															PASS	-	8.29	7.97
		7	19EC7305	A	8	19EC8182	A	8															PASS	-		-
84	20106088	8	19EC8303	B+	7	19EC8901	A+	9															PASS	-	8.57	8.06
		7	19EC8182	A+	9																		PASS	-		-
85	20106089	8	19EC8303	B	6	19EC8901	B	6															PASS	-	6.20	7.35
		7	19EC7201	B	6	19EC8182	A	8															PASS	-		
		6	19EC6253	B	6																		PASS	-		
		5	19EC5301	B	6	19EC5252	B	6															PASS	-		
		4	19EC4201	B	6																		PASS	-		-

HICET / OFFICE OF THE COE / RESULT PUBLICATION FORMAT - II

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S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
86	20106090	8	19EC8303	B	6	19EC8901	B+	7															PASS	-	6.38	7.35
		7	19CS7401	RA	0	19EC7201	B	6	19EC7302	B	6	19EC8182	B+	7									RE-APPEAR	1		
		6	19EC6301	B	6																		PASS	-		
		5	19EC5201	RA	0	19EC5203	B	6	19EC5301	B	6												RE-APPEAR	1		-
87	20106091	8	19EC8303	B	6	19EC8901	A	8															PASS	-	7.57	8.29
		7	19EC8182	A	8																		PASS	-		-
88	20106092	8	19EC8303	B	6	19EC8901	A+	9															PASS	-	7.93	8.02
		7	19EC8182	B+	7																		PASS	-		-
89	20106093	8	19EC8901	A	8																		PASS	-	7.73	7.60
		7	19EC8182	B+	7																		PASS	-		-
90	20106094	8	19EC8303	B	6	19EC8901	A+	9															PASS	-	7.59	7.75
		7	19EC8182	B+	7																		PASS	-		
		5	19EC5301	B	6																		PASS	-		-
91	20106095	8	19EC8303	B	6	19EC8901	B+	7															PASS	-	6.79	7.30
		7	19EC8182	B+	7																		PASS	-		-
92	20106096	8	19EC8303	B	6	19EC8901	A	8															PASS	-	7.36	7.80
		7	19EC8182	B+	7																		PASS	-		-
93	20106097	8	19EC8901	A+	9																		PASS	-	8.18	7.67
		7	19EC8182	B	6																		PASS	-		-
94	20106098	8	19EC8901	A+	9																		PASS	-	9.00	8.45
95	20106099	8	19EC8303	B	6	19EC8901	B+	7															PASS	-	6.79	7.53
		7	19EC8182	B+	7																		PASS	-		-
96	20106100	8	19EC8303	B	6	19EC8901	A	8															PASS	-	7.36	7.60
		7	19EC8182	B+	7																		PASS	-		-
97	20106101	8	19EC8303	B	6	19EC8901	A+	9															PASS	-	8.14	8.02
		7	19EC8182	A	8																		PASS	-		-
98	20106102	8	19EC8901	A+	9																		PASS	-	9.00	8.12
99	20106103	8	19EC8303	RA	0	19EC8901	B+	7															RE-APPEAR	1	6.73	7.43
		7	19EC8182	B	6																		PASS	-		-
100	20106104	8	19EC8901	A+	9																		PASS	-	9.00	8.68
101	20106105	8	19EC8303	RA	0	19EC8901	B+	7															RE-APPEAR	1	6.73	7.56
		7	19EC8182	B	6																		PASS	-		-
102	20106106	8	19EC8901	A+	9																		PASS	-	9.00	8.84
103	20106107	8	19EC8901	A+	9	19EC8201	A	8	19EC8202	B	6	19EC8203	B	6	19EC8204	B+	7	19EC8205	B+	7	19EC8206	A	8	PASS	-	7.62	8.14
104	20106108	8	19EC8303	B+	7	19EC8901	A+	9															PASS	-	8.36	8.43
		7	19EC8182	A	8																		PASS	-		-
105	20106109	8	19EC8303	RA	0	19EC8901	B	6															RE-APPEAR	1	6.18	7.36
		7	19CS7401	RA	0	19EC8182	B+	7															RE-APPEAR	1		
		5	19EC5203	B	6	19EC5301	B	6															PASS	-		-
106	20106110	8	19EC8303	B	6	19EC8901	A+	9															PASS	-	7.41	7.65
		7	19EC7202	B	6	19EC8182	B	6															PASS	-		-
107	20106111	8	19EC8901	A+	9																		PASS	-	9.00	9.05
108	20106112	8	19EC8303	B	6	19EC8901	A	8															PASS	-	7.12	7.60
		7	19EC7202	B	6	19EC8182	B+	7															PASS	-		
		6	19EC6251	RA	0																		RE-APPEAR	1		-

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			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
109	20106113	8	19EC8303	B	6	19EC8901	A+	9															PASS	-	7.76	7.64
		7	19EC7202	B+	7	19EC8182	B+	7															PASS	-		-
110	20106114	8	19EC8901	A	8																		PASS	-	8.00	8.82
111	20106115	8	19EC8303	B	6	19EC8901	A	8															PASS	-	7.36	7.75
		7	19EC8182	B+	7																		PASS	-		-
112	20106116	8	19EC8303	B	6	19EC8901	B+	7															PASS	-	6.79	7.60
		7	19EC8182	B+	7																		PASS	-		-
113	20106117	8	19EC8901	A+	9																		PASS	-	9.00	8.58
114	20106118	8	19EC8303	B	6	19EC8901	B+	7															PASS	-	6.61	7.33
		7	19CH7401	B+	7	19EC7202	B	6	19EC7302	RA	0	19EC7251	B+	7	19EC8182	B	6						RE-APPEAR	1		
		6	19EC6253	RA	0	19EC6181	RA	0															RE-APPEAR	2		
		5	19EC5301	RA	0																		RE-APPEAR	1		-
115	20106119	8	19EC8901	A+	9																		PASS	-	9.00	8.30
116	20106120	8	19EC8901	A	8																		PASS	-	7.45	7.74
		7	19EC8182	B	6																		PASS	-		-
117	20106121	8	19EC8303	B	6	19EC8901	A	8															PASS	-	7.36	7.62
		7	19EC8182	B+	7																		PASS	-		-
118	20106122	8	19EC8901	A+	9																		PASS	-	8.45	8.52
		7	19EC7202	B+	7																		PASS	-		-
119	20106123	8	19EC8303	B+	7	19EC8901	A+	9															PASS	-	8.14	8.00
		7	19EC8182	B+	7																		PASS	-		-
120	20106124	8	19EC8901	A+	9																		PASS	-	9.00	8.21
121	20106125	8	19EC8901	A+	9																		PASS	-	9.00	8.68
122	20106126	8	19EC8303	B+	7	19EC8901	A+	9															PASS	-	8.14	8.36
		7	19EC8182	B+	7																		PASS	-		-
123	20106127	8	19EC8303	B	6	19EC8901	A	8															PASS	-	7.14	7.50
		7	19EC8182	B	6																		PASS	-		-
124	20106129	8	19EC8303	A+	9	19EC8901	A+	9															PASS	-	8.79	8.38
		7	19EC8182	A	8																		PASS	-		-
125	20106801	8	19EC8303	B	6	19EC8901	B+	7															PASS	-	6.57	7.05
		7	19EC8182	B	6																		PASS	-		-
126	20106802	8	19EC8303	B	6	19EC8901	B+	7															PASS	-	6.47	6.71
		7	19EC8182	B	6																		PASS	-		
		5	19EC5203	B	6																		PASS	-		-
127	20106803	8	19EC8303	AB	AB	19EC8901	B	6															RE-APPEAR	1	6.22	6.44
		7	19EC7201	B	6	19EC7202	RA	0	19EC7302	B	6	19EC7251	B	6	19EC7001	A	8	19EC7002	A	8	19EC7901	B+	7	19EC8182	B	6	RE-APPEAR	1
		5	19EC5252	B	6																		PASS	-		
		4	19MA4104	RA	0	19EC4201	B	6	19EC4202	B	6	19EC4203	RA	0									RE-APPEAR	2		-
128	20106804	8	19EC8303	B	6	19EC8901	B+	7															PASS	-	6.57	6.90
		7	19EC8182	B	6																		PASS	-		-
129	20106805	8	19EC8303	B+	7	19EC8901	A+	9															PASS	-	8.36	7.53
		7	19EC8182	A	8																		PASS	-		-
130	20106806	8	19EC8303	B+	7	19EC8901	A	8															PASS	-	7.79	7.48
		7	19EC8182	A	8																		PASS	-		-

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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024 ,

BATCH : **2020** PROGRAMME : **B.E. ELECTRONICS AND COMMUNICATION ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
131	20106807	8	19EC8303	B	6	19EC8901	A	8																PASS	-	6.94	7.04
		7	19EC8182	B	6																			PASS	-		
		5	19EC5203	B	6																			PASS	-		-
132	20106808	8	19EC8303	AB	AB	19EC8901	B+	7																RE-APPEAR	1	6.65	6.72
		7	19LS7403	B	6	19EC8182	B+	7																PASS	-		
		6	19EC6301	B	6	19EC6251	AB	AB																RE-APPEAR	1		
		5	19EC5252	RA	0																			RE-APPEAR	1		
		4	19MA4104	RA	0																			RE-APPEAR	1		-
133	20106809	8	19EC8303	B	6	19EC8901	B+	7																PASS	-	6.65	7.10
		7	19EC8182	B+	7																			PASS	-		
		5	19EC5301	B	6																			PASS	-		-
134	20106810	8	19EC8303	B	6	19EC8901	B+	7																PASS	-	6.82	6.98
		7	19EC7201	B	6	19EC8182	A	8																PASS	-		-
135	20106811	8	19EC8303	B+	7	19EC8901	A	8																PASS	-	7.57	7.10
		7	19EC8182	B+	7																			PASS	-		-
136	20106812	8	19EC8303	B	6	19EC8901	B	6																PASS	-	6.18	6.67
		7	19EC7202	B	6	19EC8182	B+	7																PASS	-		-
137	20106813	8	19EC8303	B	6	19EC8901	B+	7																PASS	-	6.65	6.89
		7	19EC7201	B	6	19EC8182	B+	7																PASS	-		-
138	20106814	8	19EC8303	B	6	19EC8901	B	6																PASS	-	6.43	7.03
		7	19EC8182	A	8																			PASS	-		-
139	20106815	8	19EC8303	B+	7	19EC8901	B+	7																PASS	-	7.00	7.28
		7	19EC8182	B+	7																			PASS	-		-
140	20106816	8	19EC8303	B	6	19EC8901	B+	7																PASS	-	6.73	6.95
		7	19EC7001	A	8	19EC7901	A	8	19EC8182	B	6													PASS	-		
		6	19EC6253	RA	0																			RE-APPEAR	1		
		5	19EC5201	RA	0	19EC5301	RA	0	19EC5251	B	6													RE-APPEAR	2		-
141	20106817	8	19EC8303	B+	7	19EC8901	A	8																PASS	-	7.57	7.38
		7	19EC8182	B+	7																			PASS	-		-
142	20106818	8	19EC8303	B	6	19EC8901	B+	7																PASS	-	6.65	7.06
		7	19EC7202	RA	0	19EC8182	B+	7																RE-APPEAR	1		
		5	19EC5202	RA	0	19EC5252	B	6																RE-APPEAR	1		-
143	20106819	8	19EC8303	RA	0	19EC8901	A	8																RE-APPEAR	1	7.45	7.14
		7	19EC7302	RA	0	19EC8182	B	6																RE-APPEAR	1		
		6	19EC6181	RA	0	19EC6251	AB	AB																RE-APPEAR	2		-
144	20106820	8	19EC8303	B+	7	19EC8901	O	10																PASS	-	8.50	7.87
		7	19EC8182	B	6																			PASS	-		-
145	20106821	8	19EC8303	B+	7	19EC8901	A+	9																PASS	-	8.36	7.80
		7	19EC8182	A	8																			PASS	-		-
146	20106822	8	19EC8303	B	6	19EC8901	B+	7																PASS	-	6.21	6.67
		7	19EC7201	B	6	19EC8182	B	6																PASS	-		
		6	19EC6251	RA	0																			RE-APPEAR	1		
		5	19EC5201	B	6	19EC5203	B	6	19EC5301	B	6	19EC5251	B	6	19EC5252	B	6							PASS	-		
		4	19EC4202	B	6	19EC4203	RA	0	19EC4251	B	6													RE-APPEAR	1		-

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BATCH : **2020** PROGRAMME : **B.E. ELECTRONICS AND COMMUNICATION ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
147	20106823	8	19EC8303	B+	7	19EC8901	A+	9															PASS	-	7.94	7.42
		7	19EC8182	B+	7																		PASS	-		
		6	19EC6251	B+	7																		PASS	-		-
148	20106824	8	19EC8303	B	6	19EC8901	B+	7															PASS	-	6.53	6.65
		7	19EC7201	B+	7	19EC7251	B+	7	19EC8182	B+	7												PASS	-		
		6	19EC6253	RA	0	19EC6202	B	6	19EC6251	B	6												RE-APPEAR	1		
		5	19EC5202	RA	0	19EC5301	B	6	19EC5251	B	6	19EC5252	B	6									RE-APPEAR	1		
		4	19MA4104	RA	0	19EC4202	B+	7	19EC4203	RA	0												RE-APPEAR	2		-
149	20106825	8	19EC8303	B+	7	19EC8901	A	8															PASS	-	7.79	7.76
		7	19EC8182	A	8																		PASS	-		-
150	20106826	8	19EC8303	B	6	19EC8901	B+	7															PASS	-	6.47	6.61
		7	19EC8182	B	6																		PASS	-		
		5	19EC5301	B	6																		PASS	-		-
151	20106827	8	19EC8303	A	8	19EC8901	A+	9															PASS	-	8.79	8.00
		7	19EC8182	A+	9																		PASS	-		-
152	20106828	8	19EC8901	A+	9																		PASS	-	9.00	8.26
153	20106829	8	19EC8303	B	6	19EC8901	A	8															PASS	-	7.36	7.20
		7	19CS7401	RA	0	19EC8182	B+	7															RE-APPEAR	1		-
154	20106830	8	19EC8303	B	6	19EC8901	B+	7															PASS	-	7.00	7.54
		7	19EC8182	A	8																		PASS	-		-
155	20106831	8	19EC8303	B+	7	19EC8901	B	6															PASS	-	6.56	7.16
		7	19EC8182	B+	7																		PASS	-		
		6	19EC6202	B+	7																		PASS	-		-
156	20106832	8	19EC8303	RA	0	19EC8901	B+	7															RE-APPEAR	1	6.54	6.81
		7	19EC7302	B	6	19EC7251	RA	0	19EC8182	B+	7												RE-APPEAR	1		
		6	19LS6403	B	6	19EC6301	B+	7	19EC6251	B	6												PASS	-		
		5	19EC5203	B	6	19EC5301	RA	0															RE-APPEAR	1		
		4	19MA4104	RA	0	19EC4251	RA	0															RE-APPEAR	2		-
157	20106834	8	19EC8303	B	6	19EC8901	A+	9															PASS	-	7.93	7.41
		7	19EC8182	B+	7																		PASS	-		-
158	20106835	8	19EC8303	B+	7	19EC8901	B+	7															PASS	-	7.21	7.79
		7	19EC8182	A	8																		PASS	-		-
159	20106836	8	19EC8303	B+	7	19EC8901	B+	7															PASS	-	6.79	6.87
		7	19EC8182	B	6																		PASS	-		-
160	20106837	8	19EC8303	B	6	19EC8901	A	8															PASS	-	6.80	6.67
		7	19EC7305	B	6	19EC8182	B	6															PASS	-		
		5	19EC5301	B	6																		PASS	-		-

DATE : 19.06.2024

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

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RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : **2020** PROGRAMME : **B.E. ELECTRONICS AND INSTRUMENTATION ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20107001	8	19EI8301	B+	7	19EI8183	B+	7	19EI8901	O	10							PASS	-	8.71	8.59
2	20107002	8	19EI8901	O	10													PASS	-	10.00	8.87
3	20107003	8	19EI8301	A	8	19EI8183	B+	7	19EI8901	O	10							PASS	-	8.93	8.88
4	20107004	8	19EI8301	A	8	19EI8183	A	8	19EI8901	O	10							PASS	-	9.14	8.23
5	20107005	8	19EI8301	A	8	19EI8183	A	8	19EI8901	O	10							PASS	-	9.14	8.47
6	20107006	8	19EI8901	O	10													PASS	-	10.00	8.95
7	20107007	8	19EI8301	B+	7	19EI8183	B	6	19EI8901	O	10							PASS	-	8.50	7.92
8	20107008	8	19EI8301	B+	7	19EI8183	B+	7	19EI8901	A	8							PASS	-	7.57	8.25
9	20107009	8	19EI8301	B+	7	19EI8183	B+	7	19EI8901	A+	9							PASS	-	8.14	7.54
10	20107010	8	19EI8301	B	6	19EI8183	B+	7	19EI8901	A+	9							PASS	-	7.50	7.55
		4	19EI4201	B	6													PASS	-		-
11	20107011	8	19EI8301	B	6	19EI8183	B	6	19EI8901	A	8							PASS	-	6.94	7.09
		6	19EI6202	AB	AB	19EI6251	AB	AB										ABSENT	2		
		5	19EI5204	B	6													PASS	-		-
12	20107012	8	19EI8301	B	6	19EI8183	B	6	19EI8901	A+	9							PASS	-	7.41	7.30
		6	19EI6202	B	6													PASS	-		-
13	20107013	8	19EI8301	B+	7	19EI8183	A	8	19EI8901	A	8							PASS	-	7.79	7.49
14	20107014	8	19EI8901	O	10													PASS	-	10.00	9.26
15	20107015	8	19EI8301	A	8	19EI8183	A+	9	19EI8901	O	10							PASS	-	9.36	8.28
16	20107016	8	19EI8901	O	10													PASS	-	10.00	9.21
17	20107017	8	19EI8301	A	8	19EI8183	B+	7	19EI8901	O	10							PASS	-	8.93	7.89
		5	19EI5202	RA	0													RE-APPEAR	1		-
18	20107018	8	19EI8301	B	6	19EI8183	B	6	19EI8901	A+	9							PASS	-	6.73	7.58
		7	19EI7251	B+	7													PASS	-		
		6	19EI6202	B	6													PASS	-		
		5	19EI5201	B	6	19EI5302	B	6										PASS	-		
		4	19EI4201	B	6	19EI4202	B	6	19EI4251	B	6							PASS	-		-

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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
19	20107019	8	19EI8301	B+	7	19EI8183	B+	7	19EI8901	O	10							PASS	-	8.71	8.18
20	20107020	8	19EI8301	B+	7	19EI8183	B+	7	19EI8901	A+	9							PASS	-	8.14	7.83
21	20107021	8	19EI8301	B+	7	19EI8183	B+	7	19EI8901	A+	9							PASS	-	8.14	7.48
		4	19EI4202	RA	0													RE-APPEAR	1		-
22	20107022	8	19EI8301	B	6	19EI8183	B+	7	19EI8901	A+	9							PASS	-	7.93	7.82
23	20107023	8	19EI8901	O	10													PASS	-	10.00	8.97
24	20107025	8	19EI8301	B	6	19EI8183	B	6	19EI8901	A+	9							PASS	-	7.08	7.40
		7	19EI7201	B+	7													PASS	-		
		4	19EI4201	B	6	19EI4251	B	6										PASS	-		-
25	20107026	8	19EI8301	B	6	19EI8183	B	6	19EI8901	O	10							PASS	-	8.14	7.76
		6	19LS6402	A+	9													PASS	-		
		4	19EI4201	B+	7													PASS	-		-
26	20107027	8	19EI8301	B	6	19EI8183	B	6	19EI8901	A+	9							PASS	-	7.71	7.59
27	20107028	8	19EI8301	B+	7	19EI8183	A	8	19EI8901	O	10							PASS	-	8.93	8.37
28	20107029	8	19EI8301	B+	7	19EI8183	A	8	19EI8901	O	10							PASS	-	8.93	8.19
29	20107801	8	19EI8301	B	6	19EI8183	B+	7	19EI8901	A+	9							PASS	-	7.76	7.18
		7	19EI7201	B+	7													PASS	-		-
30	20107802	8	19EI8301	B	6	19EI8183	B+	7	19EI8901	O	10							PASS	-	8.50	7.84
31	20107803	8	19EI8301	B+	7	19EI8183	A	8	19EI8901	A+	9							PASS	-	8.36	7.44
32	20107804	8	19EI8301	B	6	19EI8183	A	8	19EI8901	A	8							PASS	-	6.78	6.75
		7	19AU7402	B+	7	19EI7201	RA	0	19EI7202	RA	0	19EI7304	RA	0				RE-APPEAR	3		
		6	19EC6401	RA	0	19EI6202	RA	0	19EI6303	B	6	19EI6251	B	6				RE-APPEAR	2		
		5	19EI5201	B	6	19EI5202	RA	0	19EI5204	B	6	19EI5302	RA	0				RE-APPEAR	2		
		4	19MA4101	RA	0	19EI4203	B	6										RE-APPEAR	1		-
33	20107805	8	19EI8301	B	6	19EI8183	B+	7	19EI8901	A+	9							PASS	-	7.93	7.36
34	20107806	8	19EI8301	A	8	19EI8183	A	8	19EI8901	O	10							PASS	-	9.14	8.41

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S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
35	20107807	8	19EI8301	A	8	19EI8183	A	8	19EI8901	O	10							PASS	-	9.14	8.39
36	20107808	8	19EI8301	A	8	19EI8183	B+	7	19EI8901	O	10							PASS	-	8.59	7.93
		7	19EC7401	B+	7													PASS	-		-
37	20107809	8	19EI8901	O	10													PASS	-	10.00	8.08
38	20107810	8	19EI8301	B+	7	19EI8183	B	6	19EI8901	O	10							PASS	-	8.06	7.73
		7	19EC7401	B	6													PASS	-		-
39	20107811	8	19EI8301	B+	7	19EI8183	B+	7	19EI8901	O	10							PASS	-	8.71	7.33
40	20107812	8	19EI8301	B+	7	19EI8183	B	6	19EI8901	A+	9							PASS	-	7.59	7.61
		7	19EC7401	B	6													PASS	-		-
41	20107813	8	19EI8301	B+	7	19EI8183	B+	7	19EI8901	A+	9							PASS	-	8.14	7.74
42	20107814	8	19EI8301	B	6	19EI8183	B	6	19EI8901	O	10							PASS	-	7.88	7.18
		7	19IT7401R	RA	0	19EI7201	B	6										RE-APPEAR	1		-
43	20107815	8	19EI8301	B	6	19EI8183	B	6	19EI8901	A+	9							PASS	-	7.71	7.30
44	20107817	8	19EI8301	B	6	19EI8183	B	6	19EI8901	A+	9							PASS	-	7.41	7.00
		7	19EI7202	B	6													PASS	-		
		6	19EI6202	RA	0													RE-APPEAR	1		-

DATE : 19/06/24

CONTROLLER OF EXAMINATIONS

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Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Accredited with 'A' Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : **2020** PROGRAMME : **B.E. MECHANICAL ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			Sub # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20108001	8	19ME8182	B+	7	19ME8201	A	8	19ME8901	A+	9															PASS	-	8.36	8.16
2	20108002	8	19ME8182	B	6	19ME8201	B	6	19ME8901	A	8															PASS	-	6.80	7.41
		7	19LS7404	RA	0	19ME7201	RA	0	19ME7304	B	6	19ME7310	B	6												RE-APPEAR	2		
		5	19ME5203	RA	0																					RE-APPEAR	1		-
3	20108003	8	19ME8182	A+	9	19ME8201	B+	7	19ME8901	A+	9															PASS	-	8.57	7.93
4	20108004	8	19ME8901	A+	9																					PASS	-	9.00	8.28
5	20108005	8	19ME8182	A	8	19ME8201	A	8	19ME8901	A+	9															PASS	-	8.57	8.07
6	20108006	8	19ME8901	A+	9																					PASS	-	9.00	8.55
7	20108007	8	19ME8182	A	8	19ME8201	B+	7	19ME8901	A	8															PASS	-	7.51	7.78
		7	19ME7201	B	6	19ME7304	RA	0	19ME7310	RA	0	19ME7001	A	8												RE-APPEAR	2		-
8	20108008	8	19ME8182	A	8	19ME8201	B+	7	19ME8901	A	8															PASS	-	7.47	7.42
		7	19ME7310	B	6																					PASS	-		-
9	20108009	4	19ME4251	AB	AB	19ME4002	AB	AB																		ABSENT	2		-
10	20108010	8	19ME8182	B+	7	19ME8201	A	8	19ME8901	O	10															PASS	-	8.93	8.25
11	20108012	8	19ME8182	B	6	19ME8201	RA	0	19ME8901	A	8															RE-APPEAR	1	6.77	7.27
		7	19LS7404	B	6	19ME7201	RA	0	19ME7202	RA	0	19ME7304	B	6	19ME7310	B	6	19ME7001	A	8	19ME7002	AB	AB				RE-APPEAR	3		
		6	19AE6401	RA	0	19ME6201	B	6	19ME6202	RA	0	19ME6203	RA	0	19ME6181	RA	0	19ME6305	B	6	19ME6002	A	8				RE-APPEAR	4		
		5	19ME5201	RA	0	19ME5202	RA	0	19ME5203	RA	0	19ME5203	RA	0	19ME5001	A	8	19ME5002	A	8							RE-APPEAR	4		
		4	19MA4101	B	6	19ME4201	RA	0	19ME4202	B	6	19ME4251	B+	7	19ME4002	B+	7										RE-APPEAR	1		
		2	19HE2101	B+	7																					PASS	-		-
12	20108013	8	19ME8182	A	8	19ME8201	A	8	19ME8901	A	8															PASS	-	7.61	7.44
		7	19ME7304	B+	7	19ME7310	A	8																		PASS	-		
		4	19ME4202	B	6																					PASS	-		-
13	20108014	8	19ME8182	A+	9	19ME8201	A	8	19ME8901	A	8															PASS	-	8.21	7.82
14	20108015	8	19ME8901	A+	9																					PASS	-	8.45	8.34
		7	19EC7401	B+	7																					PASS	-		-
15	20108016	8	19ME8201	RA	0	19ME8901	A+	9																		RE-APPEAR	1	9.00	7.94
16	20108017	8	19ME8182	B	6	19ME8201	B	6	19ME8901	A	8															PASS	-	6.70	7.38
		7	19IT7401R	RA	0	19ME7304	B	6	19ME7310	B	6															RE-APPEAR	1		
		5	19ME5303	B	6																					PASS	-		-
17	20108018	8	19ME8901	O	10																					PASS	-	10.00	8.57
18	20108019	8	19ME8901	O	10																					PASS	-	10.00	8.62
19	20108020	8	19ME8182	B+	7	19ME8201	A	8	19ME8901	A+	9															PASS	-	7.94	7.72
		7	19ME7304	B	6																					PASS	-		-
20	20108021	8	19ME8901	O	10																					PASS	-	10.00	8.79
21	20108022	8	19ME8182	B	6	19ME8201	A	8	19ME8901	B+	7															PASS	-	6.65	6.88
		7	19ME7201	RA	0	19ME7202	RA	0	19ME7304	B	6	19ME7310	B+	7	19ME7001	AB	AB	19ME7002	AB	AB							RE-APPEAR	4		
		6	19EC6401	RA	0	19ME6201	B	6	19ME6203	RA	0															RE-APPEAR	2		
		5	19ME5203	RA	0	19ME5204	B	6	19ME5251	RA	0															RE-APPEAR	2		
		1	19ME1152	RA	0																					RE-APPEAR	1		-
22	20108023	8	19ME8182	A+	9	19ME8201	A+	9	19ME8901	A+	9															PASS	-	9.00	8.28
23	20108024	8	19ME8182	B+	7	19ME8201	A	8	19ME8901	A+	9															PASS	-	8.36	8.40
24	20108025	8	19ME8182	B	6	19ME8201	B	6	19ME8901	A	8															PASS	-	6.62	7.40
		7	19IT7401R	RA	0	19ME7201	RA	0	19ME7202	RA	0	19ME7304	B	6	19ME7310	B	6									RE-APPEAR	3		
		6	19CS6401	B	6	19ME6301	RA	0																		RE-APPEAR	1		
		5	19ME5201	B	6																					PASS	-		-

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BATCH : **2020** PROGRAMME : **B.E. MECHANICAL ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			Sub # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
25	20108026	8	19ME8162	B	6	19ME8201	B	6	19ME8901	A	8															PASS	-	6.70	7.52
		7	19ME7201	RA	0	19ME7202	RA	0	19ME7304	B	6	19ME7310	B	6												RE-APPEAR	2		
		6	19ME6203	B	6																						PASS	-		
		5	19ME5203	RA	0																						RE-APPEAR	1		-
26	20108027	8	19ME8162	A	8	19ME8201	B+	7	19ME8901	A+	9																PASS	-	8.36	8.03
27	20108028	8	19ME8182	B	6	19ME8201	B+	7	19ME8901	B+	7																PASS	-	6.48	7.28
		7	19ME7202	RA	0	19ME7304	RA	0	19ME7310	B	6	19ME7001	AB	AB													RE-APPEAR	3		
		5	19ME5201	B	6	19ME5203	RA	0	19ME5303	B	6	19ME5251	B	6													RE-APPEAR	1		
		4	19ME4202	B+	7																						PASS	-		-
28	20108029	8	19ME8182	B	6	19ME8201	A	8	19ME8901	O	10																PASS	-	8.41	7.84
		7	19ME7304	B+	7																						PASS	-		-
29	20108030	8	19ME8182	B+	7	19ME8201	B	6	19ME8901	A	8																PASS	-	6.95	7.52
		7	19IT7401R	RA	0	19ME7202	RA	0	19ME7310	B	6																RE-APPEAR	2		
		6	19ME6301	B	6																						PASS	-		-
30	20108031	8	19ME8182	A	8	19ME8201	B	6	19ME8901	A+	9																PASS	-	8.14	7.76
		6	19AE6401	RA	0																						RE-APPEAR	1		-
31	20108033	8	19ME8182	A	8	19ME8201	A	8	19ME8901	A	8																PASS	-	7.65	7.70
		7	19ME7202	RA	0	19ME7310	B	6																			RE-APPEAR	1		-
32	20108034	8	19ME8182	B	6	19ME8201	B	6	19ME8901	B+	7																PASS	-	6.59	7.03
		7	19ME7201	B+	7	19ME7202	RA	0	19ME7304	B	6	19ME7310	B	6													RE-APPEAR	1		
		6	19EC6401	B+	7	19ME6202	RA	0	19ME6301	B+	7																RE-APPEAR	1		-
33	20108035	8	19ME8182	B	6	19ME8201	B+	7	19ME8901	A+	9																PASS	-	7.93	7.70
34	20108036	8	19ME8182	A	8	19ME8201	B+	7	19ME8901	A	8																PASS	-	7.79	7.93
35	20108037	8	19ME8182	B	6	19ME8201	B+	7	19ME8901	A	8																PASS	-	7.36	7.69
36	20108038	8	19ME8162	B+	7	19ME8201	B+	7	19ME8901	A	8																PASS	-	7.57	7.75
		7	19ME7202	RA	0																						RE-APPEAR	1		-
37	20108039	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	A+	9																PASS	-	7.76	7.77
		7	19ME7202	RA	0																						RE-APPEAR	1		
		6	19AE6401	B	6																						PASS	-		-
38	20108040	8	19ME8182	A+	9	19ME8201	B+	7	19ME8901	O	10																PASS	-	9.14	7.95
39	20108041	8	19ME8182	B+	7	19ME8201	A+	9	19ME8901	A	8																PASS	-	8.00	8.29
40	20108042	8	19ME8182	A	8	19ME8201	A	8	19ME8901	B	6																PASS	-	6.71	7.09
		7	19ME7202	RA	0																						RE-APPEAR	1		
		6	19ME6202	B	6																						PASS	-		-
41	20108043	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	A	8																PASS	-	7.57	7.82
42	20108044	8	19ME8182	B	6	19ME8201	A	8	19ME8901	A+	9	19ME8202	B+	7	19ME8203	B+	7	19ME8204	B+	7	19ME8205	B+	7	19ME8206	B+	7	19ME8207	B+	7	PASS	-	7.50	7.98
43	20108045	8	19ME8182	A+	9	19ME8201	A+	9	19ME8901	O	10																PASS	-	9.57	8.96
44	20108046	8	19ME8182	B+	7	19ME8201	A	8	19ME8901	A+	9																PASS	-	8.36	8.09
45	20108047	8	19ME8182	B	6	19ME8201	B	6	19ME8901	B+	7																PASS	-	6.31	7.56
		7	19ME7201	B	6	19ME7202	RA	0																			RE-APPEAR	1		
		6	19ME6201	B	6	19ME6202	B	6	19ME6301	B	6																PASS	-		-
46	20108048	8	19ME8182	A	8	19ME8201	B+	7	19ME8901	B+	7																PASS	-	7.21	7.78
47	20108049	8	19ME8182	B+	7	19ME8201	A	8	19ME8901	A	8																PASS	-	7.47	7.56
		7	19ME7202	B	6																						PASS	-		-

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S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			Sub # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
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48	20108050	8	19ME8182	A	8	19ME8201	A	8	19ME8901	A+	9															PASS	-	8.57	8.27
49	20108051	8	19ME8182	A	8	19ME8201	A+	9	19ME8901	A+	9															PASS	-	8.79	8.22
50	20108052	8	19ME8182	B+	7	19ME8201	A	8	19ME8901	A+	9															PASS	-	8.36	8.32
51	20108053	8	19ME8182	B+	7	19ME8201	A+	9	19ME8901	A	8															PASS	-	8.00	8.08
52	20108054	8	19ME8182	B	6	19ME8201	A	8	19ME8901	A	8															PASS	-	7.10	7.46
		7	19EI7401	B	6	19ME7202	B	6																		PASS	-		-
53	20108055	8	19ME8182	B	6	19ME8201	A+	9	19ME8901	B+	7															PASS	-	7.21	7.71
54	20108056	8	19ME8182	B+	7	19ME8201	A	8	19ME8901	B+	7															PASS	-	7.21	8.27
55	20108057	8	19ME8182	A	8	19ME8201	A+	9	19ME8901	O	10															PASS	-	9.36	8.72
56	20108058	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	B+	7															PASS	-	7.00	7.14
57	20108059	8	19ME8182	B+	7	19ME8201	A	8	19ME8901	O	10															PASS	-	8.93	8.12
58	20108060	8	19ME8182	A	8	19ME8201	A	8	19ME8901	A+	9															PASS	-	8.57	8.02
59	20108061	8	19ME8182	A	8	19ME8201	A	8	19ME8901	B+	7															PASS	-	7.43	7.89
60	20108062	8	19ME8182	B+	7	19ME8201	B	6	19ME8901	B+	7															PASS	-	6.48	7.35
		7	19IT7401R	RA	0	19ME7202	RA	0	19ME7301	B	6	19ME7309	B	6													RE-APPEAR	2		
		6	19ME6202	RA	0																					RE-APPEAR	1		
		5	19ME5251	B	6																					PASS	-		-
61	20108063	8	19ME8182	A	8	19ME8201	B+	7	19ME8901	B	6															PASS	-	6.39	7.36
		7	19EI7401	B	6	19ME7202	RA	0																		RE-APPEAR	1		
		6	19ME6202	RA	0	19ME6305	B	6																		RE-APPEAR	1		
		5	19ME5251	B	6																					PASS	-		-
62	20108064	8	19ME8182	B+	7	19ME8201	A	8	19ME8901	A	8															PASS	-	7.79	7.85
63	20108065	8	19ME8182	A+	9	19ME8201	A+	9	19ME8901	A+	9															PASS	-	9.00	8.02
64	20108066	8	19ME8182	A+	9	19ME8201	B+	7	19ME8901	A+	9															PASS	-	8.57	7.93
65	20108067	7	19ME7201	AB	AB																					ABSENT	1		
		6	19AE6401	RA	0	19ME6201	B	6																		RE-APPEAR	1		
		4	19MA4101	RA	0																					RE-APPEAR	1		-
66	20108068	8	19ME8901	O	10																					PASS	-	10.00	8.49
		7	19ME7309	RA	0																					RE-APPEAR	1		-
67	20108069	8	19ME8182	O	10	19ME8201	O	10	19ME8901	A+	9															PASS	-	9.43	8.54
68	20108070	8	19ME8182	A+	9	19ME8201	A	8	19ME8901	B+	7															PASS	-	7.64	7.61
69	20108071	8	19ME8182	A	8	19ME8201	A	8	19ME8901	A+	9															PASS	-	8.57	8.26
70	20108072	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	A+	9															PASS	-	7.94	7.49
		7	19ME7202	RA	0																					RE-APPEAR	1		
		4	19ME4202	B+	7																					PASS	-		-
71	20108073	8	19ME8182	A	8	19ME8201	A+	9	19ME8901	A+	9															PASS	-	8.79	8.15
72	20108074	8	19ME8182	A	8	19ME8201	A+	9	19ME8901	B+	7															PASS	-	7.64	7.53
73	20108075	8	19ME8182	A	8	19ME8201	B	6	19ME8901	A	8															PASS	-	7.57	7.44
74	20108076	8	19ME8182	A+	9	19ME8201	A+	9	19ME8901	B+	7															PASS	-	7.86	8.04
75	20108077	8	19ME8182	A+	9	19ME8201	A+	9	19ME8901	A+	9															PASS	-	8.47	7.52
		7	19EI7401	B	6	19ME7202	RA	0																		RE-APPEAR	1		-
76	20108078	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	A	8															PASS	-	7.25	7.35
		7	19AU7402	B+	7	19ME7202	RA	0																		RE-APPEAR	1		
		1	19CY1151	B	6																					PASS	-		-

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BATCH : **2020**

PROGRAMME : **B.E. MECHANICAL ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL**

SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			Sub # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
77	20108079	8	19ME8182	B+	7	19ME8201	A+	9	19ME8901	A+	9															PASS	-	8.57	7.89
78	20108080	8	19ME8182	O	10	19ME8201	A+	9	19ME8901	O	10															PASS	-	9.79	8.88
79	20108081	8	19ME8901	A	8																					PASS	-	8.00	8.62
80	20108082	8	19ME8182	B+	7	19ME8201	A+	9	19ME8901	A+	9															PASS	-	8.57	7.76
81	20108083	8	19ME8182	A	8	19ME8201	A+	9	19ME8901	A+	9															PASS	-	8.79	8.44
82	20108084	8	19ME8901	O	10																					PASS	-	10.00	8.24
83	20108085	8	19ME8901	A+	9																					PASS	-	9.00	7.98
84	20108086	8	19ME8182	A	8	19ME8201	A	8	19ME8901	A+	9															PASS	-	8.57	8.32
85	20108087	8	19ME8182	B+	7	19ME8201	A	8	19ME8901	A+	9															PASS	-	8.36	7.91
86	20108088	8	19ME8182	A+	9	19ME8201	A+	9	19ME8901	O	10															PASS	-	9.57	8.41
87	20108089	8	19ME8182	A	8	19ME8201	A+	9	19ME8901	A+	9															PASS	-	8.79	8.33
88	20108090	8	19ME8182	A	8	19ME8201	A	8	19ME8901	O	10															PASS	-	9.14	7.75
89	20108091	8	19ME8182	B+	7	19ME8201	A	8	19ME8901	A	8															PASS	-	7.79	7.72
90	20108093	8	19ME8201	AB	AB	19ME8901	AB	AB																		ABSENT	2	-	7.11
		7	19ME7201	AB	AB	19ME7001	AB	AB																		ABSENT	2		
		6	19ME6203	AB	AB	19ME6301	RA	0																		RE-APPEAR	2		
		1	19CY1151	AB	AB	19CS1151	AB	AB	19ME1152	AB	AB															ABSENT	3		-
91	20108094	8	19ME8901	O	10																					PASS	-	10.00	8.89
92	20108095	8	19ME8182	A+	9	19ME8201	A+	9	19ME8901	A+	9															PASS	-	9.00	8.95
93	20108096	7	19ME7201	AB	AB	19ME7001	AB	AB	19ME7002	AB	AB	19ME7901	AB	AB												ABSENT	4		-
94	20108097	8	19ME8182	A	8	19ME8201	B+	7	19ME8901	B+	7															PASS	-	7.00	7.10
		5	19ME5303	B	6	19ME5251	B+	7																		PASS	-		
		4	19ME4203	B+	7																					PASS	-		-
95	20108801	8	19ME8182	B	6	19ME8201	B	6	19ME8901	A+	9															PASS	-	7.41	7.21
		7	19CE7402	B	6																					PASS	-		-
96	20108802	8	19ME8182	B+	7	19ME8201	A	8	19ME8901	A+	9															PASS	-	7.94	7.73
		7	19ME7201	B	6																					PASS	-		-
97	20108804	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	A	8															PASS	-	6.93	6.86
		7	19ME7201	B+	7																					PASS	-		
		6	19ME6202	B	6																					PASS	-		
		5	19ME5202	B	6																					PASS	-		
		4	19ME4202	B	6																					PASS	-		-
98	20108805	8	19ME8182	B+	7	19ME8201	A	8	19ME8901	A+	9															PASS	-	8.36	7.66
99	20108806	8	19ME8182	A	8	19ME8201	A	8	19ME8901	A+	9															PASS	-	8.57	7.45
100	20108807	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	O	10															PASS	-	8.71	7.34
101	20108808	8	19ME8182	A+	9	19ME8201	A	8	19ME8901	A+	9															PASS	-	8.79	8.03
102	20108809	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	A+	9															PASS	-	8.14	7.24
103	20108810	8	19ME8182	B	6	19ME8201	B	6	19ME8901	A	8															PASS	-	7.14	7.11
104	20108812	8	19ME8182	B+	7	19ME8201	A	8	19ME8901	A+	9															PASS	-	8.36	7.91
105	20108813	8	19ME8182	B+	7	19ME8201	A	8	19ME8901	A+	9															PASS	-	8.36	7.54
106	20108814	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	A	8															PASS	-	7.33	6.85
		7	19AI7401	RA	0	19ME7201	B+	7																		RE-APPEAR	1		
		4	19ME4202	B+	7	19ME4251	B+	7																		PASS	-		-

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RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : 2020 — PROGRAMME : B.E. MECHANICAL ENGINEERING / SHIFT : GENERAL / SECTION : ALL — SEMESTER : 8

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			Sub # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
107	20108815	8	19ME8182	B+	7	19ME8201	B	6	19ME8901	A+	9															PASS	-	7.93	7.25
108	20108816	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	A+	9															PASS	-	8.14	7.75
109	20108817	4	19ME4251	AB	AB	19ME4002	AB	AB																		ABSENT	2		
		3	19ME3002	AB	AB																					ABSENT	1		-
110	20108818	8	19ME8182	A	8	19ME8201	B	6	19ME8901	O	10															PASS	-	8.71	8.27
111	20108819	8	19ME8182	A	8	19ME8201	B	6	19ME8901	A+	9															PASS	-	8.14	7.82
112	20108820	7	19ME7201	AB	AB	19ME7001	AB	AB	19ME7002	AB	AB	19ME7901	AB	AB												ABSENT	4		
		6	19ME6203	AB	AB	19ME6301	RA	0	19ME6002	A	8															RE-APPEAR	2		
		5	19ME5002	AB	AB																					ABSENT	1		
		4	19ME4251	AB	AB																					ABSENT	1		-
113	20108821	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	A	8															PASS	-	7.57	7.19
114	20108822	8	19ME8182	B	6	19ME8201	B	6	19ME8901	A	8															PASS	-	7.02	6.94
		6	19CS6401	B+	7																					PASS	-		
		5	19ME5002	A	8																					PASS	-		
		4	19ME4202	B	6																					PASS	-		-
115	20108823	4	19ME4251	AB	AB	19ME4002	AB	AB																		ABSENT	2		
		3	19ME3002	AB	AB																					ABSENT	1		-
116	20108824	8	19ME8182	A	8	19ME8201	A+	9	19ME8901	O	10															PASS	-	9.36	8.42
117	20108825	8	19ME8182	A+	9	19ME8201	B+	7	19ME8901	A+	9															PASS	-	8.57	7.55
118	20108826	8	19ME8182	A	8	19ME8201	A	8	19ME8901	O	10															PASS	-	9.14	7.85
119	20108827	8	19ME8182	B	6	19ME8201	RA	0	19ME8901	B+	7															RE-APPEAR	1	6.67	7.27
		7	19CS7401	RA	0	19ME7201	RA	0	19ME7001	A	8															RE-APPEAR	2		
		6	19AE6401	RA	0	19ME6201	B	6	19ME6203	RA	0	19ME6301	RA	0												RE-APPEAR	3		
		5	19ME5201	RA	0	19ME5202	B+	7	19ME5203	RA	0	19ME5204	B	6	19ME5305	RA	0	19ME5251	RA	0						RE-APPEAR	4		
120	20108828	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	A+	9															PASS	-	8.14	7.83
121	20108829	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	A+	9															PASS	-	8.14	7.70
122	20108830	8	19ME8182	B+	7	19ME8201	B	6	19ME8901	A+	9															PASS	-	7.93	7.79
123	20108831	8	19ME8182	B+	7	19ME8201	B	6	19ME8901	A	8															PASS	-	7.36	7.34
124	20108832	8	19ME8182	B+	7	19ME8201	A	8	19ME8901	A	8															PASS	-	7.37	7.41
		7	19EE7401	B	6	19ME7304	B	6																		PASS	-		
		6	19ME6301	B	6																					PASS	-		
		5	19ME5202	A+	9																					PASS	-		-
125	20108833	8	19ME8182	A	8	19ME8201	A+	9	19ME8901	A+	9	19ME8202	B+	7	19ME8203	B+	7	19ME8204	B+	7	19ME8205	B+	7	19ME8206	B+	7	19ME8207	B+	7	PASS	-	7.78	8.22
126	20108834	8	19ME8182	B	6	19ME8201	B	6	19ME8901	A+	9															PASS	-	6.58	7.15
		7	19ME7201	B	6	19ME7202	RA	0	19ME7304	B	6	19ME7309	B	6												RE-APPEAR	1		
		6	19ME6201	B+	7	19ME6203	B	6	19ME6301	B	6															PASS	-		
		5	19ME5202	RA	0	19ME5303	B	6	19ME5251	B	6															RE-APPEAR	1		
		4	19MA4101	B	6	19ME4202	B	6	19ME4203	B	6	19ME4251	B+	7												PASS	-		-
127	20108835	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	B+	7															PASS	-	6.85	6.89
		7	19ME7201	B	6	19ME7001	B+	7	19ME7002	A	8															PASS	-		
		6	19CH6401	B	6	19ME6203	B+	7	19ME6301	B+	7															PASS	-		
		5	19ME5202	B	6	19ME5204	A	8																		PASS	-		-
128	20108836	8	19ME8182	A	8	19ME8201	B	6	19ME8901	A	8															PASS	-	6.76	7.07
		7	19ME7201	RA	0	19ME7309	B+	7																		RE-APPEAR	1		
		6	19ME6301	RA	0																					RE-APPEAR	1		
		5	19ME5202	RA	0	19ME5203	B	6	19ME5204	B	6	19ME5305	B	6	19ME5251	B	6									RE-APPEAR	1		
		4	19MA4101	B	6																					PASS	-		-

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BATCH : **2020** PROGRAMME : **B.E. MECHANICAL ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			Sub # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
129	20108837	8	19ME8182	A	8	19ME8201	A+	9	19ME8901	O	10															PASS	-	9.36	8.15
130	20108838	8	19ME8182	B+	7	19ME8201	B	6	19ME8901	O	10															PASS	-	8.50	7.76
131	20108840	8	19ME8182	B+	7	19ME8201	A+	9	19ME8901	O	10															PASS	-	9.14	8.28
132	20108842	8	19ME8182	A	8	19ME8201	A	8	19ME8901	A	8															PASS	-	8.00	7.59
133	20108843	8	19ME8182	A	8	19ME8201	A	8	19ME8901	A	8															PASS	-	8.00	7.65
134	20108844	8	19ME8182	A	8	19ME8201	A+	9	19ME8901	A	8															PASS	-	8.21	8.37
135	20108845	8	19ME8182	A	8	19ME8201	B+	7	19ME8901	A	8															PASS	-	7.79	7.80
136	20108846	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	B+	7															PASS	-	7.00	7.38
137	20108847	8	19ME8182	A	8	19ME8201	A	8	19ME8901	A	8															PASS	-	8.00	7.33
138	20108848	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	RA	0															RE-APPEAR	1	7.00	6.97
139	20108849	8	19ME8182	B	6	19ME8201	AB	AB	19ME8901	B	6															RE-APPEAR	1	6.29	6.82
		7	19CE7402	B	6	19ME7201	RA	0	19ME7202	RA	0	19ME7301	B	6	19ME7308	B	6	19ME7001	A+	9	19ME7002	A	8	19ME7901	AB	AB	RE-APPEAR	3		
		6	19ME6203	RA	0	19ME6301	RA	0																			RE-APPEAR	2		
		5	19ME5201	RA	0	19ME5202	RA	0	19ME5203	B	6	19ME5204	RA	0	19ME5305	RA	0	19ME5251	B	6							RE-APPEAR	4		
		4	19MA4101	RA	0	19ME4202	B	6	19ME4203	B	6	19ME4251	B	6													RE-APPEAR	1		
		3	19ME3002	A+	9																						PASS	-		-
140	20108850	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	A	8																PASS	-	7.57	7.09
141	20108851	8	19ME8182	A	8	19ME8201	A	8	19ME8901	A	8																PASS	-	8.00	7.29
142	20108852	8	19ME8201	AB	AB	19ME8901	AB	AB																			ABSENT	2	-	7.21
		7	19EI7401	AB	AB	19ME7201	AB	AB	19ME7001	AB	AB	19ME7002	AB	AB	19ME7901	AB	AB										ABSENT	5		
		6	19ME6203	AB	AB																						ABSENT	1		
		4	19ME4251	AB	AB																						ABSENT	1		
		3	19ME3002	AB	AB																						ABSENT	1		
143	20108853	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	A	8																PASS	-	7.33	7.22
		7	19ME7201	A	8																						PASS	-		
		5	19ME5202	B	6																						PASS	-		-
144	20108854	8	19ME8182	A	8	19ME8201	A	8	19ME8901	A	8																PASS	-	8.00	7.57
145	20108855	8	19ME8182	A	8	19ME8201	B	6	19ME8901	B	6																PASS	-	6.19	6.79
		7	19ME7201	B	6	19ME7304	B	6																			PASS	-		
		6	19CH6401	B	6	19ME6202	B	6	19ME6203	B	6	19ME6301	B	6													PASS	-		
		5	19ME5202	RA	0																						RE-APPEAR	1		-
146	20108856	8	19ME8182	A	8	19ME8201	B+	7	19ME8901	B+	7																PASS	-	6.74	7.08
		7	19EE7401	B	6	19ME7202	B	6	19ME7304	B	6																PASS	-		-
147	20108857	8	19ME8182	A	8	19ME8201	A	8	19ME8901	A+	9																PASS	-	8.57	8.35
148	20108858	8	19ME8182	A	8	19ME8201	B+	7	19ME8901	A	8																PASS	-	7.79	7.50
149	20108859	8	19ME8182	B+	7	19ME8201	B	6	19ME8901	B+	7																PASS	-	6.52	7.23
		7	19CS7401	RA	0	19ME7201	RA	0	19ME7202	RA	0	19ME7309	B+	7													RE-APPEAR	3		
		6	19ME6202	RA	0	19ME6203	RA	0	19ME6301	B	6																RE-APPEAR	2		
		5	19ME5202	RA	0	19ME5203	RA	0	19ME5204	RA	0																RE-APPEAR	3		
		4	19MA4101	RA	0	19ME4202	B	6	19ME4251	B	6																RE-APPEAR	1		-
150	20108860	8	19ME8182	A	8	19ME8201	A+	9	19ME8901	B+	7																PASS	-	7.64	7.63
		7	19ME7202	RA	0																						RE-APPEAR	1		-
151	20108861	8	19ME8182	B	6	19ME8201	RA	0	19ME8901	B+	7																RE-APPEAR	1	6.73	7.28
		7	19ME7201	AB	AB																						ABSENT	1		
		6	19ME6203	AB	AB	19ME6301	RA	0																			RE-APPEAR	2		-

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S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			Sub # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
152	20108862	8	19ME8182	A	8	19ME8201	A	8	19ME8901	A	8															PASS	-	8.00	7.92
153	20108863	8	19ME8182	B	6	19ME8201	B	6	19ME8901	AB	AB															RE-APPEAR	1	6.28	6.85
		7	19ME7901	B+	7																					PASS	-		
		6	19ME6202	B+	7																					PASS	-		
		5	19ME5251	B	6																					PASS	-		
		4	19MA4101	B	6																					PASS	-		-
154	20108864	8	19ME8182	A	8	19ME8201	A	8	19ME8901	A+	9															PASS	-	8.57	7.83
155	20108865	8	19ME8182	B+	7	19ME8201	A	8	19ME8901	O	10															PASS	-	8.59	7.98
		7	19AE7401	B+	7																					PASS	-		-
156	20108866	8	19ME8182	A	8	19ME8201	A	8	19ME8901	O	10															PASS	-	9.14	7.86
157	20108867	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	O	10															PASS	-	8.41	7.20
		7	19ME7202	B+	7																					PASS	-		-
158	20108868	8	19ME8182	A+	9	19ME8201	A	8	19ME8901	O	10															PASS	-	9.36	8.79
159	20108869	7	19ME7201	AB	AB	19ME7001	AB	AB	19ME7002	AB	AB	19ME7901	AB	AB												ABSENT	4		
		6	19ME6203	AB	AB	19ME6301	RA	0																		RE-APPEAR	2		-
160	20108870	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	A+	9															PASS	-	7.27	7.19
		7	19ME7202	B	6																					PASS	-		
		6	19CS6401	B	6	19ME6203	B+	7																		PASS	-		
		5	19ME5203	B	6																					PASS	-		-
161	20108871	8	19ME8182	B+	7	19ME8201	A	8	19ME8901	A+	9															PASS	-	7.94	7.19
		7	19EE7401	B	6	19ME7201	RA	0	19ME7202	RA	0															RE-APPEAR	2		-
162	20108872	8	19ME8182	A	8	19ME8201	A	8	19ME8901	A	8															PASS	-	8.00	7.69
163	20108873	8	19ME8182	B+	7	19ME8201	A	8	19ME8901	A+	9															PASS	-	8.36	7.73
164	20108874	8	19ME8182	A+	9	19ME8201	A+	9	19ME8901	A+	9															PASS	-	9.00	8.58
165	20108876	8	19ME8182	A+	9	19ME8201	A	8	19ME8901	A+	9															PASS	-	8.79	8.13
166	20108877	8	19ME8182	A	8	19ME8201	A	8	19ME8901	A+	9															PASS	-	8.57	7.63
167	20108878	8	19ME8182	B+	7	19ME8201	A+	9	19ME8901	A+	9															PASS	-	8.57	8.11
168	20108879	8	19ME8182	B	6	19ME8201	B	6	19ME8901	A+	9															PASS	-	7.71	7.42
		7	19ME7201	AB	AB																					ABSENT	1		
		6	19ME6203	AB	AB																					ABSENT	1		
		4	19ME4251	AB	AB																					ABSENT	1		-
169	20108880	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	A+	9															PASS	-	8.14	7.33
170	20108881	8	19ME8182	B	6	19ME8201	A	8	19ME8901	A	8															PASS	-	7.22	7.13
		4	19MA4101	B	6																					PASS	-		-
171	20108882	8	19ME8182	B+	7	19ME8201	B	6	19ME8901	A	8															PASS	-	7.38	7.15
		4	19MA4101	RA	0	19ME4202	A	8	19ME4251	B+	7															RE-APPEAR	1		-
172	20108883	7	19MT7401	AB	AB	19ME7201	AB	AB	19ME7001	AB	AB	19ME7002	AB	AB	19ME7901	AB	AB									ABSENT	5		
		6	19AG6401	RA	0	19ME6202	RA	0	19ME6203	RA	0															RE-APPEAR	3		
		4	19MA4101	RA	0																					RE-APPEAR	1		-
173	20108884	8	19ME8182	B+	7	19ME8201	A	8	19ME8901	O	10															PASS	-	8.93	8.02
174	20108885	8	19ME8182	B+	7	19ME8201	A	8	19ME8901	A+	9															PASS	-	8.36	7.69
175	20108886	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	A+	9															PASS	-	8.14	7.12
176	20108887	7	19ME7201	AB	AB	19ME7001	AB	AB	19ME7002	AB	AB	19ME7901	AB	AB												ABSENT	4		
		6	19ME6203	AB	AB	19ME6002	AB	AB																		ABSENT	2		
		4	19ME4251	AB	AB																					ABSENT	1		-

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S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			Sub # 8			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
177	20108888	7	19ME7201	AB	AB	19ME7001	AB	AB	19ME7002	AB	AB	19ME7901	AB	AB												ABSENT	4		
		6	19ME6203	AB	AB	19ME6301	RA	0	19ME6002	B+	7															RE-APPEAR	2		
		4	19ME4251	AB	AB																						ABSENT	1		-
178	20108889	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	A	8																PASS	-	7.57	7.34
		7	19ME7201	RA	0																						RE-APPEAR	1		-
179	20108890	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	B+	7																PASS	-	6.78	6.77
		5	19ME5202	B	6																						PASS	-		-
180	20108891	8	19ME8182	B	6	19ME8201	B	6	19ME8901	B+	7																PASS	-	6.47	6.85
		7	19AU7402	RA	0	19ME7202	RA	0																			RE-APPEAR	2		
		6	19AG6401	RA	0	19ME6201	RA	0	19ME6202	RA	0	19ME6203	RA	0	19ME6301	RA	0										RE-APPEAR	5		
		4	19MA4101	RA	0	19ME4201	RA	0	19ME4202	B	6	19ME4203	RA	0													RE-APPEAR	3		-
181	20108892	7	19ME7201	RA	0	19ME7001	AB	AB	19ME7901	AB	AB																RE-APPEAR	3		-
182	20108893	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	O	10																PASS	-	8.71	7.87
183	20108894	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	O	10																PASS	-	7.71	7.36
		7	19IT7401R	RA	0	19ME7201	B+	7	19ME7304	B	6																RE-APPEAR	1		
		4	19MA4101	B	6																						PASS	-		-
184	20108895	8	19ME8182	B+	7	19ME8201	A	8	19ME8901	A+	9																PASS	-	8.36	7.80
185	20108896	8	19ME8182	B	6	19ME8201	B+	7	19ME8901	A	8																PASS	-	7.36	7.11
186	20108897	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	A	8																PASS	-	7.05	7.13
		7	19ME7201	B	6																						PASS	-		
		4	19MA4101	B	6																						PASS	-		-
187	20108898	8	19ME8182	B+	7	19ME8201	B+	7	19ME8901	A+	9																PASS	-	8.14	7.67

DATE : 19.06.2024

CONTROLLER OF EXAMINATIONS

19/6/2024

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HICET OCoE

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

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S. No	REG. NO.	Sem. No.	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20109001	8	19MT8901	O	10																PASS	-	10.00	8.51
2	20109002	8	19MT8301	B+	7	19MT8307	A	8	19MT8901	A+	9										PASS	-	8.06	7.67
		4	19MT4202	B+	7																PASS	-		-
3	20109003	8	19MT8301	B+	7	19MT8307	B+	7	19MT8901	A	8										PASS	-	7.57	7.56
4	20109004	8	19MT8901	O	10																PASS	-	10.00	8.54
5	20109005	8	19MT8301	B	6	19MT8307	B+	7	19MT8901	A	8										PASS	-	6.87	7.71
		7	19AE7401	RA	0	19MT7201	AB	AB													RE-APPEAR	2		
		6	19MT6201	RA	0	19MT6202	B	6													RE-APPEAR	1		
		5	19MT5201	A	8	19MT5202	B	6	19MT5301	RA	0	19MT5251	B	6							RE-APPEAR	1		
		4	19MA4101	RA	0	19MT4202	B	6													RE-APPEAR	1		-
6	20109006	8	19MT8301	B	6	19MT8307	B	6	19MT8901	A+	9										PASS	-	7.71	7.67
7	20109007	8	19MT8901	O	10	19MT8201	A+	9	19MT8202	A+	9	19MT8203	A+	9	19MT8204	A+	9	19MT8205	A	8	19MT8206	A	8	PASS	-	9.08	8.98
8	20109008	8	19MT8901	A+	9																PASS	-	9.00	8.30
9	20109009	8	19MT8301	AB	AB	19MT8307	AB	AB	19MT8901	AB	AB										ABSENT	3	-	7.43
		7	19AG7401	AB	AB	19MT7201	AB	AB													ABSENT	2		-
10	20109010	8	19MT8901	O	10																PASS	-	10.00	8.27
11	20109011	8	19MT8301	B	6	19MT8307	A	8	19MT8901	A+	9										PASS	-	7.22	7.64
		7	19AE7401	B+	7																PASS	-		
		6	19MT6201	B	6	19MT6202	B	6													PASS	-		
		5	19MT5201	A	8	19MT5203	B	6	19MT5301	B+	7	19MT5251	B	6							PASS	-		-
12	20109012	8	19MT8901	O	10																PASS	-	10.00	8.22
13	20109013	8	19MT8901	O	10	19MT8201	A+	9	19MT8202	A+	9	19MT8203	A+	9	19MT8204	A+	9	19MT8205	A	8	19MT8206	A	8	PASS	-	9.08	8.44
14	20109014	8	19MT8901	O	10	19MT8201	A+	9	19MT8202	A+	9	19MT8203	A+	9	19MT8204	A	8	19MT8205	A	8	19MT8206	A	8	PASS	-	8.96	8.49
15	20109015	8	19MT8901	A	8																PASS	-	8.00	8.36
16	20109016	8	19MT8301	A+	9	19MT8307	A+	9	19MT8901	A+	9										PASS	-	9.00	8.43
17	20109017	8	19MT8901	A+	9	19MT8201	A+	9	19MT8202	A+	9	19MT8203	A+	9	19MT8204	A	8	19MT8205	A	8	19MT8206	B+	7	PASS	-	8.54	8.54
18	20109018	8	19MT8301	B	6	19MT8307	B	6	19MT8901	O	10										PASS	-	7.68	7.61
		5	19MT5201	B+	7	19MT5203	A	8													PASS	-		
		4	19MA4101	B	6																PASS	-		-

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S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
19	20109019	8	19MT8301	B+	7	19MT8307	A	8	19MT8901	A+	9									PASS	-	8.36	7.79
20	20109020	8	19MT8301	B+	7	19MT8307	A	8	19MT8901	A+	9									PASS	-	8.36	8.19
21	20109021	8	19MT8301	B	6	19MT8307	B+	7	19MT8901	A	8									PASS	-	7.36	7.47
22	20109022	8	19MT8301	B	6	19MT8307	B	6	19MT8901	A	8									PASS	-	7.14	7.22
23	20109023	8	19MT8901	O	10															PASS	-	10.00	8.38
24	20109024	8	19MT8301	B+	7	19MT8307	A	8	19MT8901	A+	9									PASS	-	8.36	8.29
25	20109025	8	19MT8901	O	10	19MT8201	B+	7	19MT8202	A+	9	19MT8203	A	8	19MT8204	A	8	19MT8205	B+	7	19MT8206	B+	7	PASS	-	8.38	8.10
26	20109026	8	19MT8301	B	6	19MT8307	B+	7	19MT8901	A+	9									PASS	-	7.93	7.52
27	20109027	8	19MT8301	B	6	19MT8307	B	6	19MT8901	A+	9									PASS	-	7.71	7.19
28	20109028	8	19MT8301	B	6	19MT8307	B	6	19MT8901	A+	9									PASS	-	7.41	7.48
		5	19MT5301	B	6															PASS	-		-
29	20109029	8	19MT8901	A+	9	19MT8201	A+	9	19MT8202	A+	9	19MT8203	A	8	19MT8204	A	8	19MT8205	A	8	19MT8206	B+	7	PASS	-	8.42	8.45
30	20109030	8	19MT8301	B+	7	19MT8307	A+	9	19MT8901	O	10									PASS	-	9.14	7.90
31	20109031	8	19MT8301	B	6	19MT8307	A+	9	19MT8901	A+	9									PASS	-	8.36	8.10
32	20109032	8	19MT8307	A	8	19MT8901	O	10												PASS	-	9.45	8.19
33	20109033	8	19MT8901	O	10															PASS	-	10.00	8.69
34	20109035	8	19MT8301	B	6	19MT8307	A+	9	19MT8901	A	8									PASS	-	7.83	7.88
		7	19MT7201	A	8															PASS	-		-
35	20109037	8	19MT8301	B+	7	19MT8307	A	8	19MT8901	A	8									PASS	-	7.79	7.79
36	20109038	8	19MT8301	B	6	19MT8307	B	6	19MT8901	A+	9									PASS	-	7.71	7.72
37	20109039	8	19MT8301	B+	7	19MT8307	A	8	19MT8901	A+	9									PASS	-	7.65	7.67
		7	19AE7401	B	6															PASS	-		
		5	19MT5301	B	6															PASS	-		-
38	20109040	8	19MT8301	B+	7	19MT8307	B+	7	19MT8901	A+	9									PASS	-	8.14	7.95
39	20109041	8	19MT8301	B+	7	19MT8307	A+	9	19MT8901	O	10									PASS	-	9.14	8.68
40	20109042	8	19MT8901	O	10	19MT8201	A	8	19MT8202	A+	9	19MT8203	A+	9	19MT8204	A	8	19MT8205	B+	7	19MT8206	B+	7	PASS	-	8.62	8.36
41	20109043	8	19MT8301	A	8	19MT8307	A	8	19MT8901	O	10									PASS	-	9.14	7.69

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			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
42	20109044	8	19MT8301	B	6	19MT8307	B	6	19MT8901	A+	9									PASS	-	6.75	7.38
		6	19AE6401	B	6	19MT6201	B	6	19MT6202	RA	0	19MT6251	B	6						RE-APPEAR	1		
		5	19MT5201	B	6	19MT5202	B+	7	19MT5203	B+	7									PASS	-		
		4	19MA4101	B	6	19MT4201	B+	7	19MT4202	B	6	19MT4203	RA	0	19MT4251	RA	0				RE-APPEAR	2		-
43	20109045	8	19MT8301	B	6	19MT8307	B+	7	19MT8901	A+	9									PASS	-	7.00	7.38
		7	19MT7202	B	6	19MT7251	RA	0												RE-APPEAR	1		
		6	19AI6401	B	6	19MT6201	B+	7	19MT6251	B+	7									PASS	-		
		5	19MT5201	B+	7	19MT5202	B	6	19MT5203	RA	0									RE-APPEAR	1		
		4	19MA4101	B	6	19MT4202	RA	0												RE-APPEAR	1		-
44	20109046	8	19MT8901	O	10	19MT8201	A+	9	19MT8202	B+	7	19MT8203	O	10	19MT8204	A	8	19MT8205	A	8	19MT8206	B+	7	PASS	-	8.73	8.47
45	20109047	8	19MT8301	B+	7	19MT8307	A	8	19MT8901	A+	9									PASS	-	8.36	7.58	
46	20109048	8	19MT8901	A+	9	19MT8201	A+	9	19MT8202	A+	9	19MT8203	O	10	19MT8204	A	8	19MT8205	A+	9	19MT8206	A	8	PASS	-	8.88	8.23
47	20109049	8	19MT8901	O	10															PASS	-	10.00	8.75	
48	20109050	8	19MT8301	B	6	19MT8307	A	8	19MT8901	A+	9									PASS	-	8.14	7.83	
49	20109051	8	19MT8901	O	10	19MT8201	A	8	19MT8202	A	8	19MT8203	A+	9	19MT8204	A+	9	19MT8205	A	8	19MT8206	A	8	PASS	-	8.85	8.11
50	20109052	8	19MT8301	B+	7	19MT8307	A+	9	19MT8901	O	10									PASS	-	9.14	7.80	
51	20109053	8	19MT8301	B+	7	19MT8307	A	8	19MT8901	A+	9									PASS	-	8.36	7.92	
52	20109054	8	19MT8901	A+	9															PASS	-	9.00	8.30	
53	20109055	8	19MT8901	O	10	19MT8201	A+	9	19MT8202	A+	9	19MT8203	A	8	19MT8204	A	8	19MT8205	A	8	19MT8206	A	8	PASS	-	8.85	8.88
54	20109056	8	19MT8901	O	10	19MT8201	A+	9	19MT8202	A	8	19MT8203	A+	9	19MT8204	A+	9	19MT8205	A	8	19MT8206	A	8	PASS	-	8.96	8.69
55	20109057	8	19MT8301	B	6	19MT8307	A	8	19MT8901	A	8									PASS	-	7.29	7.52	
		5	19MT5301	B	6															PASS	-		-	
56	20109058	8	19MT8901	O	10															PASS	-	10.00	8.62	
57	20109059	8	19MT8307	A	8	19MT8901	A+	9												PASS	-	8.73	7.90	
58	20109060	8	19MT8301	B	6	19MT8307	B	6	19MT8901	B+	7									PASS	-	6.31	7.06	
		7	19EI7401	B	6	19MT7201	B	6	19MT7202	B	6	19MT7303	RA	0	19MT7251	RA	0				RE-APPEAR	2		
		6	19CH6401	B	6	19MT6201	RA	0	19MT6301	B	6	19MT6251	B+	7							RE-APPEAR	1		-
		5	19MT5202	RA	0	19MT5203	B	6	19MT5301	RA	0	19MT5252	RA	0							RE-APPEAR	3		
		4	19MT4202	RA	0																RE-APPEAR	1		-

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			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
59	20109061	8	19MT8301	B+	7	19MT8307	A	8	19MT8901	A+	9									PASS	-	8.36	7.78
60	20109062	8	19MT8301	B	6	19MT8307	A	8	19MT8901	A+	9									PASS	-	8.14	7.69
61	20109063	8	19MT8301	B+	7	19MT8307	A+	9	19MT8901	A+	9									PASS	-	8.57	7.53
62	20109064	8	19MT8301	B+	7	19MT8307	B+	7	19MT8901	O	10									PASS	-	8.71	8.00
63	20109065	8	19MT8301	B+	7	19MT8307	A	8	19MT8901	O	10									PASS	-	8.93	7.72
64	20109066	8	19MT8301	B+	7	19MT8307	A	8	19MT8901	A+	9									PASS	-	7.83	7.34
		4	19MT4202	B	6															PASS	-		-
65	20109067	8	19MT8301	B+	7	19MT8307	A+	9	19MT8901	A+	9									PASS	-	8.57	7.83
66	20109068	8	19MT8301	B	6	19MT8307	A	8	19MT8901	O	10									PASS	-	8.71	7.85
67	20109069	8	19MT8901	O	10															PASS	-	10.00	8.82
68	20109070	8	19MT8901	O	10															PASS	-	10.00	8.92
69	20109071	8	19MT8301	B+	7	19MT8307	A+	9	19MT8901	A+	9									PASS	-	8.57	7.67
70	20109072	8	19MT8301	A	8	19MT8307	A	8	19MT8901	A+	9									PASS	-	8.57	7.98
71	20109073	8	19MT8301	B+	7	19MT8307	A+	9	19MT8901	O	10									PASS	-	7.79	7.67
		7	19AE7401	B	6	19MT7201	B+	7	19MT7202	B+	7	19MT7303	B	6	19MT7251	B+	7				PASS	-		-
72	20109074	8	19MT8301	B+	7	19MT8307	B+	7	19MT8901	A+	9									PASS	-	8.14	7.52
73	20109075	8	19MT8301	B+	7	19MT8307	A	8	19MT8901	A+	9									PASS	-	8.36	7.81
74	20109076	8	19MT8301	B+	7	19MT8307	A	8	19MT8901	A+	9									PASS	-	8.36	8.05
75	20109077	8	19MT8301	A	8	19MT8307	A+	9	19MT8901	A+	9									PASS	-	8.79	8.09
76	20109078	8	19MT8301	B	6	19MT8307	B+	7	19MT8901	A+	9									PASS	-	7.59	7.72
		7	19AG7401	B	6															PASS	-		-
77	20109080	8	19MT8901	O	10	19MT8201	A+	9	19MT8202	O	10	19MT8203	O	10	19MT8204	A+	9	19MT8205	A	8	19MT8206	B+	7	PASS	-	9.19	8.53
78	20109801	8	19MT8301	B	6	19MT8307	B+	7	19MT8901	A+	9									PASS	-	7.93	7.03
79	20109802	8	19MT8301	B+	7	19MT8307	A	8	19MT8901	O	10									PASS	-	8.50	7.59
		4	19MA4101	B+	7															PASS	-		-
80	20109803	8	19MT8301	B+	7	19MT8307	B+	7	19MT8901	A+	9									PASS	-	8.14	7.00
81	20109804	8	19MT8901	O	10															PASS	-	10.00	8.37

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			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
82	20109805	8	19MT8301	B	6	19MT8307	B	6	19MT8901	A+	9										PASS	-	7.41	6.81
		7	19AE7401	RA	0	19MT7303	RA	0													RE-APPEAR	2		
		6	19MT6201	B	6																PASS	-		
		4	19MA4101	RA	0																RE-APPEAR	1		-
83	20109806	8	19MT8901	O	10																PASS	-	10.00	8.68
84	20109807	8	19MT8301	B	6	19MT8307	B	6	19MT8901	B+	7										PASS	-	6.57	6.71
		7	19MT7201	AB	AB																ABSENT	1		
		6	19MT6181	RA	0	19MT6201	RA	0	19MT6202	RA	0	19MT6251	RA	0							RE-APPEAR	4		-
85	20109808	8	19MT8301	B	6	19MT8307	B	6	19MT8901	A+	9										PASS	-	7.30	7.14
		7	19CE7402	B+	7	19MT7202	B	6	19MT7303	RA	0										RE-APPEAR	1		
		6	19MT6251	B+	7																PASS	-		
		5	19MT5201	RA	0	19MT5251	RA	0													RE-APPEAR	2		
		4	19MA4101	RA	0	19MT4202	RA	0													RE-APPEAR	2		-
86	20109809	8	19MT8301	A	8	19MT8307	A	8	19MT8901	O	10										PASS	-	9.14	8.06
87	20109810	8	19MT8301	B+	7	19MT8307	B+	7	19MT8901	O	10										PASS	-	8.71	7.39
88	20109811	8	19MT8301	B	6	19MT8307	B	6	19MT8901	B+	7										PASS	-	6.33	6.53
		7	19CS7401	RA	0	19MT7201	B	6	19MT7303	RA	0										RE-APPEAR	2		
		6	19MT6181	B	6	19MT6201	RA	0	19MT6202	B	6	19MT6301	RA	0							RE-APPEAR	2		
		5	19MT5203	RA	0	19MT5301	RA	0													RE-APPEAR	2		
		4	19MA4101	RA	0	19MT4203	RA	0													RE-APPEAR	2		-
89	20109812	8	19MT8301	B	6	19MT8307	B+	7	19MT8901	B+	7										PASS	-	6.82	6.67
		6	19MT6202	B+	7																PASS	-		-
90	20109813	8	19MT8301	B+	7	19MT8307	A	8	19MT8901	B+	7										PASS	-	6.67	6.95
		6	19MT6201	B	6	19MT6202	B	6	19MT6251	B	6										PASS	-		
		5	19MT5202	B+	7																PASS	-		
		4	19MA4101	RA	0	19MT4202	B	6													RE-APPEAR	1		-
91	20109814	8	19MT8301	B+	7	19MT8307	B	6	19MT8901	B+	7										PASS	-	6.52	6.78
		6	19MT6201	B	6	19MT6202	B	6	19MT6251	B+	7										PASS	-		
		5	19MT5201	B	6																PASS	-		
		4	19MA4101	RA	0	19MT4202	RA	0													RE-APPEAR	2		-

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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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BATCH : **2020** PROGRAMME : **B.E. MECHATRONICS ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
92	20109815	8	19MT8301	B+	7	19MT8307	B+	7	19MT8901	A	8										PASS	-	7.09	6.65
		6	19EC6401	RA	0	19MT6181	RA	0	19MT6201	B	6	19MT6202	B+	7	19MT6251	B	6				RE-APPEAR	2		
		5	19MT5252	RA	0																RE-APPEAR	1		
		4	19MA4101	RA	0	19MT4202	RA	0	19MT4203	RA	0										RE-APPEAR	3		-
93	20109816	8	19MT8301	RA	0	19MT8307	B	6	19MT8901	A	8										RE-APPEAR	1	7.45	7.13
		6	19MT6181	RA	0																RE-APPEAR	1		
		4	19MA4101	RA	0	19MT4202	RA	0													RE-APPEAR	2		-
94	20109819	8	19MT8301	B+	7	19MT8307	B+	7	19MT8901	O	10										PASS	-	8.71	7.74
95	20109820	8	19MT8301	B	6	19MT8307	A	8	19MT8901	A+	9										PASS	-	7.76	7.05
		7	19AG7401	B	6																PASS	-		-
96	20109821	8	19MT8301	B	6	19MT8307	B+	7	19MT8901	B+	7										PASS	-	6.82	6.71
		7	19MT7303	RA	0																RE-APPEAR	1		
		6	19AE6401	RA	0	19MT6181	RA	0	19MT6251	B+	7										RE-APPEAR	2		-
97	20109822	8	19MT8301	B	6	19MT8307	B+	7	19MT8901	A	8										PASS	-	7.72	6.99
		6	19MT6181	RA	0																RE-APPEAR	1		
		5	19MT5201	A+	9																PASS	-		
		4	19MT4251	RA	0																RE-APPEAR	1		-
98	20109823	8	19MT8301	B+	7	19MT8307	A	8	19MT8901	A+	9										PASS	-	8.36	6.84
99	20109824	8	19MT8301	B+	7	19MT8307	B+	7	19MT8901	O	10										PASS	-	8.71	8.11
100	20109825	8	19MT8301	A	8	19MT8307	B+	7	19MT8901	O	10										PASS	-	8.93	8.07
101	20109826	8	19MT8301	B+	7	19MT8307	B	6	19MT8901	B+	7										PASS	-	6.42	6.78
		7	19MT7202	B	6	19MT7303	RA	0													RE-APPEAR	1		
		6	19AI6401	RA	0	19MT6181	B	6	19MT6201	B	6	19MT6202	B+	7	19MT6251	RA	0				RE-APPEAR	2		
		5	19MT5203	RA	0	19MT5251	B	6													RE-APPEAR	1		
		4	19MT4202	B	6	19MT4251	RA	0													RE-APPEAR	1		-
102	20109827	8	19MT8301	B+	7	19MT8307	A	8	19MT8901	O	10										PASS	-	8.93	7.95
103	20109828	8	19MT8901	O	10	19MT8201	A+	9	19MT8202	A+	9	19MT8203	A+	9	19MT8204	A+	9	19MT8205	A	8	19MT8206	B+	7	PASS	-	8.96	8.27

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BATCH : **2020** PROGRAMME : **B.E. MECHATRONICS ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
104	20109829	8	19MT8301	B+	7	19MT8307	A	8	19MT8901	A+	9									PASS	-	7.65	7.02
		6	19MT6202	B	6															PASS	-		
		4	19MT4201	B	6															PASS	-		-
105	20109830	8	19MT8301	A	8	19MT8307	A+	9	19MT8901	O	10									PASS	-	9.36	7.92
106	20109831	8	19MT8301	A	8	19MT8307	A	8	19MT8901	O	10									PASS	-	9.14	7.83
107	20109832	8	19MT8301	A	8	19MT8307	A	8	19MT8901	O	10									PASS	-	9.14	8.15
108	20109833	8	19MT8301	B+	7	19MT8307	B+	7	19MT8901	A+	9									PASS	-	6.75	6.88
		7	19MT7301	B	6	19MT7251	RA	0												RE-APPEAR	1		
		6	19EC6401	RA	0	19MT6181	RA	0	19MT6201	RA	0	19MT6202	B	6	19MT6301	RA	0	19MT6251	B	6	RE-APPEAR	4		
		5	19MT5201	B	6	19MT5202	RA	0	19MT5203	B	6	19MT5251	B	6							RE-APPEAR	1		
		4	19MA4101	RA	0	19MT4201	B	6	19MT4202	B	6	19MT4203	RA	0	19MT4251	RA	0				RE-APPEAR	3		-
109	20109834	8	19MT8301	A	8	19MT8307	A	8	19MT8901	O	10									PASS	-	9.14	8.20
110	20109835	8	19MT8301	B+	7	19MT8307	A	8	19MT8901	O	10									PASS	-	8.93	8.20
111	20109836	8	19MT8301	B	6	19MT8307	B+	7	19MT8901	A	8									PASS	-	6.95	6.55
		7	19MT7301	B	6															PASS	-		
		6	19MT6201	B	6															PASS	-		-
112	20109837	8	19MT8301	B+	7	19MT8307	B+	7	19MT8901	O	10									PASS	-	8.71	7.27
113	20109838	8	19MT8301	AB	AB	19MT8307	B	6	19MT8901	A+	9									RE-APPEAR	1	8.18	6.98
		7	19MT7201	AB	AB															ABSENT	1		
		6	19MT6181	RA	0															RE-APPEAR	1		-
114	20109839	8	19MT8301	AB	AB	19MT8307	AB	AB	19MT8901	AB	AB									ABSENT	3	-	6.89
		7	19MT7201	AB	AB															ABSENT	1		-
115	20109840	8	19MT8301	B+	7	19MT8307	B+	7	19MT8901	O	10									PASS	-	8.71	7.75
116	20109841	8	19MT8901	O	10	19MT8201	O	10	19MT8202	A+	9	19MT8203	O	10	19MT8204	O	10	19MT8205	A+	9	19MT8206	A	8	PASS	-	9.54	8.66
117	20109842	8	19MT8301	B+	7	19MT8307	B+	7	19MT8901	A+	9									PASS	-	8.11	7.03
		4	19MT4202	A	8															PASS	-		-

DATE : 19.06.2024

CONTROLLER OF EXAMINATIONS

19/06/2024

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

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S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20110001	8	19IT8901	O	10	19IT8201	A+	9	19IT8202	O	10	19IT8203	O	10	19IT8204	O	10	19IT8205 A+ 9 19IT8206 A+ 9 PASS			
2	20110002	8	19IT8901	O	10													PASS	-	10.00	8.74
3	20110003	8	19IT8901	O	10													PASS	-	10.00	9.31
4	20110004	8	19IT8901	A	8													PASS	-	8.00	7.98
5	20110005	8	19IT8901	O	10													PASS	-	10.00	8.85
6	20110006	8	19IT8302	B+	7	19IT8308	A	8	19IT8901	A+	9							PASS	-	8.36	7.82
7	20110007	8	19IT8302	A	8	19IT8308	B+	7	19IT8901	A+	9							PASS	-	7.38	7.16
		6	19IT6201	B	6	19CS6253	B	6										PASS	-		
		5	19IT5203	B	6													PASS	-		-
8	20110008	8	19IT8302	A	8	19IT8308	A	8	19IT8901	A+	9							PASS	-	8.57	7.92
9	20110009	8	19IT8308	A	8	19IT8901	A+	9										PASS	-	8.73	8.03
10	20110010	8	19IT8302	B+	7	19IT8308	B+	7	19IT8901	A+	9							PASS	-	8.14	7.77
11	20110011	8	19IT8901	A+	9	19IT8201	A	8	19IT8202	O	10	19IT8203	A+	9	19IT8204	A+	9	19IT8205 A+ 9 19IT8206 A+ 9 PASS			
12	20110012	8	19IT8901	A+	9													PASS	-	9.00	7.82
13	20110013	8	19IT8302	A	8	19IT8308	B+	7	19IT8901	B+	7							PASS	-	6.72	7.42
		7	19EE7401	B	6	19IT7201R	B+	7	19IT7202R	B+	7	19IT7203	B	6	19IT7304	B	6	PASS	-		
		6	19IT6201	B	6													PASS	-		-
14	20110014	8	19IT8302	B	6	19IT8308	B+	7	19IT8901	A	8							PASS	-	6.76	7.34
		7	19IT7201R	B+	7	19IT7202R	B	6	19IT7203	B	6	19IT7304	B	6				PASS	-		
		6	19IT6201	B	6	19IT6202R	RA	0	19IT6251	RA	0							RE-APPEAR	2		
		4	19IT4202	RA	0													RE-APPEAR	1		-
15	20110015	8	19IT8302	B+	7	19IT8308	A	8	19IT8901	B+	7							PASS	-	6.69	7.30
		7	19BM7401	B+	7	19IT7201R	B	6	19IT7202R	RA	0	19IT7203	B	6	19IT7304	B	6	RE-APPEAR	1		
		6	19IT6201	B	6													PASS	-		
		5	19IT5204	RA	0	19IT5205	RA	0										RE-APPEAR	2		
		4	19IT4201	RA	0	19IT4251	RA	0										RE-APPEAR	2		-

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S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
16	20110016	8	19IT8901	O	10													PASS	-	10.00	9.07
17	20110017	8	19IT8901	A	8													PASS	-	8.00	8.00
18	20110018	8	19IT8302	B+	7	19IT8308	A	8	19IT8901	A+	9							PASS	-	8.36	7.81
19	20110019	8	19IT8901	O	10													PASS	-	10.00	8.91
20	20110020	8	19IT8302	B	6	19IT8308	B	6	19IT8901	A	8							PASS	-	6.94	7.29
		7	19IT7304	B	6													PASS	-		-
21	20110021	8	19IT8302	A	8	19IT8308	B+	7	19IT8901	A+	9							PASS	-	7.94	7.32
		7	19IT7202R	B	6													PASS	-		
		5	19IT5202	RA	0													RE-APPEAR	1		-
22	20110022	8	19IT8302	B+	7	19IT8308	A	8	19IT8901	A+	9							PASS	-	8.36	8.08
23	20110023	8	19IT8901	A+	9													PASS	-	9.00	8.52
24	20110024	8	19IT8302	A	8	19IT8308	A	8	19IT8901	O	10							PASS	-	9.14	8.22
25	20110025	8	19IT8302	B+	7	19IT8308	A	8	19IT8901	A+	9							PASS	-	8.36	7.68
26	20110026	8	19IT8901	A+	9													PASS	-	9.00	7.86
27	20110027	8	19IT8901	A+	9													PASS	-	9.00	7.93
28	20110028	8	19IT8302	B+	7	19IT8308	B+	7	19IT8901	A	8							PASS	-	7.57	7.56
		5	19IT5202	RA	0													RE-APPEAR	1		-
29	20110029	8	19IT8901	A	8													PASS	-	8.00	8.25
30	20110030	8	19IT8901	A+	9													PASS	-	9.00	8.26
31	20110032	8	19IT8901	O	10													PASS	-	10.00	8.61
32	20110033	8	19IT8901	O	10													PASS	-	10.00	8.44
33	20110034	8	19IT8901	O	10													PASS	-	10.00	8.40
34	20110035	8	19IT8302	B+	7	19IT8308	B+	7	19IT8901	B+	7							PASS	-	6.44	7.33
		7	19LS7405	B	6	19IT7202R	B	6	19IT7304	B	6							PASS	-		
		6	19AU6401	B	6	19IT6201	B	6	19IT6303	B	6	19IT6251	RA	0	19IT6001	AB	AB	RE-APPEAR	2		-
35	20110036	8	19IT8901	A+	9													PASS	-	9.00	8.25

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			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
36	20110037	8	19IT8302	B+	7	19IT8308	B+	7	19IT8901	A	8							PASS	-	7.57	7.29
37	20110038	8	19IT8302	B+	7	19IT8308	B+	7	19IT8901	A+	9							PASS	-	8.14	7.74
38	20110040	8	19IT8302	AB	AB	19IT8308	AB	AB	19IT8901	B+	7							RE-APPEAR	2	7.00	6.69
		6	19IT6201	AB	AB	19IT6202R	AB	AB	19IT6251	AB	AB							ABSENT	3		-
39	20110042	8	19IT8302	A	8	19IT8308	A	8	19IT8901	A+	9							PASS	-	8.57	7.76
40	20110043	8	19IT8302	A	8	19IT8308	A	8	19IT8901	A+	9							PASS	-	8.57	8.10
41	20110045	8	19IT8901	A	8													PASS	-	8.00	7.95
42	20110046	8	19IT8901	A+	9													PASS	-	9.00	8.35
43	20110047	8	19IT8901	O	10													PASS	-	10.00	9.50
44	20110048	8	19IT8302	B+	7	19IT8308	B+	7	19IT8901	A	8							PASS	-	7.57	7.52
		6	19IT6251	RA	0													RE-APPEAR	1		-
45	20110049	8	19IT8901	O	10													PASS	-	10.00	9.37
46	20110050	8	19IT8302	B+	7	19IT8308	B+	7	19IT8901	B+	7							PASS	-	7.00	7.13
47	20110051	5	19IT5202	AB	AB													ABSENT	1		-
48	20110052	8	19IT8302	A+	9	19IT8308	A	8	19IT8901	O	10							PASS	-	9.36	8.38
49	20110053	8	19IT8302	A	8	19IT8308	B+	7	19IT8901	A	8							PASS	-	7.79	7.83
50	20110054	8	19IT8302	B	6	19IT8308	B+	7	19IT8901	A	8							PASS	-	7.36	7.00
51	20110055	8	19IT8302	B+	7	19IT8308	B+	7	19IT8901	A+	9							PASS	-	8.14	7.80
52	20110056	8	19IT8302	A	8	19IT8308	A	8	19IT8901	A+	9							PASS	-	8.57	7.84
53	20110057	8	19IT8302	A	8	19IT8308	B+	7	19IT8901	A+	9							PASS	-	8.36	8.10
54	20110058	8	19IT8302	A	8	19IT8308	B+	7	19IT8901	A	8							PASS	-	7.79	7.52
55	20110059	8	19IT8901	A+	9													PASS	-	9.00	8.88
56	20110060	8	19IT8302	B+	7	19IT8308	B+	7	19IT8901	A+	9							PASS	-	8.14	7.50
		5	19IT5204	RA	0													RE-APPEAR	1		-
57	20110061	8	19IT8302	A	8	19IT8308	A	8	19IT8901	A+	9							PASS	-	8.57	8.25
58	20110062	8	19IT8302	A	8	19IT8308	A	8	19IT8901	A+	9							PASS	-	8.57	8.30

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			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
59	20110063	8	19IT8901	O	10													PASS	-	10.00	8.85
60	20110064	8	19IT8901	O	10													PASS	-	10.00	9.26
61	20110065	8	19IT8901	O	10													PASS	-	10.00	8.25
62	20110066	8	19IT8302	A+	9	19IT8308	A	8	19IT8901	A+	9							PASS	-	8.79	8.09
63	20110067	8	19IT8901	A+	9													PASS	-	9.00	8.05
64	20110068	8	19IT8901	O	10													PASS	-	10.00	9.06
65	20110069	8	19IT8302	B+	7	19IT8308	B+	7	19IT8901	A+	9							PASS	-	8.14	7.84
66	20110070	8	19IT8302	B+	7	19IT8308	A	8	19IT8901	A+	9							PASS	-	7.94	7.58
		6	19IT6202R	RA	0	19IT6303	B	6	19IT6251	RA	0							RE-APPEAR	2		-
67	20110071	8	19IT8901	O	10													PASS	-	10.00	8.30
68	20110072	8	19IT8901	O	10													PASS	-	10.00	8.55
69	20110073	8	19IT8302	B+	7	19IT8308	B+	7	19IT8901	A+	9							PASS	-	7.94	7.45
		6	19IT6303	B+	7													PASS	-		-
70	20110074	8	19IT8901	O	10													PASS	-	10.00	8.04
71	20110075	8	19IT8901	O	10													PASS	-	10.00	8.87
72	20110076	8	19IT8302	B+	7	19IT8308	B+	7	19IT8901	A+	9							PASS	-	7.30	7.36
		7	19IT7304	B	6													PASS	-		
		6	19IT6201	B	6	19IT6202R	RA	0	19IT6303	B	6	19IT6251	RA	0				RE-APPEAR	2		
		5	19IT5202	RA	0	19IT5204	RA	0										RE-APPEAR	2		
		4	19IT4202	RA	0													RE-APPEAR	1		-
73	20110077	8	19IT8901	O	10													PASS	-	10.00	8.07
74	20110078	8	19IT8302	B+	7	19IT8308	A	8	19IT8901	A+	9							PASS	-	8.36	7.65
75	20110079	8	19IT8302	B+	7	19IT8308	B+	7	19IT8901	O	10							PASS	-	8.24	7.15
		6	19IT6202R	B	6	19IT6251	RA	0										RE-APPEAR	1		
		5	19IT5204	RA	0													RE-APPEAR	1		-
76	20110080	8	19IT8302	B+	7	19IT8308	A	8	19IT8901	A+	9							PASS	-	8.36	7.81

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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BATCH : **2020** PROGRAMME : **B.TECH INFORMATION TECHNOLOGY** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
77	20110082	8	19IT8901	O	10													PASS	-	10.00	8.79
78	20110083	8	19IT8901	O	10													PASS	-	10.00	8.44
79	20110084	8	19IT8302	A	8	19IT8308	B+	7	19IT8901	A+	9							PASS	-	8.36	7.56
		6	19IT6251	RA	0													RE-APPEAR	1		-
80	20110085	8	19IT8302	B+	7	19IT8308	B+	7	19IT8901	O	10							PASS	-	8.71	8.07
81	20110086	8	19IT8302	A	8	19IT8308	A	8	19IT8901	A+	9							PASS	-	8.57	7.99
82	20110087	8	19IT8901	O	10													PASS	-	10.00	8.08
83	20110088	8	19IT8901	O	10	19IT8201	A+	9	19IT8202	O	10	19IT8203	A+	9	19IT8204	O	10	19IT8205	A+	9	19IT8206	A+	9	PASS
84	20110089	8	19IT8901	O	10													PASS	-	10.00	9.04
85	20110090	8	19IT8901	O	10													PASS	-	10.00	8.56
86	20110091	8	19IT8901	O	10													PASS	-	10.00	8.99
87	20110092	8	19IT8901	O	10													PASS	-	10.00	8.21
88	20110093	8	19IT8901	O	10													PASS	-	10.00	8.31
89	20110094	8	19IT8901	O	10													PASS	-	10.00	7.95
90	20110095	8	19IT8901	O	10													PASS	-	10.00	8.44
91	20110096	8	19IT8901	O	10													PASS	-	10.00	8.59
92	20110097	8	19IT8302	B+	7	19IT8308	A	8	19IT8901	A+	9							PASS	-	8.36	8.08
93	20110098	8	19IT8901	O	10													PASS	-	10.00	8.55
94	20110099	8	19IT8302	B	6	19IT8308	B	6	19IT8901	A+	9							PASS	-	7.14	7.55
		7	19IT7304	RA	0													RE-APPEAR	1		
		6	19IT6303	B	6	19IT6251	B	6										PASS	-		-
95	20110100	8	19IT8302	A	8	19IT8308	A	8	19IT8901	A+	9							PASS	-	8.57	8.04
96	20110101	8	19IT8302	A	8	19IT8308	A	8	19IT8901	A+	9							PASS	-	8.57	7.91
97	20110102	8	19IT8302	B	6	19IT8308	B+	7	19IT8901	A+	9							PASS	-	7.93	7.68
		6	19IT6251	RA	0													RE-APPEAR	1		-
98	20110103	8	19IT8302	A	8	19IT8308	A	8	19IT8901	O	10							PASS	-	9.14	7.95

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S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
99	20110104	8	19IT8901	O	10													PASS	-	10.00	8.05
100	20110105	8	19IT8901	O	10													PASS	-	10.00	8.52
101	20110106	8	19IT8302	B+	7	19IT8308	A	8	19IT8901	A+	9							PASS	-	8.36	7.84
102	20110107	8	19IT8901	O	10													PASS	-	10.00	8.58
103	20110108	8	19IT8901	O	10													PASS	-	10.00	9.18
104	20110109	8	19IT8302	B+	7	19IT8308	A	8	19IT8901	O	10							PASS	-	8.28	7.84
		4	19IT4251	B	6													PASS	-		-
105	20110110	8	19IT8302	B+	7	19IT8308	A	8	19IT8901	O	10							PASS	-	8.93	7.75
106	20110112	8	19IT8302	B+	7	19IT8308	A	8	19IT8901	A+	9							PASS	-	8.36	7.60
107	20110113	8	19IT8901	O	10													PASS	-	10.00	8.58
108	20110114	8	19IT8901	O	10													PASS	-	10.00	8.70
109	20110115	8	19IT8901	O	10													PASS	-	10.00	8.45
110	20110116	8	19IT8901	O	10													PASS	-	10.00	8.57
111	20110117	8	19IT8901	O	10													PASS	-	10.00	8.29
112	20110118	8	19IT8901	O	10													PASS	-	10.00	9.11
113	20110119	8	19IT8302	B+	7	19IT8308	A	8	19IT8901	O	10							PASS	-	8.93	8.04
114	20110120	8	19IT8302	A	8	19IT8308	A	8	19IT8901	A+	9							PASS	-	8.57	7.79
115	20110121	8	19IT8901	O	10													PASS	-	10.00	8.52
116	20110122	8	19IT8901	O	10													PASS	-	10.00	9.13
117	20110123	8	19IT8901	O	10													PASS	-	10.00	8.48
118	20110124	8	19IT8302	B+	7	19IT8308	B+	7	19IT8901	A+	9							PASS	-	7.76	7.59
		7	19IT7304	B	6													PASS	-		-
119	20110125	8	19IT8901	O	10													PASS	-	10.00	8.82
120	20110126	8	19IT8302	A+	9	19IT8308	A	8	19IT8901	A+	9							PASS	-	8.79	7.89
121	20110801	8	19IT8901	O	10													PASS	-	10.00	7.94
122	20110802	8	19IT8302	A	8	19IT8308	B+	7	19IT8901	O	10							PASS	-	8.93	7.37

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			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
123	20110803	8	19IT8302	B+	7	19IT8308	B	6	19IT8901	O	10							PASS	-	8.06	6.85
		7	19IT7304	B	6													PASS	-		-
124	20110804	8	19IT8302	B+	7	19IT8308	B+	7	19IT8901	O	10							PASS	-	8.71	7.57
125	20110805	8	19IT8302	A	8	19IT8308	A	8	19IT8901	A+	9							PASS	-	8.57	7.20
126	20110807	8	19IT8302	A	8	19IT8308	A	8	19IT8901	O	10							PASS	-	9.14	7.54
127	20110808	8	19IT8302	A	8	19IT8308	A+	9	19IT8901	O	10							PASS	-	9.36	7.77
128	20110809	8	19IT8302	A	8	19IT8308	A	8	19IT8901	A+	9							PASS	-	8.12	7.26
		6	19IT6202R	B	6													PASS	-		-

DATE : 19.06.2024

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

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S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20111001	8	19AG8301	B	6	19AG8309	B+	7	19AG8901	A+	9												PASS	-	7.93	7.97
2	20111002	8	19AG8901	A+	9																		PASS	-	9.00	8.50
3	20111003	8	19AG8901	A+	9																		PASS	-	9.00	8.62
4	20111004	8	19AG8301	B+	7	19AG8309	A	8	19AG8901	A+	9												PASS	-	8.36	7.45
5	20111005	8	19AG8251	O	10	19AG8901	A+	9	19AG8201	A+	9	19AG8202	A	8	19AG8203	A	8	19AG8204	A+	9	19AG8205	A+	9	PASS	-	8.88	8.20
6	20111006	8	19AG8301	A	8	19AG8309	B+	7	19AG8901	A+	9													PASS	-	8.36	7.33
7	20111007	8	19AG8301	B+	7	19AG8309	B+	7	19AG8901	A+	9													PASS	-	8.14	8.10
8	20111008	8	19AG8251	A+	9	19AG8901	O	10	19AG8201	A+	9	19AG8202	A	8	19AG8203	A+	9	19AG8204	A+	9	19AG8205	A+	9	PASS	-	9.19	8.77
9	20111009	8	19AG8251	O	10	19AG8901	O	10	19AG8201	A+	9	19AG8202	A	8	19AG8203	A+	9	19AG8204	A+	9	19AG8205	A+	9	PASS	-	9.31	8.74
10	20111010	8	19AG8901	A+	9																			PASS	-	9.00	8.61
11	20111011	8	19AG8901	A+	9																			PASS	-	9.00	8.72
12	20111012	8	19AG8301	A+	9	19AG8309	A	8	19AG8901	A	8													PASS	-	8.21	8.03
13	20111013	8	19AG8301	B+	7	19AG8309	B+	7	19AG8901	A+	9													PASS	-	8.14	7.64
14	20111014	8	19AG8301	B+	7	19AG8309	B	6	19AG8901	A+	9													PASS	-	7.17	7.43
		7	19AG7202	B	6	19AG7301	B	6	19AG7251	B	6													PASS	-		-
15	20111015	8	19AG8301	A+	9	19AG8309	B+	7	19AG8901	A+	9													PASS	-	8.12	7.50
		6	19AG6302	B	6																			PASS	-		-
16	20111016	8	19AG8301	A	8	19AG8309	A	8	19AG8901	A	8													PASS	-	7.17	7.28
		7	19AG7201	B+	7	19AG7301	B+	7	19AG7251	B	6													PASS	-		
		6	19AG6201	B	6	19AG6202	A	8	19AG6181	B	6	19AG6302	B	6	19AG6251	B	6	19AG6701	A	8				PASS	-		
		5	19AG5201	B+	7	19AG5202	A	8	19AG5203	B+	7	19AG5251	B+	7	19AG5001	A	8							PASS	-		
		4	19MA4152	RA	0																			RE-APPEAR	1		-
17	20111017	8	19AG8301	A	8	19AG8309	A	8	19AG8901	A	8													PASS	-	8.00	7.46
		6	19AG6701	A	8																			PASS	-		
		5	19AG5001	A	8																			PASS	-		-
18	20111018	8	19AG8901	A+	9																			PASS	-	9.00	8.44
19	20111019	8	19AG8301	A	8	19AG8309	B+	7	19AG8901	A	8													PASS	-	7.33	7.54
		7	19AG7202	B	6	19AG7301	B	6																PASS	-		
		6	19AG6701	A+	9																			PASS	-		
		5	19AG5251	B+	7	19AG5001	A	8																PASS	-		-
20	20111020	8	19AG8301	B+	7	19AG8309	A	8	19AG8901	A+	9													PASS	-	8.36	7.91
21	20111021	8	19AG8301	B+	7	19AG8309	A	8	19AG8901	A+	9													PASS	-	7.57	7.60
		6	19AG6202	B	6	19AG6302	B	6																PASS	-		-
22	20111022	8	19AG8301	A	8	19AG8309	A	8	19AG8901	A	8													PASS	-	7.65	7.75
		6	19AG6302	B	6																			PASS	-		-
23	20111023	8	19AG8301	B+	7	19AG8309	B+	7	19AG8901	A+	9													PASS	-	8.14	7.67
24	20111024	8	19AG8251	A+	9	19AG8901	O	10	19AG8201	A+	9	19AG8202	A	8	19AG8203	A+	9	19AG8204	A+	9	19AG8205	A+	9	PASS	-	9.19	8.70
25	20111025	8	19AG8301	A	8	19AG8309	AB	AB	19AG8901	A	8													RE-APPEAR	1	7.15	7.20
		7	19AG7201	AB	AB	19AG7301	B	6	19AG7251	B	6	19AG7002	B+	7										RE-APPEAR	1		
		6	19AG6201	AB	AB	19AG6202	AB	AB	19AG6302	B	6	19AG6251	B	6	19AG6701	A	8							RE-APPEAR	2		
		5	19AG5251	A	8	19AG5001	A	8																PASS	-		
		4	19MA4152	RA	0																			RE-APPEAR	1		-
26	20111026	8	19AG8901	A+	9																			PASS	-	9.00	8.93

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			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
27	20111027	8	19AG8901	A+	9																		PASS	-	9.00	8.88
28	20111028	8	19AG8901	A+	9																		PASS	-	9.00	8.10
29	20111029	8	19AG8251	A+	9	19AG8901	A+	9	19AG8201	A+	9	19AG8202	A+	9	19AG8203	A+	9	19AG8204	A+	9	19AG8205	A+	9	PASS	-	9.00	9.15
30	20111030	8	19AG8901	A+	9																		PASS	-	9.00	8.78
31	20111031	8	19AG8301	A	8	19AG8309	B+	7	19AG8901	A+	9												PASS	-	7.94	7.63
		6	19AG6302	B	6																		PASS	-		-
32	20111032	8	19AG8301	A+	9	19AG8309	A+	9	19AG8901	A+	9												PASS	-	9.00	7.79
33	20111033	8	19AG8901	A+	9																		PASS	-	9.00	8.70
34	20111034	8	19AG8301	B+	7	19AG8309	A	8	19AG8901	A+	9												PASS	-	7.57	7.42
		5	19AG5203	B	6	19AG5251	B+	7															PASS	-		
		4	19CE4252	B	6																		PASS	-		-
35	20111035	8	19AG8901	A+	9																		PASS	-	9.00	8.75
36	20111036	8	19AG8301	A	8	19AG8309	A	8	19AG8901	A+	9												PASS	-	8.12	7.55
		7	19AG7251	B	6																		PASS	-		-
37	20111037	8	19AG8901	A+	9																		PASS	-	9.00	9.02
38	20111038	8	19AG8301	B+	7	19AG8309	A	8	19AG8901	A+	9												PASS	-	8.36	8.30
39	20111039	8	19AG8301	B+	7	19AG8309	B+	7	19AG8901	A	8												PASS	-	7.16	7.60
		6	19AG6251	B	6	19AG6001	B	6															PASS	-		-
40	20111040	8	19AG8901	A+	9																		PASS	-	9.00	8.64
41	20111041	8	19AG8301	A+	9	19AG8309	A	8	19AG8901	A+	9												PASS	-	8.79	8.41
42	20111042	8	19AG8301	A	8	19AG8309	B+	7	19AG8901	A+	9												PASS	-	8.36	7.68
43	20111043	8	19AG8901	A+	9																		PASS	-	9.00	8.42
44	20111044	8	19AG8901	A+	9																		PASS	-	9.00	9.25
45	20111045	8	19AG8901	A+	9																		PASS	-	9.00	7.74
46	20111046	8	19AG8301	B+	7	19AG8309	A	8	19AG8901	A+	9												PASS	-	8.36	7.70
47	20111047	8	19AG8901	A+	9																		PASS	-	9.00	8.77
48	20111048	8	19AG8901	A+	9																		PASS	-	9.00	9.21
49	20111049	8	19AG8301	A	8	19AG8309	A	8	19AG8901	A+	9												PASS	-	8.53	7.76
		6	19AG6701	A	8																		PASS	-		-
50	20111050	8	19AG8301	A	8	19AG8309	A+	9	19AG8901	A+	9												PASS	-	8.79	8.28
51	20111051	8	19AG8901	A+	9																		PASS	-	9.00	8.84
52	20111052	8	19AG8301	A+	9	19AG8309	A	8	19AG8901	A+	9												PASS	-	8.79	7.65
53	20111053	8	19AG8301	A+	9	19AG8309	A+	9	19AG8901	O	10												PASS	-	9.57	8.96
54	20111054	8	19AG8901	O	10																		PASS	-	10.00	8.33
55	20111055	8	19AG8901	A+	9																		PASS	-	9.00	8.95
56	20111056	8	19AG8901	A+	9																		PASS	-	9.00	7.93
57	20111057	8	19AG8901	A+	9																		PASS	-	9.00	7.82
58	20111058	8	19AG8301	A	8	19AG8309	AB	AB	19AG8901	A	8												RE-APPEAR	1	7.24	6.83
		7	19AG7301	B+	7	19AG7251	B	6															PASS	-		
		6	19AG6201	B+	7	19AG6302	B+	7	19AG6001	B	6												PASS	-		
		4	19MA4152	RA	0																		RE-APPEAR	1		
		1	19MA1102	RA	0																		RE-APPEAR	1		-
59	20111059	8	19AG8251	A+	9	19AG8901	A+	9	19AG8201	A+	9	19AG8202	A+	9	19AG8203	A+	9	19AG8204	A+	9	19AG8205	A+	9	PASS	-	9.00	9.19

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : **2020** PROGRAMME : **B.E. AGRICULTURE ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
60	20111060	8	19AG8301	B+	7	19AG8309	A	8	19AG8901	A+	9												PASS	-	8.36	7.63
61	20111061	8	19AG8301	A+	9	19AG8309	A	8	19AG8901	A+	9												PASS	-	8.79	8.35
62	20111062	8	19AG8901	A+	9																		PASS	-	9.00	8.35
63	20111063	8	19AG8301	B	6	19AG8309	A	8	19AG8901	A+	9												PASS	-	7.43	7.32
		5	19AG5203	B	6																		PASS	-		
		4	19AG4202	B+	7	19CE4252	B	6															PASS	-		-
64	20111801	8	19AG8301	B	6	19AG8309	B+	7	19AG8901	A	8												PASS	-	6.56	6.71
		7	19AU7402	B	6	19AG7301	B	6	19AG7251	B	6												PASS	-		
		6	19AG6202	B	6	19AG6302	B	6	19AG6251	RA	0	19AG6001	B	6									RE-APPEAR	1		
		5	19AG5202	B	6	19AG5203	RA	0	19AG5251	B+	7												RE-APPEAR	1		
		4	19MA4152	RA	0																		RE-APPEAR	1		-
65	20111802	8	19AG8901	A+	9																		PASS	-	9.00	8.58

DATE : 19.06.2024

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

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RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

PROGRAMME : B.E. BIO MEDICAL ENGINEERING / SHIFT : GENERAL / SECTION : ALL

BATCH : 2020

SEMESTER : 8

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			Sub # 8			Sub # 9			Sub # 10			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20112001	8	19BM8304	B+	7	19BM8306	B+	7	19BM8901	O	10																					PASS	-	8.71	7.98
2	20112002	8	19BM8901	O	10																											PASS	-	10.00	8.55
3	20112003	8	19BM8304	B+	7	19BM8306	B+	7	19BM8901	O	10																					PASS	-	8.71	8.15
4	20112004	8	19BM8304	B	6	19BM8306	B	6	19BM8901	A	8																					PASS	-	7.14	7.61
5	20112005	8	19BM8304	A	8	19BM8306	A	8	19BM8901	O	10																					PASS	-	9.14	7.97
6	20112006	8	19BM8304	B+	7	19BM8306	B+	7	19BM8901	A	8																					PASS	-	7.57	7.52
7	20112007	8	19BM8304	AB	AB	19BM8306	AB	AB	19BM8901	A	8																					RE-APPEAR	2	7.14	7.55
		7	19BM7201	RA	0	19BM7202	RA	0	19BM7203	B	6	19BM7303	RA	0																	RE-APPEAR	3		
		6	19BM6301	B	6	19BM6203	AB	AB																								RE-APPEAR	1		
		5	19BM5201	AB	AB	19BM5202	AB	AB	19BM5203	AB	AB	19BM5301	RA	0																	RE-APPEAR	4		
		4	19MA4152	AB	AB																											ABSENT	1		-
8	20112008	8	19BM8901	O	10																											PASS	-	10.00	8.95
9	20112009	8	19BM8901	O	10																											PASS	-	10.00	9.49
10	20112010	8	19BM8304	A	8	19BM8306	A	8	19BM8901	O	10																					PASS	-	9.14	8.48
11	20112011	8	19BM8304	B+	7	19BM8306	A	8	19BM8901	A	8																					PASS	-	7.79	7.65
12	20112012	7	19BM7001	AB	AB	19BM7002	AB	AB	19BM7901	AB	AB																					ABSENT	3		
		6	19BM6301	AB	AB	19BM6203	AB	AB	19BM6251	RA	0	19BM6001	AB	AB	19BM6701	AB	AB															RE-APPEAR	5		
		5	19BM5201	AB	AB	19BM5203	AB	AB	19BM5204	AB	AB	19BM5001	AB	AB																	ABSENT	4		
		4	19BM4201	AB	AB	19MA4152	AB	AB																								ABSENT	2		-
13	20112013	8	19BM8901	O	10																											PASS	-	10.00	9.49
14	20112014	8	19BM8901	O	10																											PASS	-	10.00	8.40
15	20112016	8	19BM8901	O	10																											PASS	-	10.00	9.61
16	20112017	8	19BM8901	O	10																											PASS	-	10.00	8.72
17	20112018	8	19BM8304	B	6	19BM8306	B	6	19BM8901	A	8																					PASS	-	6.82	7.30
		7	19AU7402	B	6	19BM7303	RA	0	19BM7002	RA	0																					RE-APPEAR	2		
		6	19AU6401	B	6	19BM6201	RA	0	19BM6202	RA	0	19BM6301	RA	0	19BM6203	RA	0	19BM6251	RA	0	19BM6001	B+	7	19BM6701	B+	7						RE-APPEAR	5		
		5	19BM5201	RA	0	19BM5203	RA	0	19BM5204	AB	AB	19BM5301	AB	AB	19BM5251	RA	0															RE-APPEAR	5		
		4	19BM4201	RA	0	19BM4202	RA	0	19BM4251	AB	AB																					RE-APPEAR	3		-
18	20112019	8	19BM8901	O	10	19BM8201	A+	9	19BM8202	A	8	19BM8203	A+	9	19BM8204	A+	9	19BM8205	A+	9	19BM8206	A	8									PASS	-	9.08	8.44
19	20112020	8	19BM8304	A	8	19BM8306	B+	7	19BM8901	A+	9																					PASS	-	8.36	7.91
20	20112021	8	19BM8901	O	10																											PASS	-	10.00	9.12
21	20112022	8	19BM8304	B+	7	19BM8306	B+	7	19BM8901	A	8																					PASS	-	7.47	7.37
		6	19BM6202	B+	7																											PASS	-		-
22	20112023	8	19BM8304	B	6	19BM8306	B+	7	19BM8901	A+	9																					PASS	-	7.93	7.61
23	20112024	8	19BM8304	B	6	19BM8306	B	6	19BM8901	A+	9																					PASS	-	7.41	7.75
		7	19CS7401	B	6																											PASS	-		-
24	20112025	8	19BM8901	O	10																											PASS	-	10.00	9.33
25	20112026	8	19BM8901	O	10																											PASS	-	10.00	9.32
26	20112027	8	19BM8304	B+	7	19BM8306	B+	7	19BM8901	A+	9																					PASS	-	7.94	7.44
		6	19BM6201	RA	0	19BM6202	B+	7																								RE-APPEAR	1		-
27	20112029	8	19BM8304	RA	0	19BM8306	RA	0	19BM8901	A	8																					RE-APPEAR	2	7.41	7.64
		7	19EC7401	RA	0	19BM7201	RA	0	19BM7303	RA	0	19BM7001	A	8	19BM7002	RA	0	19BM7901	B	6												RE-APPEAR	4		
		6	19EC6401	RA	0	19BM6201	RA	0	19BM6202	RA	0	19BM6301	RA	0	19BM6203	RA	0	19BM6251	RA	0	19BM6001	B+	7	19BM6701	AB	AB						RE-APPEAR	7		
		5	19BM5201	RA	0	19BM5202	RA	0	19BM5203	RA	0	19BM5204	AB	AB	19BM5301	RA	0	19BM5251	RA	0	19BM5002	B	6	19HE5071	AB	AB						RE-APPEAR	7		
		4	19BM4201	RA	0	19BM4202	RA	0	19BM4203	AB	AB	19MA4152	RA	0	19BM4251	AB	AB															RE-APPEAR	5		
		3	19BM3201	RA	0																											RE-APPEAR	1		-
28	20112030	8	19BM8304	B	6	19BM8306	B	6	19BM8901	A	8																					PASS	-	6.81	7.25
		7	19LS7402	RA	0	19BM7201	B	6	19BM7202	RA	0																					RE-APPEAR	2		
		6	19LS6405	B	6	19BM6201	RA	0	19BM6202	RA	0	19BM6203	RA	0	19BM6251	RA	0	19BM6001	B+	7	19BM6701	AB	AB									RE-APPEAR	5		
		5	19BM5201	RA	0	19BM5202	RA	0	19BM5301	RA	0																					RE-APPEAR	3		
		4	19BM4201	RA	0	19MA4152	RA	0																								RE-APPEAR	2		-
29	20112031	8	19BM8901	O	10																											PASS	-	10.00	9.14
30	20112032	5	19BM5201	AB	AB	19BM5202	AB	AB	19BM5203	AB	AB	19BM5204	AB	AB	19BM5301	AB	AB	19BM5001	AB	AB	19BM5002	AB	AB	19HE5071	AB	AB	19HE5072	AB	AB			ABSENT	9		
		4	19BM4201	AB	AB																											ABSENT	1		-
31	20112033	8	19BM8901	O	10																											PASS	-	10.00	9.08
32	20112034	8	19BM8304	B	6	19BM8306	B	6	19BM8901	A	8																					PASS	-	6.90	7.28
		6	19BM6201	B	6	19BM6202	B+	7																								PASS	-		-
33	20112035	8	19BM8901	O	10																											PASS	-	10.00	8.73
34	20112036	8	19BM8304	A	8	19BM8306	A+	9	19BM8901	O	10																					PASS	-	9.36	8.45
35	20112037	8	19BM8901	O	10																											PASS	-	10.00	9.14
36	20112038	8	19BM8901	O	10																											PASS	-	10.00	8.76
37	20112039	5	19BM5201	AB	AB	19BM5202	AB	AB	19BM5203	AB	AB	19BM5204	AB	AB	19BM5301	AB	AB	19BM5001	AB	AB	19BM5002	AB	AB	19HE5071	AB	AB	19HE5072	AB	AB			ABSENT	9		
		4	19BM4201	AB	AB	19BM4202	AB	AB	19BM4203	AB	AB	19MA4152	AB	AB	19BM4251	AB	AB	19BM4001	AB	AB	19BM4002	AB	AB									ABSENT	7		-
38	20112040	8	19BM8901	O	10																											PASS	-	10.00	8.34
39	20112041	8	19BM8901	O	10																											PASS	-	10.00	9.36
40	20112042	8	19BM8901	O	10																											PASS	-	10.00	8.98
41	20112043	8	19BM8901	O	10																											PASS	-	10.00	9.09

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RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

PROGRAMME : B.E. BIO MEDICAL ENGINEERING / SHIFT : GENERAL / SECTION : ALL

BATCH : 2020

SEMESTER : 8

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			Sub # 8			Sub # 9			Sub # 10			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
42	20112045	8	19BM8901	O	10																											PASS	-	10.00	8.91
43	20112046	8	19BM8304	A	8	19BM8306	A+	9	19BM8901	O	10																					PASS	-	9.36	8.32
44	20112047	8	19BM8901	O	10																											PASS	-	10.00	9.09
45	20112048	8	19BM8304	B	6	19BM8306	B+	7	19BM8901	A+	9																					PASS	-	7.93	8.08
46	20112049	8	19BM8901	A+	9																											PASS	-	9.00	8.38
47	20112050	8	19BM8901	A+	9																											PASS	-	9.00	8.53
48	20112051	8	19BM8304	B+	7	19BM8306	B	6	19BM8901	A	8																					PASS	-	6.79	7.04
		7	19EC7401	B	6	19BM7201	RA	0	19BM7202	RA	0	19BM7203	B	6	19BM7303	RA	0	19BM7001	B+	7	19BM7002	RA	0	19BM7901	B	6						RE-APPEAR	4		
		6	19BM6201	RA	0	19BM6202	RA	0	19BM6203	RA	0	19BM6251	RA	0	19BM6001	B+	7	19BM6701	AB	AB													RE-APPEAR	5		
		5	19BM5201	RA	0	19BM5202	RA	0	19BM5204	AB	AB	19BM5251	B	6																		RE-APPEAR	3		-
49	20112052	8	19BM8304	A	8	19BM8306	A	8	19BM8901	A+	9																					PASS	-	8.44	7.79
		5	19BM5201	A	8																											PASS	-		-
50.	20112601	5	19HE5072	AB	AB																											ABSENT	1		
		2	19HE2101	AB	AB	19MA2102	AB	AB	19PH2151	AB	AB	19CY2151	AB	AB	19CS2152	AB	AB	19ME2154	AB	AB	19HE2071	AB	AB									ABSENT	7		
		1	19HE1071	AB	AB																											ABSENT	1		-
51	20112801	8	19BM8304	A	8	19BM8306	B+	7	19BM8901	A	8																					PASS	-	7.14	6.75
		7	19BM7001	RA	0																											RE-APPEAR	1		
		6	19BM6201	B	6	19BM6202	B+	7	19BM6203	RA	0	19BM6251	B	6	19BM6701	B+	7																RE-APPEAR	1		
		5	19BM5001	AB	AB																											ABSENT	1		
		4	19BM4202	RA	0																											RE-APPEAR	1		-
52	20112803	8	19BM8304	A	8	19BM8306	A+	9	19BM8901	A+	9																					PASS	-	8.79	8.23

DATE : 19.06.2024

CONTROLLER OF EXAMINATIONS

19/06/24

Controller of Examinations
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RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : **2020** PROGRAMME : **B.TECH FOOD TECHNOLOGY** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20113001	8	19FT8308	B	6	19FT8312	B	6	19FT8901	A	8							PASS	-	6.94	7.74
		6	19FT6201	B	6													PASS	-		-
2	20113002	8	19FT8308	A	8	19FT8312	A	8	19FT8901	A	8							PASS	-	8.00	8.34
3	20113003	8	19FT8308	B+	7	19FT8312	A	8	19FT8901	A	8							PASS	-	7.79	7.95
4	20113004	8	19FT8308	A+	9	19FT8312	B+	7	19FT8901	A	8							PASS	-	8.00	8.40
5	20113005	8	19FT8901	A	8													PASS	-	8.27	8.81
		7	19FT7301	A+	9													PASS	-		-
6	20113006	8	19FT8308	B	6	19FT8312	B+	7	19FT8901	A	8							PASS	-	7.36	7.84
7	20113007	8	19FT8901	B+	7													PASS	-	7.00	7.94
8	20113008	8	19FT8901	O	10	19FT8201	O	10	19FT8202	O	10	19FT8203	O	10	19FT8204	O	10	19FT8205 O 10 19FT8206 O 10			PASS
9	20113009	8	19FT8901	B+	7													PASS	-	7.00	8.49
10	20113010	8	19FT8308	B+	7	19FT8312	B+	7	19FT8901	A+	9							PASS	-	8.14	8.08
11	20113011	8	19FT8901	A	8	19FT8201	A	8	19FT8202	A+	9	19FT8203	A+	9	19FT8204	A+	9	19FT8205 A+ 9 19FT8206 A 8			PASS
12	20113012	8	19FT8901	O	10													PASS	-	10.00	8.60
13	20113013	8	19FT8308	A+	9	19FT8312	A	8	19FT8901	A	8							PASS	-	8.21	8.43
14	20113014	8	19FT8308	A	8	19FT8312	A	8	19FT8901	A	8							PASS	-	8.00	8.74
15	20113015	8	19FT8308	B+	7	19FT8312	B+	7	19FT8901	A+	9							PASS	-	8.14	8.56
16	20113016	8	19FT8308	B	6	19FT8312	B	6	19FT8901	A	8							PASS	-	7.14	7.92
17	20113017	8	19FT8901	A	8													PASS	-	8.00	7.87
18	20113018	8	19FT8308	B	6	19FT8312	A	8	19FT8901	A	8							PASS	-	7.57	8.19
19	20113019	8	19FT8308	B+	7	19FT8312	B+	7	19FT8901	O	10							PASS	-	8.20	7.78
		7	19FT7202	A	8													PASS	-		
		6	19FT6302	B	6													PASS	-		-
20	20113020	8	19FT8308	B+	7	19FT8312	A	8	19FT8901	B+	7							PASS	-	7.21	8.63
21	20113021	8	19FT8901	A+	9	19FT8201	A+	9	19FT8202	A+	9	19FT8203	A+	9	19FT8204	A+	9	19FT8205 O 10 19FT8206 A+ 9			PASS
22	20113022	8	19FT8308	B	6	19FT8312	B	6	19FT8901	B+	7							PASS	-	7.00	7.55
		5	19FT5001	O	10													PASS	-		-

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RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : **2020** PROGRAMME : **B.TECH FOOD TECHNOLOGY** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
23	20113023	8	19FT8308	A+	9	19FT8312	A+	9	19FT8901	A	8							PASS	-	8.43	8.36
24	20113024	8	19FT8901	A+	9													PASS	-	9.00	8.81
25	20113025	8	19FT8901	A+	9													PASS	-	9.00	9.01
26	20113026	8	19FT8308	B	6	19FT8312	B	6	19FT8901	B+	7							PASS	-	6.57	7.73
27	20113027	8	19FT8308	A	8	19FT8312	B+	7	19FT8901	A+	9							PASS	-	8.36	8.48
28	20113028	8	19FT8308	B+	7	19FT8312	B+	7	19FT8901	B+	7							PASS	-	7.00	8.31
29	20113029	8	19FT8308	AB	AB	19FT8308	RA	0	19FT8312	B+	7	19FT8901	B+	7				RE-APPEAR	2	7.16	7.42
		7	19FT7301	B	6													PASS	-		
		6	19LS6403	B+	7	19FT6201	RA	0										RE-APPEAR	1		
		5	19FT5001	O	10													PASS	-		-
30	20113030	8	19FT8308	B	6	19FT8312	B+	7	19FT8901	B+	7							PASS	-	6.79	8.04
31	20113031	8	19FT8901	A	8													PASS	-	8.00	9.07
32	20113032	8	19FT8308	B	6	19FT8312	B	6	19FT8901	B+	7							PASS	-	6.84	7.21
		7	19FT7301	B	6													PASS	-		
		5	19FT5001	O	10													PASS	-		-
33	20113033	8	19FT8308	B	6	19FT8312	B	6	19FT8901	B+	7							PASS	-	6.76	7.37
		7	19FT7202	B+	7	19FT7301	B	6										PASS	-		
		6	19FT6201	B	6													PASS	-		
		5	19FT5001	O	10													PASS	-		-
34	20113034	8	19FT8901	O	10													PASS	-	10.00	9.15
35	20113035	8	19FT8308	B	6	19FT8312	B	6	19FT8901	RA	0							RE-APPEAR	1	7.00	7.48
		7	19FT7301	B+	7													PASS	-		
		6	19FT6201	B+	7													PASS	-		
		5	19FT5001	O	10													PASS	-		-
36	20113036	8	19FT8901	A+	9													PASS	-	9.00	9.00
37	20113037	8	19FT8901	O	10													PASS	-	10.00	9.15

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RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : **2020** PROGRAMME : **B.TECH FOOD TECHNOLOGY** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
38	20113038	8	19FT8901	A	8													PASS	-	7.73	8.09
		7	19EC7401	B+	7													PASS	-		-
39	20113039	8	19FT8308	A	8	19FT8312	B	6	19FT8901	B+	7							PASS	-	7.00	7.86
		7	19FT7301	B+	7													PASS	-		-
40	20113040	8	19FT8308	B+	7	19FT8312	B+	7	19FT8901	A+	9							PASS	-	8.14	8.41
41	20113041	8	19FT8901	A	8													PASS	-	8.00	8.52
42	20113042	8	19FT8308	B+	7	19FT8312	A	8	19FT8901	A+	9							PASS	-	7.65	8.19
		7	19EC7401	B	6	19FT7301	B	6										PASS	-		-
43	20113043	8	19FT8308	B	6	19FT8312	B	6	19FT8901	A	8							PASS	-	6.96	7.76
		7	19MT7401	B	6	19FT7203	A	8	19FT7301	B	6							PASS	-		-
44	20113044	8	19FT8308	A	8	19FT8312	A	8	19FT8901	O	10							PASS	-	8.76	8.37
		7	19FT7301	B+	7													PASS	-		-
45	20113045	8	19FT8308	B+	7	19FT8312	B+	7	19FT8901	B+	7							PASS	-	7.18	7.95
		7	19FT7203	A	8													PASS	-		-
46	20113046	8	19FT8901	A+	9													PASS	-	9.00	9.00
47	20113048	8	19FT8308	B	6	19FT8312	B+	7	19FT8901	RA	0							RE-APPEAR	1	6.50	7.44
48	20113049	8	19FT8308	A+	9	19FT8312	A+	9	19FT8901	A+	9							PASS	-	9.00	9.06
49	20113050	8	19FT8901	A+	9													PASS	-	9.00	8.64
		6	19AU6401	AB	AB													ABSENT	1		-
50	20113051	8	19FT8308	A+	9	19FT8312	A	8	19FT8901	A+	9							PASS	-	8.79	8.38
51	20113052	8	19FT8901	O	10													PASS	-	10.00	8.29
52	20113053	8	19FT8901	A	8	19FT8201	A	8	19FT8202	A	8	19FT8203	A+	9	19FT8204	A+	9	19FT8205	A+	9	19FT8206	A+	9	PASS
53	20113054	8	19FT8308	B	6	19FT8312	B+	7	19FT8901	B+	7							PASS	-	6.79	7.96
54	20113055	8	19FT8901	O	10													PASS	-	10.00	8.98
55	20113056	8	19FT8308	A	8	19FT8312	B+	7	19FT8901	A+	9							PASS	-	8.36	8.55
		6	19AU6401	AB	AB													ABSENT	1		-

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RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : **2020** PROGRAMME : **B.TECH FOOD TECHNOLOGY** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
56	20113057	8	19FT8308	B+	7	19FT8312	B+	7	19FT8901	A+	9							PASS	-	8.14	7.87
57	20113058	8	19FT8901	B	6													PASS	-	6.00	8.50
58	20113059	8	19FT8901	A+	9													PASS	-	9.00	8.26
59	20113060	8	19FT8308	B+	7	19FT8312	A	8	19FT8901	O	10							PASS	-	8.76	8.13
		6	19FT6201	A	8													PASS	-		-
60	20113061	8	19FT8308	A	8	19FT8312	A+	9	19FT8901	O	10							PASS	-	9.36	9.37
61	20113062	8	19FT8308	B	6	19FT8312	A	8	19FT8901	A	8							PASS	-	7.65	8.09
		6	19FT6201	A	8													PASS	-		-
62	20113063	8	19FT8901	O	10													PASS	-	10.00	9.02
63	20113801	8	19FT8308	RA	0	19FT8312	RA	0	19FT8901	B+	7							RE-APPEAR	2	6.92	6.76
		7	19IT7401R	RA	0	19FT7201	B+	7	19FT7301	B	6							RE-APPEAR	1		
		6	19FT6201	B	6	19FT6203	B	6	19FT6181	RA	0	19FT6302	RA	0	19FT6002	B	6	RE-APPEAR	2		
		5	19FT5201	B+	7	19FT5204	RA	0	19FT5001	O	10	19FT5002	O	10				RE-APPEAR	1		
		4	19FT4201	B	6	19MA4152	RA	0										RE-APPEAR	1		-
64	20113802	8	19FT8308	B	6	19FT8312	B+	7	19FT8901	A	8							PASS	-	7.12	7.10
		7	19FT7301	B	6													PASS	-		-
65	20113803	8	19FT8308	B	6	19FT8312	B	6	19FT8901	B+	7							PASS	-	6.72	6.60
		7	19FT7201	B	6	19FT7301	B+	7										PASS	-		
		6	19FT6201	B	6	19FT6181	RA	0	19FT6002	B	6							RE-APPEAR	1		
		5	19FT5001	O	10													PASS	-		-

DATE : 19.06.2024

CONTROLLER OF EXAMINATIONS

19/6/2024

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

PRINCIPAL
Hindusthan College Of Engineering & Technology
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RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : **2020** PROGRAMME : **B.TECH CHEMICAL ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			RESULT		No. OF SUBJECTS REAPPEAR	GPA	CGPA		
			Code	GR.	GP.	Code	GR.	GP.							
1	20114001	8	19CH8311	B	6	19CH8306	B	6	19CH8901	A	8	PASS	-	6.94	7.40
		6	19ME6401	B	6				PASS		-		-		
2	20114002	8	19CH8306	A	8	19CH8901	A+	9	PASS		-	8.73	7.95		
3	20114003	8	19CH8311	B	6	19CH8306	B	6	19CH8901	A+	9	PASS	-	7.71	7.62
4	20114004	8	19CH8306	A	8	19CH8901	A+	9	PASS		-	8.73	8.22		
5	20114005	8	19CH8901	A+	9				PASS		-	9.00	9.23		
6	20114006	8	19CH8901	A+	9				PASS		-	9.00	8.93		
7	20114007	8	19CH8311	B+	7	19CH8306	B+	7	19CH8901	A+	9	PASS	-	8.14	7.99
8	20114008	8	19CH8901	A+	9				PASS		-	9.00	8.21		
9	20114009	8	19CH8311	A	8	19CH8306	A	8	19CH8901	O	10	PASS	-	9.14	8.84
10	20114010	8	19CH8311	B+	7	19CH8306	B+	7	19CH8901	A	8	PASS	-	7.57	7.70
11	20114011	8	19CH8901	A+	9				PASS		-	9.00	8.18		
12	20114012	8	19CH8306	B+	7	19CH8901	A+	9	PASS		-	8.45	7.95		
13	20114013	8	19CH8901	O	10				PASS		-	10.00	8.92		
14	20114014	8	19CH8901	O	10				PASS		-	10.00	8.28		
15	20114015	8	19CH8901	A+	9				PASS		-	9.00	8.27		
16	20114016	8	19CH8901	A	8				PASS		-	8.00	8.19		
17	20114017	8	19CH8901	A	8				PASS		-	8.00	8.19		
18	20114018	8	19CH8311	A	8	19CH8306	A	8	19CH8901	O	10	PASS	-	9.14	8.16
19	20114019	8	19CH8306	A	8	19CH8901	A+	9	PASS		-	8.73	8.31		
20	20114020	8	19CH8311	B+	7	19CH8306	B+	7	19CH8901	A+	9	PASS	-	8.14	8.00
21	20114021	8	19CH8901	A+	9				PASS		-	9.00	8.16		
22	20114023	8	19CH8901	O	10	19CH8201	O	10	19CH8202	A+	9	19CH8203	O	10	19CH8204	O	10	19CH8205	A+	9	19CH
23	20114024	8	19CH8311	B	6	19CH8306	B+	7	19CH8901	A+	9	PASS	-	7.93	7.87
24	20114025	8	19CH8901	A+	9				PASS		-	9.00	8.78		
25	20114026	8	19CH8901	A	8				PASS		-	8.00	8.06		

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RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : **2020**

PROGRAMME : **B.TECH CHEMICAL ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL**

SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.				
26	20114027	8	19CH8901	O	10	19CH8201	B+	7	19CH8202 A+ 9 19CH8203 O 10 19CH8204 O 10 19CH8205 A+ 9 19CH			
27	20114028	8	19CH8901	O	10				PASS	-	10.00	9.19
28	20114029	8	19CH8901	O	10				PASS	-	10.00	8.70
29	20114030	8	19CH8901	O	10	19CH8201	A+	9	19CH8202 A 8 19CH8203 O 10 19CH8204 A+ 9 19CH8205 A+ 9 19CH			
30	20114031	8	19CH8311	A	8	19CH8306	A	8	19CH8901 A+ 9 PASS	-	8.57	8.54
31	20114032	8	19CH8311	A	8	19CH8306	B+	7	19CH8901 A+ 9 PASS	-	8.36	8.03
32	20114033	8	19CH8901	O	10				PASS	-	10.00	9.15
33	20114034	8	19CH8311	B	6	19CH8306	A	8	19CH8901 A+ 9 PASS	-	8.14	7.67
34	20114035	8	19CH8901	A+	9				PASS	-	9.00	8.85
35	20114036	8	19CH8306	B	6	19CH8901	A+	9	PASS	-	7.60	8.33
		7	19CH7202	B	6				PASS	-		-
36	20114037	8	19CH8311	B+	7	19CH8306	B+	7	19CH8901 A 8 PASS	-	7.57	8.47
37	20114038	8	19CH8311	B	6	19CH8306	A	8	19CH8901 O 10 PASS	-	8.71	8.46
38	20114039	8	19CH8311	B	6	19CH8306	B+	7	19CH8901 A+ 9 PASS	-	7.93	7.12
39	20114040	8	19CH8901	O	10	19CH8201	A+	9	19CH8202 A+ 9 19CH8203 O 10 19CH8204 A+ 9 19CH8205 A+ 9 19CH			
40	20114041	8	19CH8901	A+	9				PASS	-	9.00	8.69
41	20114042	8	19CH8311	B+	7	19CH8306	A	8	19CH8901 A+ 9 PASS	-	8.36	8.37
42	20114043	8	19CH8311	B	6	19CH8306	B+	7	19CH8901 A+ 9 PASS	-	7.93	8.07
43	20114044	8	19CH8901	A+	9				PASS	-	9.00	8.30
44	20114045	8	19CH8311	A+	9	19CH8306	A	8	19CH8901 O 10 PASS	-	9.36	8.59
45	20114046	8	19CH8901	A+	9				PASS	-	9.00	8.67
46	20114047	8	19CH8901	A+	9				PASS	-	9.00	8.29
47	20114048	8	19CH8901	A+	9				PASS	-	9.00	8.23
48	20114049	8	19CH8901	A+	9				PASS	-	9.00	9.10
49	20114050	8	19CH8901	O	10				PASS	-	10.00	9.00
50	20114051	8	19CH8901	A+	9				PASS	-	9.00	8.72

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RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : **2020** PROGRAMME : **B.TECH CHEMICAL ENGINEERING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			RESULT		No. OF SUBJECTS REAPPEAR	GPA	CGPA		
			Code	GR.	GP.	Code	GR.	GP.							
51	20114052	8	19CH8311	A	8	19CH8306	A	8	19CH8901	A+	9	PASS	-	8.57	8.19
52	20114053	8	19CH8901	O	10				PASS		-	10.00	9.04		
53	20114054	8	19CH8311	B	6	19CH8306	B	6	19CH8901	A	8	PASS	-	6.94	7.08
		6	19AI6401	RA	0	19CH6181	B	6	RE-APPEAR		1		-		
54	20114055	8	19CH8901	A+	9				PASS		-	9.00	8.22		
55	20114056	8	19CH8311	B+	7	19CH8306	A	8	19CH8901	A+	9	PASS	-	8.36	7.65
56	20114601	8	19CH8901	A	8				PASS		-	8.00	7.78		
		1	19HE1072						ABSENT		-		-		
57	20114801	8	19CH8311	A+	9	19CH8306	A	8	19CH8901	A	8	PASS	-	8.21	8.31
58	20114802	8	19CH8311	B+	7	19CH8306	B	6	19CH8901	A+	9	PASS	-	7.93	7.00
59	20114803	8	19CH8311	B	6	19CH8306	B	6	19CH8901	A+	9	PASS	-	7.71	6.91
60	20114804	8	19CH8311	B+	7	19CH8306	B+	7	19CH8901	O	10	PASS	-	8.71	7.47
61	20114805	8	19CH8311	B+	7	19CH8306	B	6	19CH8901	A	8	PASS	-	7.12	7.04
		7	19EC7401	B	6				PASS		-		-		
62	20114806	8	19CH8901	O	10				PASS		-	10.00	9.02		
63	20114807	8	19CH8311	B+	7	19CH8306	B+	7	19CH8901	A+	9	PASS	-	8.14	7.57

DATE : 19.06.2024

PRINCIPAL
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RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : **2020** PROGRAMME : **B.Tech ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
1	20115001	8	19AI8901	O	10																		PASS	-	10.00	8.58
2	20115002	8	19AI8311	B+	7	19AI8306	B+	7	19AI8901	A+	9												PASS	-	7.65	7.52
		6	19LS6403	B+	7	19AI6202	B	6															PASS	-		-
3	20115003	8	19AI8901	O	10																		PASS	-	10.00	8.67
4	20115004	8	19AI8311	B+	7	19AI8306	B+	7	19AI8901	O	10												PASS	-	8.71	8.36
5	20115005	8	19AI8311	B+	7	19AI8306	B	6	19AI8901	A+	9												PASS	-	7.62	7.97
		7	19AI7302	B+	7	19AI7251	B+	7															PASS	-		-
6	20115006	8	19AI8901	O	10																		PASS	-	10.00	9.20
7	20115007	8	19AI8901	O	10																		PASS	-	10.00	9.17
8	20115008	8	19AI8901	O	10																		PASS	-	10.00	8.77
9	20115009	8	19AI8311	B+	7	19AI8306	B+	7	19AI8901	A+	9												PASS	-	7.94	7.98
		7	19AI7302	B+	7																		PASS	-		-
10	20115010	8	19AI8901	O	10																		PASS	-	10.00	9.12
11	20115011	8	19AI8311	B	6	19AI8306	B	6	19AI8901	O	10												PASS	-	8.29	7.98
12	20115012	3	19MA3152	AB	AB	19AI3202	AB	AB	19AI3251	AB	AB	19AI3252	AB	AB	19AI3001	AB	AB	19AI3002	AB	AB				ABSENT	6		
		2	19HE2101	AB	AB	19MA2104	AB	AB	19CS2153	AB	AB	19ME2154	AB	AB	19ME2001	AB	AB	19HE2071	AB	AB				ABSENT	6		
		1	19EC1154	AB	AB																			ABSENT	1		-
13	20115013	8	19AI8311	A+	9	19AI8306	A+	9	19AI8901	A+	9												PASS	-	9.00	8.83
14	20115014	8	19AI8311	B+	7	19AI8306	B+	7	19AI8901	A+	9												PASS	-	7.95	7.96
		7	19AI7302	B+	7	19AI7001	A	8	19AI7901	A	8												PASS	-		-
15	20115015	8	19AI8901	O	10																		PASS	-	10.00	8.67
16	20115016	8	19AI8311	A	8	19AI8306	A	8	19AI8901	O	10												PASS	-	9.14	8.76
17	20115017	8	19AI8311	B	6	19AI8306	B	6	19AI8901	O	10												PASS	-	8.06	7.76
		7	19AI7302	B+	7																		PASS	-		-
18	20115018	8	19AI8901	O	10																		PASS	-	10.00	9.07
19	20115019	8	19AI8901	A+	9																		PASS	-	9.00	8.69
20	20115020	8	19AI8311	A	8	19AI8306	A	8	19AI8901	O	10												PASS	-	9.14	8.57
21	20115021	8	19AI8901	A+	9																		PASS	-	9.00	8.56
22	20115022	8	19AI8901	O	10																		PASS	-	10.00	8.97
23	20115023	8	19AI8311	A	8	19AI8306	A	8	19AI8901	A+	9												PASS	-	8.57	8.34
24	20115024	8	19AI8901	O	10	19AI8201	A+	9	19AI8202	B+	7	19AI8203	B+	7	19AI8204	A+	9	19AI8205	A	8	19AI8206	A	8	PASS	-	8.62	8.72
25	20115025	8	19AI8311	B	6	19AI8306	B	6	19AI8901	A+	9												PASS	-	7.71	7.79
26	20115026	8	19AI8311	B	6	19AI8306	B+	7	19AI8901	A+	9												PASS	-	7.59	7.56
		6	19AI6202	B	6																		PASS	-		-
27	20115027	8	19AI8311	B+	7	19AI8306	A	8	19AI8901	A+	9												PASS	-	8.36	8.25
28	20115028	8	19AI8311	B+	7	19AI8306	A	8	19AI8901	A+	9												PASS	-	8.36	7.98
29	20115030	8	19AI8311	B+	7	19AI8306	B+	7	19AI8901	A+	9												PASS	-	8.14	8.28
30	20115031	8	19AI8311	B+	7	19AI8306	B+	7	19AI8901	O	10												PASS	-	8.71	8.62
31	20115032	8	19AI8311	B+	7	19AI8306	B+	7	19AI8901	O	10												PASS	-	8.71	8.38
32	20115033	8	19AI8311	A+	9	19AI8306	A	8	19AI8901	O	10												PASS	-	9.36	8.64
33	20115034	8	19AI8901	A+	9																		PASS	-	9.00	8.80
34	20115035	8	19AI8901	O	10																		PASS	-	10.00	9.37
35	20115036	8	19AI8311	A	8	19AI8306	B+	7	19AI8901	O	10												PASS	-	8.93	8.32

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : **2020** PROGRAMME : **B.Tech ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING** / SHIFT : **GENERAL** / SECTION : **ALL** SEMESTER : **8**

S. No	REG. NO.	Sem. No	Sub # 1			Sub # 2			Sub # 3			Sub # 4			Sub # 5			Sub # 6			Sub # 7			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
36	20115037	8	19AI8901	O	10																		PASS	-	10.00	8.76
37	20115038	8	19AI8901	O	10																		PASS	-	10.00	9.14
38	20115039	8	19AI8901	O	10																		PASS	-	10.00	8.94
39	20115040	8	19AI8901	A+	9																		PASS	-	9.00	8.80
40	20115041	8	19AI8901	O	10																		PASS	-	10.00	9.26
41	20115042	8	19AI8901	O	10																		PASS	-	10.00	8.62
42	20115043	8	19AI8311	A	8	19AI8306	B	6	19AI8901	A+	9												PASS	-	8.14	8.17
43	20115044	8	19AI8901	O	10																		PASS	-	10.00	8.98
44	20115045	8	19AI8901	O	10																		PASS	-	10.00	8.82
45	20115046	8	19AI8311	B+	7	19AI8306	B+	7	19AI8901	A+	9												PASS	-	8.14	7.98
46	20115047	8	19AI8901	O	10																		PASS	-	10.00	8.57
47	20115048	8	19AI8311	A	8	19AI8306	A	8	19AI8901	O	10												PASS	-	9.14	8.47
48	20115049	8	19AI8901	A+	9																		PASS	-	9.00	9.00
49	20115050	8	19AI8311	B+	7	19AI8306	B+	7	19AI8901	A+	9												PASS	-	8.14	8.06
50	20115051	8	19AI8311	A	8	19AI8306	A	8	19AI8901	A+	9												PASS	-	8.57	8.53
51	20115052	8	19AI8901	O	10																		PASS	-	10.00	8.78
52	20115053	4	19AI4002	AB	AB																		ABSENT	1		-
53	20115054	8	19AI8901	A+	9																		PASS	-	9.00	8.64
54	20115055	8	19AI8901	A+	9																		PASS	-	9.00	8.30
55	20115056	8	19AI8311	B+	7	19AI8306	B	6	19AI8901	O	10												PASS	-	8.50	8.26
56	20115057	8	19AI8311	B+	7	19AI8306	B+	7	19AI8901	O	10												PASS	-	8.71	8.36
57	20115058	8	19AI8311	B+	7	19AI8306	B	6	19AI8901	A+	9												PASS	-	6.90	7.55
		7	19ME7401	B	6	19AI7201	B	6	19AI7202	B	6	19AI7203	B	6	19AI7302	B	6	19AI7001	A	8	19AI7251	B+	7	19AI7901	A	8	PASS	-
		6	19BM6401	B	6	19AI6203	B	6																PASS	-		-
58	20115059	8	19AI8311	A	8	19AI8306	A	8	19AI8901	O	10												PASS	-	9.14	8.21
59	20115060	8	19AI8901	O	10																		PASS	-	10.00	8.41
60	20115061	8	19AI8901	O	10																		PASS	-	10.00	9.15
61	20115062	8	19AI8901	O	10																		PASS	-	10.00	8.61
62	20115063	8	19AI8901	O	10																		PASS	-	10.00	8.86
63	20115064	8	19AI8311	A	8	19AI8306	B+	7	19AI8901	A+	9												PASS	-	8.36	7.65
64	20115801	8	19AI8311	O	10	19AI8306	A	8	19AI8901	A+	9												PASS	-	9.00	8.87
65	20115802	8	19AI8311	A	8	19AI8306	B+	7	19AI8901	O	10												PASS	-	8.93	7.88
66	20115803	8	19AI8311	A	8	19AI8306	A	8	19AI8901	A+	9												PASS	-	8.57	8.13

DATE : 19.06.2024

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakalmandapam, Coimbatore - 641 032.

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

Hindusthan College of Engineering and Technology
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Valley Campus, Pollachi Highway, Coimbatore 641032.

RESULT PUBLICATIONS FOR

THE END SEMESTER EXAMINATIONS

APR/MAY-2024 EVEN SEMESTER

BATCH 2021 - REGULAR

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : 2021 PROGRAMME : B.E. AERONAUTICAL ENGINEERING / SHIFT : GENERAL / SECTION : ALL SEMESTER : 6

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA							RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.																
1	720721101001	6	21AE6201	A	8.0	21AE6202	A	8.0	21AE6203	B+	7.0	21AE6181	A	8.0	21AE6305	A+	9.0	21AU6401	A	8.0	21AE6001	A+	9.0	21AE6002	O	10.0	21AE6701	O	10.0	21HE6071	A	8.0	21HE6072	A+	9.0	21AE6204	A	8.0	21AE6207	A	8.0	PASS	-	8.25	7.83
2	720721101002	6	21AE6201	RA	0.0	21AE6202	AB	AB	21AE6203	RA	0.0	21AE6181	RA	0.0	21AE6305	A	8.0	21BM6401	RA	0.0	21AE6001	B+	7.0	21AE6002	A	8.0	21AE6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	RE-APPEAR	5	7.19	6.37							
		5	21AE5204	RA	0.0																											RE-APPEAR	1													
		4	21AE4201	AB	AB	21AE4202	RA	0.0	21AE4251	C	5.0																					RE-APPEAR	2													
		3	21AE3202	RA	0.0	21AE3203	RA	0.0																								RE-APPEAR	2													
3	720721101003	6	21AE6201	RA	0.0	21AE6202	RA	0.0	21AE6203	RA	0.0	21AE6181	B	6.0	21AE6301	B	6.0	21LS6405	B	6.0	21AE6001	B+	7.0	21AE6002	B+	7.0	21AE6701	A	8.0	21HE6071	A	8.0	21HE6072	A+	9.0	RE-APPEAR	3	6.56	6.14							
		5	21AE5203	RA	0.0	21AE5302	B	6.0																								RE-APPEAR	1													
		4	21AE4201	AB	AB	21AE4202	RA	0.0	21AE4251	RA	0.0																					RE-APPEAR	3													
		3	21MA3101	RA	0.0	21AE3202	RA	0.0	21AE3251	RA	0.0																					RE-APPEAR	3													
		2	21EE2103	RA	0.0	21PH2151	RA	0.0																								RE-APPEAR	2													
4	720721101004	6	21AE6201	A	8.0	21AE6202	A	8.0	21AE6203	B+	7.0	21AE6181	B+	7.0	21AE6301	A	8.0	21AI6401	B+	7.0	21AE6001	A+	9.0	21AE6002	A+	9.0	21AE6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	PASS	-	7.96	7.41							
		5	21AE5203	A	8.0																											PASS	-													
5	720721101005	3	21HE3072	AB	AB																											ABSENT	1													
6	720721101007	6	21AE6201	B+	7.0	21AE6202	B+	7.0	21AE6203	B+	7.0	21AE6181	B	6.0	21AE6301	A	8.0	21CH6401	B+	7.0	21AE6001	A+	9.0	21AE6002	O	10.0	21AE6701	O	10.0	21HE6071	A+	9.0	21HE6072	A	8.0	PASS	-	7.05	7.04							
		2	21EE2103	B+	7.0	21PH2151	RA	0.0																								RE-APPEAR	1													
		1	21PH1151	C	5.0	21CY1151	C	5.0																								PASS	-													
7	720721101008	6	21AE6201	A	8.0	21AE6202	B+	7.0	21AE6203	A	8.0	21AE6181	A	8.0	21AE6301	A	8.0	21LS6405	B+	7.0	21AE6001	A	8.0	21AE6002	A+	9.0	21AE6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21AE6204	A	8.0	21AE6207	A	8.0	PASS	-	7.95	7.71
8	720721101009	6	21AE6201	O	10.0	21AE6202	A+	9.0	21AE6203	O	10.0	21AE6181	O	10.0	21AE6301	A+	9.0	21BM6401	B+	7.0	21AE6001	A+	9.0	21AE6002	O	10.0	21AE6701	A+	9.0	21HE6071	A	8.0	21HE6072	C	5.0	21AE6204	A+	9.0	21AE6207	A+	9.0	PASS	-	8.98	8.60
9	720721101010	6	21AE6201	A	8.0	21AE6202	B+	7.0	21AE6203	A	8.0	21AE6181	A	8.0	21AE6301	A	8.0	21NC6401	A+	9.0	21AE6001	A	8.0	21AE6002	A+	9.0	21AE6701	O	10.0	21HE6071	A	8.0	21HE6072	B+	7.0	21AE6204	A	8.0	21AE6206	A	8.0	PASS	-	8.08	7.86
10	720721101011	6	21AE6201	B+	7.0	21AE6202	A	8.0	21AE6203	A	8.0	21AE6181	A	8.0	21AE6301	A	8.0	21LS6405	B+	7.0	21AE6001	O	10.0	21AE6002	O	10.0	21AE6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21AE6204	A	8.0	21AE6206	A+	9.0	PASS	-	8.23	8.24
11	720721101012	6	21AE6201	A	8.0	21AE6202	A	8.0	21AE6203	A	8.0	21AE6181	A	8.0	21AE6301	A+	9.0	21NC6401	A+	9.0	21AE6001	O	10.0	21AE6002	O	10.0	21AE6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21AE6204	A	8.0	21AE6206	A+	9.0	PASS	-	8.63	8.55
12	720721101013	6	21AE6201	B+	7.0	21AE6202	A	8.0	21AE6203	A	8.0	21AE6181	A	8.0	21AE6301	B+	7.0	21EE6401	B+	7.0	21AE6001	O	10.0	21AE6002	O	10.0	21AE6701	O	10.0	21HE6071	A	8.0	21HE6072	B+	7.0	21AE6204	B+	7.0	21AE6206	A+	9.0	PASS	-	7.93	7.86
13	720721101014	6	21AE6201	RA	0.0	21AE6202	A	8.0	21AE6203	A	8.0	21AE6181	B+	7.0	21AE6305	A	8.0	21EE6401	A	8.0	21AE6001	O	10.0	21AE6002	O	10.0	21AE6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21AE6204	A	8.0	21AE6206	A	8.0	RE-APPEAR	1	8.30	8.24
14	720721101015	6	21AE6201	O	10.0	21AE6202	O	10.0	21AE6203	A+	9.0	21AE6181	O	10.0	21AE6301	O	10.0	21AI6401	A+	9.0	21AE6001	O	10.0	21AE6002	O	10.0	21AE6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21AE6204	A+	9.0	21AE6207	O	10.0	PASS	-	9.63	9.19
15	720721101016	6	21AE6201	A	8.0	21AE6202	A	8.0	21AE6203	A	8.0	21AE6181	A+	9.0	21AE6301	A	8.0	21AU6401	A+	9.0	21AE6001	O	10.0	21AE6002	O	10.0	21AE6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21AE6204	A	8.0	21AE6207	A+	9.0	PASS	-	8.63	8.69
16	720721101017	6	21AE6201	A+	9.0	21AE6202	A+	9.0	21AE6203	A	8.0	21AE6181	A	8.0	21AE6301	A+	9.0	21NC6401	A+	9.0	21AE6001	O	10.0	21AE6002	O	10.0	21AE6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21AE6204	A	8.0	21AE6206	A+	9.0	PASS	-	8.80	8.30
17	720721101018	6	21AE6201	C	5.0	21AE6202	B	6.0	21AE6203	RA	0.0	21AE6181	B	6.0	21AE6305	B	6.0	21LS6405	B+	7.0	21AE6001	B+	7.0	21AE6002	B+	7.0	21AE6701	A	8.0	21HE6071	A	8.0	21HE6072	O	10.0	RE-APPEAR	1	6.33	6.28							
		5	21AE5203	RA	0.0	21AE5302	RA	0.0																								RE-APPEAR	2													
		4	21AE4201	AB	AB	21AE4202	RA	0.0	21AE4251	RA	0.0	21AE4001	AB	AB																		RE-APPEAR	4													
		3	21MA3101	AB	AB	21AE3203	C	5.0																								RE-APPEAR	1													
18	720721101019	6	21AE6201	A	8.0	21AE6202	A	8.0	21AE6203	B+	7.0	21AE6181	B+	7.0	21AE6305	A+	9.0	21NC6401	B+	7.0	21AE6001	A+	9.0	21AE6002	A+	9.0	21AE6701	O	10.0	21HE6071	A	8.0	21HE6072	B+	7.0	21MT6601	A+	9.0	21MT6602	A	8.0	PASS	-	8.03	7.41
19	720721101020	6	21AE6201	B	6.0	21AE6202	A	8.0	21AE6203	A	8.0	21AE6181	A+	9.0	21AE6301	A+	9.0	21EE6401	A+	9.0	21AE6001	A+	9.0	21AE6002	O	10.0	21AE6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21AE6204	A+	9.0	21AE6206	A+	9.0	PASS	-	8.58	8.27
20	720721101021	6	21AE6201	B	6.0	21AE6202	B+	7.0	21AE6203	A	8.0	21AE6181	A	8.0	21AE6305	A+	9.0	21NC6401	A+	9.0	21AE6001	A+	9.0	21AE6002	O	10.0	21AE6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21CS6601	A+	9.0	21CS6602	B	6.0	PASS	-	8.08	7.78
21	720721101022	6	21AE6201	A	8.0	21AE6202	A	8.0	21AE6203	A	8.0	21AE6181	A	8.0	21AE6301	A	8.0	21CE6401	B+	7.0	21AE6001	A+	9.0	21AE6002	A+	9.0	21AE6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21AE6204	A	8.0	21AE6206	A+	9.0	PASS	-	8.23	7.90
22	720721101023	6	21AE6201	O	10.0	21AE6202	A+	9.0	21AE6203	O	10.0	21AE6181	O	10.0	21AE6305	O	10.0	21AI6401	A	8.0	21AE6001	O	10.0	21AE6002	O	10.0	21AE6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21AE6204	A+	9.0	21AE6207	O	10.0	PASS	-	9.53	8.82
23	720721101024	6	21AE6201	A	8.0	21AE6202	A	8.0	21AE6203	A+	9.0	21AE6181	O	10.0	21AE6301	A+	9.0	21EE6401	A+	9.0	21AE6001	O	10.0	21AE6002	O	10.0	21AE6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21AE6204	A	8.0	21AE6206	A+	9.0	PASS	-	8.93	8.53
24	720721101025	6	21AE6201	A	8.0	21AE6202	A	8.0	21AE6203	B	6.0	21AE6181	A	8.0	21AE6301	A	8.0	21NC6401	B+	7.0	21AE6001	A+	9.0	21AE6002	O	10.0	21AE6701	O	10.0	21HE6071	A	8.0	21HE6072	B	6.0	PASS	-	7.81	7.45							
25	720721101026	6	21AE6201	A	8.0	21AE6202	A	8.0	21AE6203	A+	9.0	21AE6181	A+	9.0	21AE6301	A+	9.0	21CS6401	B+	7.0	21AE6001	A+	9.0	21AE6002	A+	9.0	21AE6701	O	10.0	21HE6071	A	8.0	21HE6072	A+	9.0	21CS6601	O	10.0	21CS6602	A+	9.0	PASS	-	8.70	8.60
26	720721101027	6	21AE6201	A	8.0	21AE6202	A	8.0	21AE6203	A	8.0	21AE6181	B+	7.0	21AE6305	A+	9.0	21NC6401	A+	9.0	21AE6001	A	8.0	21AE6002	A+	9.0	21AE6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21AE6204	A	8.0	21AE6206	A	8.0	PASS	-	8.32	7.96
27	720721101029	6	21AE6201	RA	0.0	21AE6202	B+	7.0	21AE6203	B	6.0	21AE6181	A	8.0	21AE6305	A	8.0	21NC6401	B+	7.0	21AE6001	A	8.0	21AE6002	A+	9.0	21AE6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	RE-APPEAR	1	7.43	6.80							
		3	21AE3202	B+	7.0	21AE3203	RA	0.0																								RE-APPEAR	1													
		2	21EE2103	B	6.0																											PASS	-													
		1	21CS1151	RA	0.0																											RE-APPEAR	1													
28	720721101030	6	21AE6201	A	8.0	21AE6202	B+	7.0	21AE6203	B	6.0	21AE6181	B+	7.0	21AE6305	A	8.0	21LS6405	B+	7.0	21AE6001	B+	7.0	21AE6002	A	8.0	21AE6701	A	8.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.12	7.09							
		4	21AE4202	C	5.0	21AE4001	AB	AB																								RE-APPEAR	1													
		3	21AE3201	B+	7.0	21AE3251	RA	0.0																								RE-APPEAR	1													
29	720721101031	6	21AE6201	B	6.0	21AE6202	C	5.0	21AE6203	C	5.0	21AE6181	RA	0.0	21AE6305	B+	7.0	21NC6401	B+	7.0	21AE6001	A	8.0	21AE6002	A	8.0	21AE6701	A	8.0	21HE6071	A	8.0	21HE6072	O	10.0	RE-APPEAR	1	6.67	6.74							
		5	21AE5202	RA	0.0																											RE-APPEAR	1													
		3	21MA3101	RA	0.0																											RE-APPEAR	1													
30	720721101033	6	21AE6201	A	8.0	21AE6202	B+	7.0	21AE6203	B	6.0	21AE6181	A	8.0	21AE6305	A	8.0	21AI6401	RA	0.0	21AE6001	A+	9.0	21AE6002	O	10.0	21AE6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21AG6601	B+	7.0	21AG6602	A	8.0	RE-APPEAR	1	7.87	7.43
31	720721101034	6	21AE6201	A+	9.0	21AE6202	A	8.0	21AE6203	A	8.0	21AE6181	A	8.0	21AE6301	A	8.0	21CH6401	A+	9.0	21AE6001	O	10.0	21AE6002	O	10.0	21AE6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21AE6204	A	8.0	21AE6207	A+	9.0	PASS	-	8.63	8.42
32	720721101035	6	21AE6201	B	6.0	21AE6202	B+	7.0	21AE6203	B+	7.0	21AE6181	B+	7.0	21AE6305	A	8.0	21BM6401	RA	0.0	21AE6001	B+	7.0	21AE6002	B+	7.0	21AE6701	A	8.0	21HE6071	A	8.0	21HE6072	A+	9.0	RE-APPEAR	1	6.92	6.85							
		4	21AE4202	RA	0.0																											RE-APPEAR	1													
		3	21AE3202	C	5.0																											PASS	-													
33	720721101036	6	21AE6201	AB	AB	21AE6202	AB	AB	21AE6203	AB	AB	21AE6181	RA	0.0	21AE6305	AB	AB	21IT6402	AB	AB	21AE6001	AB	AB	21AE6002	AB	AB	21AE6701	AB	AB	21HE6071	A	8.0	21HE6072	C	5.0	RE-APPEAR	9	6.50	6.60							
		5	21AE5302	AB	AB	21AE5002	AB	AB																								ABSENT	2													
		3	21AE3202	AB	AB																											ABSENT	1													
		2	21CY2151	AB	AB																											ABSENT	1													
34	720721101037	6	21AE6201	RA	0.0	21AE6202	B	6.0	21AE6203	B	6.0	21AE6181	C	5.0	21AE6305	B+	7.0	21BM6401	RA	0.0	21AE6001	A	8.0	21AE6002	A	8.0	21AE6701	A	8.0	21HE6071	A+	9.0	21HE6072	A+	9.0	RE-APPEAR	2	6.72	6.83							
		5	21AE5002	A	8.0																											PASS	-													
		4	21MA4101	B	6.0	21AE4202	AB	AB																								RE-APPEAR	1													
		2	21MA2101	RA	0.0																											RE-APPEAR	1													
35	720721101038	6	21AE6201	A	8.0	21AE6202	O	10.0	21AE6203	A+	9.0	21AE6181	A	8.0	21AE6305	A+	9.0	21AI6401	A	8.0	21AE6001	O	10.0	21AE6002	O	10.0	21AE6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21AE6204	A+	9.0	21AE6207	A+	9.0	PASS	-	8.93	8.64
36	720721101039	6	21AE6201	B	6.0	21AE6202	B	6.0	21AE6203	B+	7.0	21AE6181	B	6.0	21AE6301	C	5.0	21LS6405	B+	7.0	21AE6001	B+	7.0	21AE6002	A	8.0	21AE6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21MT6601	B+	7.0	21MT6602	B+	7.0	PASS	-	6.75	6.95
37	720721101040	6	21AE6201	A	8.0	21AE6202	B	6.0	21AE6203	B+	7.0	21AE6181	A	8.0	21AE6305	A	8.0	21AU6401	B+	7.0	21AE6001	A+	9.0	21AE6002	A+	9.0	21AE6701	A	8.0	21HE6071	A	8.0	21HE6072	A+	9.0	PASS	-	7.69	6.97							
		5	21AE5002	A	8.0																											PASS	-													
		3	21AE3203	RA	0.0																											RE-APPEAR	1													
38	720721101041	6	21AE6201	B	6.0	21AE6202	C	5.0	21AE6203	B+	7.0	21AE6181	B+	7.0	21AE6305	A	8.0	21LS6405	A	8.0	21AE6001	A	8.0	21AE6002	A	8.0	21AE6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.39	7.31							
		4	21MA4101	AB	AB																											ABSENT	1													
		3	21MA3101	A	8.0																											PASS	-													
39	720721101042	6	21AE6201	A+	9.0	21AE6202	A	8.0	21AE6203	A+	9.0	21AE6181	A+	9.0	21AE6301	A+	9.0	21NC6401	A+	9.0	21AE6001	O	10.0	21AE6002	O	10.0	21AE6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21AE6204	A+	9.0	21AE6207	A+	9.0	PASS	-	9.07	9.13
40	720721101043	6	21AE6201	A	8.0	21AE6202	A	8.0	21AE6203	A	8.0	21AE6181	A	8.0	21AE6301	B+	7.0	21NC6401	A	8.0	21AE6001	A	8.0	21AE6002	A	8.0	21AE6701	A+	9.0	21HE6071	A	8.0	21HE6072	A+	9.0	21AE6204	B+	7.0	21AE6207	B+	7.0	PASS	-	7.77	7.84
41	720721101044	6	21AE6201	A	8.0	21AE6202	A	8.0	21AE6203	A+	9.0	21AE6181	A	8.0	21AE6305	O	10.0	21AI6401	B+	7.0	21AE6001	O	10.0	21AE6002	O	10.0	21AE6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21AE6204	A	8.0	21AE6207	A+	9.0	PASS	-	8.63	8.30
42	720721101045	6	21AE6201	A	8.0	21AE6202	B+	7.0	21AE6203	A	8.0	21AE6181	A	8.0	21AE6301	B+	7.0	21EC6401	B+	7.0	21AE6001	A+	9.0	21AE6002	A+	9.0	21AE6701	A+	9.0	21HE6071	A	8.0	21HE6072	A+	9.0	PASS	-	7.52	7.21							
		1	21CY1151	C	5.0																											PASS	-													
43	720721101046	6	21AE6201	B	6.0	21AE6202	B	6.0	21AE6203	B	6.0	21AE6181	C	5.0	21AE6305	B+	7.0	21AU6401	RA	0.0	21AE6001	AB	AB	21AE6002	B	6.0	21AE6701	B+	7.0	21HE6071	A+	9.0	21HE6072	C	5.0	RE-APPEAR	2	6.15	5.92							
		5	21AE5251	RA	0.0	21AE5002	RA	0.0																								RE-APPEAR	2													
44	720721101047	6	21AE6201	B	6.0	21AE6202	A	8.0	21AE6203	B+	7.0	21AE6181	B+	7.0	21AE6301	B	6.0	21BM6401	RA	0.0	21AE6001	B+	7.0	21AE6002	A	8.0	21AE6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	RE-APPEAR	1	7.23	7.11							
		5	21AE5204	B+	7.0																											PASS	-													
45	720721101048	6	21AE6201	A	8.0	21AE6202	A	8.0	21AE6203	A	8.0	21AE6181	A+	9.0	21AE6305	A+	9.0	21NC6401	A+	9.0	21AE6001	O	10.0	21AE6002	O	10.0	21AE6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21AE6204	A+	9.0	21AE6206	A+	9.0	PASS	-	8.83	8.01
46	720721101049	6	21AE6201	AB	AB	21AE6202	AB	AB	21AE6203	AB	AB	21AE6181	RA	0.0	21AE6301	AB	AB	21CS6401	AB	AB	21AE6001	AB	AB	21AE6002	AB	AB	21AE6701	AB	AB	21HE6071	A	8.0	21HE6072	O	10.0	RE-APPEAR	9	9.00	6.56							
		5	21AE5301	AB	AB	21AE5251	AB	AB	21AE5002	AB	AB																					ABSENT	3													
		3	21MA3101	AB	AB	21AE3203	AB	AB																								ABSENT	2													
47	720721101050	6	21AE6201	RA	0.0	21AE6202	RA	0.0	21AE6203	RA	0.0	21AE6181	RA	0.0	21AE6305	RA	0.0	21IT6402	C	5.0	21AE6001	AB	AB	21AE6002	AB	AB	21AE6701	B+	7.0	21HE6071	A	8.0	21HE6072	B+	7.0	RE-APPEAR	7	5.58	6.65							
		5	21AE5201	AB	AB	21AE5202	AB	AB	21AE5203	AB	AB	21AE5204	RA	0.0	21AE5301	RA	0.0	21AE5251	AB	AB	21AE5001	AB	AB	21AE5002	AB	AB							RE-APPEAR	8													
		4	21MA4101	AB	AB	21AE4201	AB	AB	21AE4202	AB	AB	21AE4203	AB	AB	21AE4251	AB	AB	21AE4001	AB	AB	21AE4002	AB	AB										ABSENT	7													
		3	21MA3101	AB	AB	21AE3201	AB	AB	21AE3202	AB	AB	21AE3203	AB	AB	21AE3251	AB	AB																ABSENT	5													
		2	21MA2101	AB	AB	21EE2103	C	5.0	21ME2101	AB	AB	21PH2151	AB	AB	21CY2151	C	5.0																RE-APPEAR	3													
		1	21MA1102	RA	0.0	21PH1151	AB	AB	21CS1151	AB	AB																					RE-APPEAR	3													
48	720721101051	6	21AE6201	B+	7.0	21AE6202	A	8.0	21AE6203	A	8.0	21AE6181	A	8.0	21AE6301	B+	7.0	21BM6401	B+	7.0	21AE6001	O	10.0	21AE6002	O	10.0	21AE6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21AE6204	B+	7.0	21AE6206	A	8.0	PASS	-	7.97	8.41
49	720721101052	6	21AE6201	B+	7.0	21AE6202	RA	0.0	21AE6203	B	6.0	21AE6181	B+	7.0	21AE6305	B+	7.0	21ME6401	B+	7.0	21AE6001	A+	9.0	21AE6002	A+	9.0	21AE6701	A+	9.0	21HE6071	A	8.0	21HE6072	A

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RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

PROGRAMME : B.E. AERONAUTICAL ENGINEERING / SHIFT : GENERAL / SECTION : ALL

BATCH : 2021

SEMESTER : 6

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA						RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.														
		4	21AE4201	AB	AB	21AE4202	AB	AB	21AE4203	AB	AB	21AE4251	AB	AB																	ABSENT	4		-											
57	720721101060	6	21AE6201	B	6.0	21AE6202	B	6.0	21AE6203	B+	7.0	21AE6181	B+	7.0	21AE6305	A+	9.0	21EE6401	RA	0.0	21AE6001	B+	7.0	21AE6002	A	8.0	21AE6701	O	10.0	21HE6071	A+	9.0	21HE6072	A+	9.0	RE-APPEAR	1	7.23	6.61						
		4	21AE4203	RA	0.0																											RE-APPEAR	1		-										
		1	21CS1151	B	6.0																											PASS	-		-										
58	720721101802	6	21AE6201	C	5.0	21AE6202	B	6.0	21AE6203	B	6.0	21AE6181	B	6.0	21AE6305	A+	9.0	21BM6401	RA	0.0	21AE6001	A+	9.0	21AE6002	A+	9.0	21AE6701	O	10.0	21HE6071	A	8.0	21HE6072	A+	9.0	RE-APPEAR	1	7.14	7.15						
		3	21MA3101	RA	0.0																											RE-APPEAR	1		-										
59	720721101803	6	21AE6201	B	6.0	21AE6202	B	6.0	21AE6203	B+	7.0	21AE6181	RA	0.0	21AE6305	B+	7.0	21BM6401	RA	0.0	21AE6001	A	8.0	21AE6002	A	8.0	21AE6701	A+	9.0	21HE6071	A	8.0	21HE6072	A+	9.0	RE-APPEAR	2	7.11	6.73						
		5	21AE5202	AB	AB	21AE5204	RA	0.0																								RE-APPEAR	2		-										

DATE : 06.08.2024

CONTROLLER OF EXAMINATIONS

06/08/2024

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HICET OCoE CBE-32

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024
PROGRAMME : B.E. AUTOMOBILE ENGINEERING / SHIFT : GENERAL / SECTION : ALL

BATCH : 2021 SEMESTER : 6

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA				RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.												
1	720721102001	6	21AU6201	B	6.0	21AU6202	B+	7.0	21AU6203	B+	7.0	21AU6304	B+	7.0	21AU6251	A	8.0	21IT6402	B+	7.0	21AU6001	B+	7.0	21AU6002	A+	9.0	21HE6071	B	6.0	21HE6072	A+	9.0	PASS	-	6.89	7.08						
		5	21AU5252	B	6.0																								PASS	-										
		4	21MA4101	B	6.0	21AU4202	AB	AB																					RE-APPEAR	1										
		3	21AU3251	AB	AB																								ABSENT	1	-									
2	720721102002	6	21AU6201	A+	9.0	21AU6202	A	8.0	21AU6203	A+	9.0	21AU6304	A+	9.0	21AU6251	A+	9.0	21FT6401	A+	9.0	21AU6001	A+	9.0	21AU6002	O	10.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21AU6204	A+	9.0	21AU6205	O	10.0	PASS	-	8.97	8.19
3	720721102003	6	21AU6201	B+	7.0	21AU6202	A	8.0	21AU6203	A	8.0	21AU6304	B+	7.0	21AU6251	B+	7.0	21EI6401	B	6.0	21AU6001	O	10.0	21AU6002	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.35	7.09						
		1	21CY1151	C	5.0																								PASS	-										
4	720721102004	6	21AU6201	A	8.0	21AU6202	A	8.0	21AU6203	A	8.0	21AU6304	A	8.0	21AU6251	A+	9.0	21CH6401	B+	7.0	21AU6001	A+	9.0	21AU6002	A+	9.0	21HE6071	B	6.0	21HE6072	O	10.0	21AU6204	B+	7.0	21AU6205	A+	9.0	PASS	-	8.10	8.15
5	720721102005	4	21MA4101	AB	AB	21AU4201	AB	AB	21AU4202	AB	AB	21AU4203	AB	AB	21AU4251	AB	AB	21AU4001	AB	AB	21AU4002	AB	AB							ABSENT	7										
		3	21MA3101	AB	AB	21AU3201	AB	AB	21AU3202	AB	AB	21AU3203	AB	AB	21AU3251	AB	AB	21AU3001	AB	AB	21AU3002	AB	AB							ABSENT	7										
		2	21MA2101	AB	AB	21ME2101	AB	AB	21IT2151	AB	AB																		ABSENT	3										
		1	21MA1102	AB	AB	21CY1151	RA	0.0	21CS1151	AB	AB																		RE-APPEAR	3	-									
6	720721102006	6	21AU6201	B+	7.0	21AU6202	B	6.0	21AU6203	A	8.0	21AU6304	B+	7.0	21AU6251	B+	7.0	21EI6401	B+	7.0	21AU6001	A	8.0	21AU6002	A	8.0	21HE6071	O	10.0	21HE6072	B	6.0	PASS	-	7.23	7.31						
7	720721102007	6	21AU6201	A	8.0	21AU6202	A	8.0	21AU6203	A	8.0	21AU6304	A	8.0	21AU6251	A	8.0	21BM6401	B+	7.0	21AU6001	O	10.0	21AU6002	O	10.0	21HE6071	A	8.0	21HE6072	A	8.0	21AU6206	A	8.0	21AU6207	A+	9.0	PASS	-	8.17	7.72
8	720721102008	6	21AU6201	AB	AB	21AU6202	A	8.0	21AU6203	B+	7.0	21AU6304	A	8.0	21AU6251	B+	7.0	21CS6401	RA	0.0	21AU6001	B+	7.0	21AU6002	A	8.0	21HE6071	A	8.0	21HE6072	B	6.0	RE-APPEAR	2	7.13	6.81						
		5	21AU5252	B+	7.0																								PASS	-										
		4	21AU4201	AB	AB	21AU4203	B+	7.0																					RE-APPEAR	1										
		3	21AU3203	A	8.0																								PASS	-										
		2	21IT2151	RA	0.0																								RE-APPEAR	1										
		1	21MA1102	RA	0.0	21CY1151	C	5.0																					RE-APPEAR	1	-									
9	720721102009	6	21AU6201	B+	7.0	21AU6202	AB	AB	21AU6203	B+	7.0	21AU6304	B+	7.0	21AU6251	A	8.0	21EE6401	B	6.0	21AU6001	O	10.0	21AU6002	A	8.0	21HE6071	C	5.0	21HE6072	B	6.0	RE-APPEAR	1	7.14	7.06						
		2	21MA2101	RA	0.0																								RE-APPEAR	1	-									
10	720721102010	6	21AU6201	C	5.0	21AU6202	B+	7.0	21AU6203	RA	0.0	21AU6304	C	5.0	21AU6251	B+	7.0	21AE6401	B+	7.0	21AU6001	A+	9.0	21AU6002	A+	9.0	21HE6071	O	10.0	21HE6072	B	6.0	RE-APPEAR	1	6.44	6.83						
		4	21MA4101	B	6.0																								PASS	-										
		3	21MA3101	RA	0.0																								RE-APPEAR	1										
		1	21CY1151	C	5.0																								PASS	-	-									
11	720721102011	6	21AU6201	A	8.0	21AU6202	A	8.0	21AU6203	A+	9.0	21AU6304	A+	9.0	21AU6251	A+	9.0	21BM6401	B+	7.0	21AU6001	A+	9.0	21AU6002	O	10.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21AU6204	A	8.0	21AU6205	A+	9.0	PASS	-	8.53	8.04
12	720721102012	6	21AU6201	C	5.0	21AU6202	C	5.0	21AU6203	B+	7.0	21AU6304	A	8.0	21AU6251	A	8.0	21ME6401	RA	0.0	21AU6001	O	10.0	21AU6002	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	RE-APPEAR	1	7.17	6.89						
		5	21AU5252	AB	AB																								ABSENT	1										
		4	21MA4101	AB	AB	21AU4201	B+	7.0	21AU4202	B+	7.0																		RE-APPEAR	1										
		3	21MA3101	AB	AB	21AU3203	AB	AB																					ABSENT	2										
		2	21PH2151	AB	AB	21IT2151	AB	AB																					ABSENT	2										
		1	21MA1102	AB	AB	21CY1151	RA	0.0																					RE-APPEAR	2	-									
13	720721102013	6	21AU6201	A	8.0	21AU6202	A	8.0	21AU6203	A	8.0	21AU6304	A	8.0	21AU6251	A+	9.0	21AG6401	A	8.0	21AU6001	O	10.0	21AU6002	A+	9.0	21HE6071	O	10.0	21HE6072	B	6.0	21AU6204	A	8.0	21AU6205	A+	9.0	PASS	-	8.35	8.05
14	720721102014	6	21AU6201	A	8.0	21AU6202	B	6.0	21AU6203	A	8.0	21AU6304	B+	7.0	21AU6251	B+	7.0	21CH6401	B	6.0	21AU6001	A+	9.0	21AU6002	A+	9.0	21HE6071	A+	9.0	21HE6072	B+	7.0	21AI6601	AB	AB	21AI6602	AB	AB	RE-APPEAR	2	7.07	7.51
		5	21AU5301	C	5.0																								PASS	-	-									
15	720721102015	6	21AU6201	RA	0.0	21AU6202	B	6.0	21AU6203	C	5.0	21AU6304	B+	7.0	21AU6251	B+	7.0	21LS6402	C	5.0	21AU6001	B+	7.0	21AU6002	A	8.0	21HE6071	A+	9.0	21HE6072	B	6.0	RE-APPEAR	1	6.46	6.79						
		5	21AU5202	B+	7.0	21AU5252	B+	7.0																					PASS	-										
		2	21IT2151	AB	AB																								ABSENT	1										
		1	21CY1151	RA	0.0	21ME1152	AB	AB																					RE-APPEAR	2	-									
16	720721102016	6	21AU6201	A	8.0	21AU6202	A	8.0	21AU6203	B	6.0	21AU6304	B+	7.0	21AU6251	B+	7.0	21LS6405	B+	7.0	21AU6001	A+	9.0	21AU6002	A+	9.0	21HE6071	A	8.0	21HE6072	A	8.0	PASS	-	7.11	7.17						
		1	21PH1151	C	5.0																								PASS	-	-									
17	720721102018	6	21AU6201	A	8.0	21AU6202	A+	9.0	21AU6203	O	10.0	21AU6304	A+	9.0	21AU6251	A+	9.0	21AG6401	A	8.0	21AU6001	O	10.0	21AU6002	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21AI6601	A+	9.0	21AI6602	A	8.0	PASS	-	8.92	8.52
18	720721102019	6	21AU6201	B+	7.0	21AU6202	A	8.0	21AU6203	B+	7.0	21AU6304	B+	7.0	21AU6251	A	8.0	21ME6401	C	5.0	21AU6001	A+	9.0	21AU6002	A	8.0	21HE6071	A+	9.0	21HE6072	B	6.0	PASS	-	7.17	7.01						
		5	21AU5202	A	8.0																								PASS	-										
		1	21MA1102	B	6.0																								PASS	-	-									
19	720721102020	6	21AU6201	A	8.0	21AU6202	B+	7.0	21AU6203	A	8.0	21AU6304	B+	7.0	21AU6251	A	8.0	21NC6401	A	8.0	21AU6001	O	10.0	21AU6002	A+	9.0	21HE6071	O	10.0	21HE6072	O	10.0	PASS	-	8.08	7.70						
20	720721102021	6	21AU6201	A	8.0	21AU6202	A	8.0	21AU6203	A+	9.0	21AU6304	A+	9.0	21AU6251	A	8.0	21NC6401	A	8.0	21AU6001	O	10.0	21AU6002	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21AU6204	A	8.0	21AU6205	A+	9.0	PASS	-	8.60	8.23
21	720721102022	6	21AU6201	A	8.0	21AU6202	B+	7.0	21AU6203	B+	7.0	21AU6304	B+	7.0	21AU6251	A	8.0	21AI6401	C	5.0	21AU6001	O	10.0	21AU6002	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	PASS	-	7.50	7.06						
		1	21PH1151	RA	0.0																								RE-APPEAR	1	-									
22	720721102023	6	21AU6201	B+	7.0	21AU6202	C	5.0	21AU6203	B	6.0	21AU6304	B+	7.0	21AU6251	B	6.0	21EI6401	B	6.0	21AU6001	A+	9.0	21AU6002	A+	9.0	21HE6071	A+	9.0	21HE6072	B	6.0	PASS	-	6.56	7.05						
		4	21AU4201	AB	AB																								ABSENT	1	-									
23	720721102024	6	21AU6201	B+	7.0	21AU6202	A	8.0	21AU6203	A	8.0	21AU6304	A	8.0	21AU6251	B+	7.0	21CS6401	B+	7.0	21AU6001	A+	9.0	21AU6002	A+	9.0	21HE6071	A+	9.0	21HE6072	A	8.0	PASS	-	7.75	7.82						
24	720721102025	6	21AU6201	B+	7.0	21AU6202	B+	7.0	21AU6203	B+	7.0	21AU6304	B+	7.0	21AU6251	A	8.0	21CS6401	B+	7.0	21AU6001	A	8.0	21AU6002	O	10.0	21HE6071	C	5.0	21HE6072	A+	9.0	PASS	-	7.33	7.42						
25	720721102026	6	21AU6201	RA	0.0	21AU6202	B	6.0	21AU6203	AB	AB	21AU6304	AB	AB	21AU6251	AB	AB	21LS6405	AB	AB	21AU6001	B+	7.0	21AU6002	A	8.0	21HE6071	O	10.0	21HE6072	B	6.0	RE-APPEAR	5	7.00	6.48						
		5	21AU5201	RA	0.0	21AU5203	B+	7.0	21AU5301	AB	AB	21AU5251	B+	7.0	21AU5252	AB	AB	21AU5001	RA	0.0									RE-APPEAR	4										
		4	21AU4201	RA	0.0	21AU4251	RA	0.0																					RE-APPEAR	2										
		3	21MA3101	AB	AB	21AU3202	RA	0.0	21AU3203	RA	0.0	21AU3251	RA	0.0															RE-APPEAR	4										
		2	21HE2101	AB	AB	21MA2101	AB	AB	21ME2101	AB	AB	21PH2151	AB	AB	21CY2151	AB	AB	21IT2151	AB	AB									ABSENT	6	-									
26	720721102027	6	21AU6201	B+	7.0	21AU6202	B	6.0	21AU6203	B	6.0	21AU6304	B+	7.0	21AU6251	C	5.0	21LS6402	C	5.0	21AU6001	A+	9.0	21AU6002	A	8.0	21HE6071	O	10.0	21HE6072	B	6.0	PASS	-	6.55	6.50						
		5	21AU5202	B+	7.0	21AU5252	B+	7.0																					PASS	-										
		4	21MA4101	RA	0.0	21AU4201	AB	AB																					RE-APPEAR	2										
		2	21PH2151	RA	0.0	21IT2151	RA	0.0																					RE-APPEAR	2	-									
27	720721102028	6	21AU6201	A	8.0	21AU6202	A	8.0	21AU6203	B+	7.0	21AU6304	B+	7.0	21AU6251	A	8.0	21CS6401	RA	0.0	21AU6001	A+	9.0	21AU6002	A+	9.0	21HE6071	C	5.0	21HE6072	A	8.0	21AU6206	A	8.0	21AU6207	A+	9.0	RE-APPEAR	1	7.83	7.69
28	720721102029	6	21AU6201	A+	9.0	21AU6202	A+	9.0	21AU6203	A+	9.0	21AU6304	A+	9.0	21AU6251	A	8.0	21AG6401	B+	7.0	21AU6001	O	10.0	21AU6002	O	10.0	21HE6071	B	6.0	21HE6072	O	10.0	21AU6204	A+	9.0	21AU6205	A+	9.0	PASS	-	8.70	8.74
29	720721102030	6	21AU6201	A+	9.0	21AU6202	A	8.0	21AU6203	A	8.0	21AU6304	A	8.0	21AU6251	B+	7.0	21MT6401	B+	7.0	21AU6001	A+	9.0	21AU6002	A	8.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	7.96	7.89						
30	720721102031	6	21AU6201	RA	0.0	21AU6202	RA	0.0	21AU6203	RA	0.0	21AU6304	RA	0.0	21AU6251	RA	0.0	21CE6401	RA	0.0	21AU6001	A+	9.0	21AU6002	A	8.0	21HE6071	A	8.0	21HE6072	B	6.0	RE-APPEAR	6	6.46	6.94						
		5	21AU5201	AB	AB	21AU5202	AB	AB	21AU5203	AB	AB	21AU5301	AB	AB	21AU5251	AB	AB	21AU5252	AB	AB	21AU5001	RA	0.0							RE-APPEAR	7										
		4	21MA4101	AB	AB	21AU4201	AB	AB	21AU4202	AB	AB	21AU4203	AB	AB	21AU4251	AB	AB													ABSENT	5										
		3	21MA3101	AB	AB	21AU3202	AB	AB	21AU3203	AB	AB	21AU3251	AB	AB	21AU3001	A	8.0													RE-APPEAR	4										
		2	21MA2101	AB	AB	21ME2101	AB	AB	21PH2151	AB	AB	21CY2151	C	5.0	21IT2151	AB	AB													RE-APPEAR	4										
		1	21MA1102	RA	0.0	21CY1151	C	5.0	21ME1152	AB	AB																			RE-APPEAR	2	-									
31	720721102032	6	21AU6201	B+	7.0	21AU6202	AB	AB	21AU6203	AB	AB	21AU6304	AB	AB	21AU6251	AB	AB	21EI6401	AB	AB	21AU6001	A	8.0	21AU6002	A+	9.0	21HE6071	A	8.0	21HE6072	B	6.0	RE-APPEAR	5	7.47	7.21						
		4	21MA4101	AB	AB	21AU4201	AB	AB	21AU4251	AB	AB																			ABSENT	3										
		3	21MA3101	AB	AB	21AU3251	AB	AB																						ABSENT	2										
		2	21IT2151	AB	AB																									ABSENT	1	-									
32	720721102033	6	21AU6201	RA	0.0	21AU6202	AB	AB	21AU6203	RA	0.0	21AU6304	RA	0.0	21AU6251	AB	AB	21CS6401	RA	0.0	21AU6001	A	8.0	21AU6002	A	8.0	21HE6071	O	10.0	21HE6072	O	10.0	RE-APPEAR	6	7.53	7.02						
		5	21AU5301	RA	0.0	21AU5251	AB	AB	21AU5252	RA	0.0																			RE-APPEAR	3										
		3	21AU3202	AB	AB	21AU3203	RA	0.0																						RE-APPEAR	2										
		2	21PH2151	RA	0.0																									RE-APPEAR	1										
		1	21MA1102	B	6.0																									PASS	-	-									
33	720721102034	6	21AU6201	A	8.0	21AU6202	A+	9.0	21AU6203	B+	7.0	21AU6304	A	8.0	21AU6251	A	8.0	21CS6401	A+	9.0	21AU6001	A+	9.0	21AU6002	A	8.0	21HE6071	O	10.0	21HE6072	O	10.0	PASS	-	8.31	7.47						
34	720721102035	6	21AU6201	B+	7.0	21AU6202	B+	7.0	21AU6203	B	6.0	21AU6304	A	8.0	21AU6251	B	6.0	21LS6403	B+	7.0	21AU6001	B+	7.0	21AU6002	A	8.0	21HE6071	A+	9.0	21HE6072	B	6.0	PASS	-	6.69	6.69						
		5	21AU5202	AB	AB	21AU5203	AB	AB	21AU5001	RA	0.0																			RE-APPEAR	3										
		4	21MA4101	B	6.0																									PASS	-										
		1	21MA1102	AB	AB	21CY1151	B	6.0	21ME1152	RA	0.0																			RE-APPEAR	2	-									
35	720721102036	6	21AU6201	RA	0.0	21AU6202	B+	7.0	21AU6203	AB	AB	21AU6304	AB	AB	21AU6251	C	5.0	21CE6401	RA	0.0	21AU6001	AB	AB	21AU6002	AB	AB	21HE6071	C	5.0	21HE6072	O	10.0	RE-APPEAR	6	6.29	7.29						
		5	21AU5202	AB	AB	21AU5203	AB	AB	21AU5301	AB	AB	21AU5251	AB	AB	21AU5252	AB	AB	21AU5001	AB	AB										ABSENT	6										
		4	21MA4101	AB	AB	21AU4201	AB	AB	21AU4202	AB	AB	21AU4203	AB	AB	21AU4251	AB	AB													ABSENT	5										
		3	21MA3101	AB	AB	21AU3201	RA	0.0	21AU3202	AB	AB	21AU3203	AB	AB	21AU3251	AB	AB													RE-APPEAR	5										
		2	21ME2101	AB	AB	21IT2151	AB	AB																						ABSENT	2										
		1	21MA1102	AB	AB	21PH1151	AB	AB	21CS1151	AB	AB																			ABSENT	3	-									
36	720721102037	6	21AU6201	A+	9.0	21AU6202	A	8.0	21AU6203	A+	9.0	21AU6304	A+	9.0	21AU6251	A	8.0	21AG6401	A	8.0	21AU6001	O	10.0	21AU6002	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	PASS	-	8.78	7.99						
		5	21AU5203	A+	9.0																									PASS	-	-									
37	720721102038	6	21AU6201	A	8.0	21AU6202	B+	7.0	21AU6203	B+	7.0	21AU6304	A	8.0	21AU6251	B+	7.0	21EI6401	A	8.0	21AU6001	O	10.0	21AU6002	A	8.0	21HE6071	A+	9.0	21HE6072	B+	7.0	PASS	-	7.69	7.50						
38	720721102039	6	21AU6201	A	8.0	21AU6202	B+	7.0	21AU6203	B	6.0	21AU6304	A	8.0	21AU6251	B	6.0	21CH6401	B+	7.0	21AU6001	A+	9.0	21AU6002	A	8.0	21HE6071	A+	9.0	21HE6072	B+	7.0	PASS	-	7.17	7.03						
		5	21AU5252	B+	7.0	21AU5001	RA	0.0																					RE-APPEAR	1	-									
39	720721102040	6	21AU6201	B+	7.0	21AU6202	B+	7.0	21AU6203	B	6.0	21AU6304	C	5.0	21AU6251	RA	0.0	21AG6401	C	5.0	21AU6001	A+	9.0	21AU6002	A+	9.0	21HE6071	A+	9.0	21HE6072	A	8.0	RE-APPEAR	1	6.43	6.48						
		5	21AU5202	B+	7.0	21AU5252	B+	7.0																					PASS	-										
		4	21AU4203	B+	7.0																								PASS	-										
		3	21MA3101	C	5.0	21AU3203	B+	7.0																					PASS	-										
		2	21MA2101	RA	0.0	21ME2101	C	5.0	21PH2151	RA	0.0	21CY2151	B+	7.0	21IT2151	RA	0.0													RE-APPEAR	3										
		1	21MA1102	RA	0.0	21PH1151	RA	0.0	21CY1151	B	6.0	21CS1151	B	6.0															RE-APPEAR	2	-									
40	720721102041	6	21AU6201	A	8.0	21AU6202	A	8.0	21AU6203	A	8.0	21AU6304	A	8.0	21AU6251	A	8.0	21AG6401	B	6.0	21AU6001	O	10.0	21AU6002	A+	9.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21AI6601	B+	7.0	21AI6602	B+	7.0	PASS	-	7.80	7.75
41	720721102042	6	21AU6201	B+	7.0	21AU6202	B+	7.0	21AU6203	B+	7.0	21AU6304	B+	7.0	21AU6251	B	6.0	21ME6401	C	5.0	21AU6001	A+	9.0	21AU6002	A	8.0	21HE6071	A+	9.0	21HE6072	A	8.0	PASS	-	6.83	6.79						
		5	21AU5202	B+	7.0	21AU5252	B+	7.0	21AU5001	C	5.0																		PASS	-										

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

PROGRAMME : B.E. AUTOMOBILE ENGINEERING / SHIFT : GENERAL / SECTION : ALL

BATCH : 2021

SEMESTER : 6

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA						RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.														
		3	21MA3101	RA	0.0																																					
		2	21MA2101	RA	0.0																									RE-APPEAR	1											
42	720721102043	6	21AU6201	A	8.0	21AU6202	B+	7.0	21AU6203	A+	9.0	21AU6304	B+	7.0	21AU6251	B+	7.0	21BM6401	RA	0.0	21AU6001	O	10.0	21AU6002	A+	9.0	21HE6071	A+	9.0	RE-APPEAR	1	-										
43	720721102044	6	21AU6201	O	10.0	21AU6202	O	10.0	21AU6203	O	10.0	21AU6304	O	10.0	21AU6251	O	10.0	21AG6401	O	10.0	21AU6001	A+	9.0	21AU6002	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21AU6204	B+	7.0	21AU6205	A+	9.0	RE-APPEAR	1	8.06	7.80
44	720721102045	6	21AU6201	O	10.0	21AU6202	A+	9.0	21AU6203	O	10.0	21AU6304	A+	9.0	21AU6251	A	8.0	21AG6401	A+	9.0	21AU6001	O	10.0	21AU6002	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21AI6601	A+	9.0	21AI6602	A+	9.0	PASS	-	9.75	9.10
45	720721102801	6	21AU6201	A	8.0	21AU6202	A+	9.0	21AU6203	O	10.0	21AU6304	O	10.0	21AU6251	A+	9.0	21BM6401	A	8.0	21AU6001	O	10.0	21AU6002	O	10.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21AI6601	A+	9.0	21AI6602	A	8.0	PASS	-	9.10	9.01
46	720721102802	6	21AU6201	A	8.0	21AU6202	A	8.0	21AU6203	A+	9.0	21AU6304	A+	9.0	21AU6251	A	8.0	21AU6401	A+	9.0	21AU6001	A+	9.0	21AU6002	O	10.0	21HE6071	A	8.0	21HE6072	A	8.0	21AU6204	A+	9.0	21AU6205	A+	9.0	PASS	-	9.00	9.01
47	720721102803	6	21AU6201	A	8.0	21AU6202	A	8.0	21AU6203	A	8.0	21AU6304	A	8.0	21AU6251	A+	9.0	21AI6401	B+	7.0	21AU6001	O	10.0	21AU6002	O	10.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21AU6204	A	8.0	21AU6205	A+	9.0	PASS	-	8.40	8.40
48	720721102804	6	21AU6201	B+	7.0	21AU6202	B	6.0	21AU6203	B+	7.0	21AU6304	A	8.0	21AU6251	RA	0.0	21EE6401	A	8.0	21AU6001	O	10.0	21AU6002	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21AU6204	A	8.0	21AU6205	A+	9.0	PASS	-	8.38	7.92
		4	21AU4201	B+	7.0	21AU4202	B+	7.0	21AU4251	B+	7.0																		PASS	-	-										
49	720721102805	6	21AU6201	A	8.0	21AU6202	A	8.0	21AU6203	A	8.0	21AU6304	A	8.0	21AU6251	A	8.0	21AI6401	A	8.0	21AU6001	O	10.0	21AU6002	O	10.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21AU6204	A	8.0	21AU6205	A+	9.0	PASS	-	8.33	7.91
50	720721102806	6	21AU6201	A	8.0	21AU6202	A	8.0	21AU6203	A	8.0	21AU6304	A	8.0	21AU6251	A	8.0	21AE6401	A+	9.0	21AU6001	O	10.0	21AU6002	A+	9.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21AU6204	A	8.0	21AU6205	A+	9.0	PASS	-	8.40	8.02
51	720721102807	6	21AU6201	A	8.0	21AU6202	A	8.0	21AU6203	A	8.0	21AU6304	A	8.0	21AU6251	B	6.0	21AG6401	B+	7.0	21AU6001	O	10.0	21AU6002	O	10.0	21HE6071	A	8.0	21HE6072	A+	9.0	PASS	-	7.83	7.34						
52	720721102808	6	21AU6201	B+	7.0	21AU6202	B+	7.0	21AU6203	B+	7.0	21AU6304	A	8.0	21AU6251	B+	7.0	21AI6401	B+	7.0	21AU6001	O	10.0	21AU6002	O	10.0	21HE6071	A	8.0	21HE6072	A	8.0	PASS	-	7.52	7.15						
53	720721102809	6	21AU6201	B+	7.0	21AU6202	B+	7.0	21AU6203	RA	0.0	21AU6304	AB	AB	21AU6251	B+	7.0	21EE6401	C	5.0	21AU6001	A+	9.0	21AU6002	A	8.0	21HE6071	A	8.0	21HE6072	B	6.0	RE-APPEAR	2	6.71	6.76						
		5	21AU5202	B	6.0																								PASS	-											
		3	21MA3101	AB	AB																								ABSENT	1	-										
54	720721102810	6	21AU6201	B+	7.0	21AU6202	B+	7.0	21AU6203	B+	7.0	21AU6304	B+	7.0	21AU6251	A	8.0	21EE6401	B	6.0	21AU6001	O	10.0	21AU6002	A	8.0	21HE6071	B+	7.0	21HE6072	B+	7.0	PASS	-	7.25	7.31						
55	720721102811	6	21AU6201	B+	7.0	21AU6202	B+	7.0	21AU6203	B+	7.0	21AU6304	B+	7.0	21AU6251	A	8.0	21AG6401	B+	7.0	21AU6001	O	10.0	21AU6002	O	10.0	21HE6071	A	8.0	21HE6072	A+	9.0	PASS	-	7.58	7.55						
56	720721102812	6	21AU6201	A	8.0	21AU6202	A	8.0	21AU6203	A	8.0	21AU6304	A	8.0	21AU6251	B+	7.0	21NC6401	B+	7.0	21AU6001	A+	9.0	21AU6002	A+	9.0	21HE6071	B+	7.0	21HE6072	A	8.0	PASS	-	7.79	7.66						
57	720721102813	6	21AU6201	A	8.0	21AU6202	A	8.0	21AU6203	A	8.0	21AU6304	A	8.0	21AU6251	A	8.0	21AI6401	A	8.0	21AU6001	O	10.0	21AU6002	A+	9.0	21HE6071	B	6.0	21HE6072	A+	9.0	21AU6204	A	8.0	21AU6205	A+	9.0	PASS	-	8.20	8.12
58	720721102814	6	21AU6201	B+	7.0	21AU6202	B+	7.0	21AU6203	A	8.0	21AU6304	A	8.0	21AU6251	A	8.0	21AI6401	RA	0.0	21AU6001	O	10.0	21AU6002	A+	9.0	21HE6071	A	8.0	21HE6072	A	8.0	RE-APPEAR	1	7.67	7.28						
		5	21AU5301	B	6.0																								PASS	-	-										
59	720721102815	6	21AU6201	A	8.0	21AU6202	A	8.0	21AU6203	A	8.0	21AU6304	A	8.0	21AU6251	A	8.0	21AI6401	B	6.0	21AU6001	O	10.0	21AU6002	O	10.0	21HE6071	B+	7.0	21HE6072	A	8.0	PASS	-	7.92	7.75						
60	720721102816	6	21AU6201	B+	7.0	21AU6202	B+	7.0	21AU6203	C	5.0	21AU6304	B+	7.0	21AU6251	A	8.0	21L56405	B+	7.0	21AU6001	O	10.0	21AU6002	A+	9.0	21HE6071	B+	7.0	21HE6072	A	8.0	21AU6204	A	8.0	21AU6205	A+	9.0	PASS	-	7.40	7.40
61	720721102817	6	21AU6201	A	8.0	21AU6202	C	5.0	21AU6203	B+	7.0	21AU6304	A	8.0	21AU6251	A+	9.0	21AI6401	B+	7.0	21AU6001	O	10.0	21AU6002	O	10.0	21HE6071	A+	9.0	21HE6072	A+	9.0	PASS	-	7.77	7.58						
62	720721102818	6	21AU6201	C	5.0	21AU6202	RA	0.0	21AU6203	RA	0.0	21AU6304	RA	0.0	21AU6251	B	6.0	21IT6402	RA	0.0	21AU6001	AB	AB	21AU6002	AB	AB	21HE6071	A+	9.0	21HE6072	B	6.0	RE-APPEAR	6	6.00	6.54						
		5	21AU5201	AB	AB	21AU5202	AB	AB	21AU5251	AB	AB	21AU5252	AB	AB	21AU5001	AB	AB												ABSENT	5											
		4	21MA4101	AB	AB	21AU4201	AB	AB	21AU4202	AB	AB	21AU4203	AB	AB	21AU4251	AB	AB												ABSENT	5											
		3	21MA3101	AB	AB	21AU3201	AB	AB	21AU3202	AB	AB	21AU3203	AB	AB	21AU3251	AB	AB												ABSENT	5	-										
63	720721102819	6	21AU6201	A	8.0	21AU6202	A+	9.0	21AU6203	A+	9.0	21AU6304	A+	9.0	21AU6251	A	8.0	21AG6401	A	8.0	21AU6001	O	10.0	21AU6002	O	10.0	21HE6071	A	8.0	21HE6072	A	8.0	21AI6601	A	8.0	21AI6602	A+	9.0	PASS	-	8.60	8.64
64	720721102820	6	21AU6201	AB	AB	21AU6202	AB	AB	21AU6203	AB	AB	21AU6304	AB	AB	21AU6251	AB	AB	21CE6401	AB	AB	21AU6001	AB	AB	21AU6002	AB	AB	21HE6071	A	8.0	21HE6072	B	6.0	RE-APPEAR	8	7.00	6.50						
		5	21AU5201	AB	AB	21AU5202	AB	AB	21AU5203	AB	AB	21AU5301	AB	AB	21AU5251	AB	AB	21AU5252	AB	AB	21AU5001	AB	AB	21AU5002	AB	AB				ABSENT	8											
		4	21MA4101	AB	AB	21AU4201	AB	AB	21AU4202	AB	AB	21AU4203	AB	AB	21AU4251	AB	AB												ABSENT	5											
		3	21MA3101	AB	AB	21AU3202	AB	AB	21AU3203	AB	AB	21AU3251	AB	AB	21AU3001	AB	AB	21AU3002	AB	AB										ABSENT	6	-										
65	720721102821	6	21AU6201	A	8.0	21AU6202	A	8.0	21AU6203	A	8.0	21AU6304	A	8.0	21AU6251	A	8.0	21EE6401	A	8.0	21AU6001	O	10.0	21AU6002	A+	9.0	21HE6071	A	8.0	21HE6072	A+	9.0	21AU6204	A+	9.0	21AU6205	A+	9.0	PASS	-	8.37	7.96

DATE : 06.08.2024

06/08/2024

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HICET OCoE CBE-32

PRINCIPAL
Hindusthan College Of Engineering & T...
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGG & TECH * CBE-32 *

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with 'A++' Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : 2021 — PROGRAMME : B.E. CIVIL ENGINEERING / SHIFT : GENERAL / SECTION : ALL — **SEMESTER : 6**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA						RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.															
1	720721103001	6	21CE6201	B+	7.0	21CE6202	B+	7.0	21CE6203	C	5.0	21CE6204	B+	7.0	21CE6301	A	8.0	21LS6405	B+	7.0	21CE6001	A	8.0	21CE6002	A+	9.0	21CE6701	A+	9.0	21HE6071	B+	7.0	21HE6072	B+	7.0	PASS	-	6.55	6.44							
		5	21CE5203	AB	AB	21CE5204	AB	AB																									ABSENT	2													
		4	21CE4203	RA	0.0																												RE-APPEAR	1													
		3	21MA3103	AB	AB	21CE3202	C	5.0	21CE3251	AB	AB																						RE-APPEAR	2													
		2	21PH2151	RA	0.0	21CY2151	B	6.0																									RE-APPEAR	1													
		1	21HE1101	B+	7.0	21PH1151	C	5.0	21CY1151	C	5.0	21ME1152	RA	0.0																			RE-APPEAR	1	-												
2	720721103002	6	21CE6201	A+	9.0	21CE6202	A	8.0	21CE6203	A	8.0	21CE6204	A+	9.0	21CE6305	A	8.0	21LS6405	A	8.0	21CE6001	O	10.0	21CE6002	O	10.0	21CE6701	O	10.0	21HE6071	B+	7.0	21HE6072	A	8.0	21CE6205	A+	9.0	21CE6209	A	8.0	PASS	-	8.53	8.08
3	720721103003	6	21CE6201	B	6.0	21CE6202	B	6.0	21CE6203	B	6.0	21CE6204	A	8.0	21CE6301	B+	7.0	21LS6405	B+	7.0	21CE6001	A+	9.0	21CE6002	A+	9.0	21CE6701	A+	9.0	21HE6071	B	6.0	21HE6072	B+	7.0	PASS	-	7.04	6.99							
4	720721103004	6	21CE6201	A	8.0	21CE6202	B+	7.0	21CE6203	B+	7.0	21CE6204	B	6.0	21CE6305	RA	0.0	21BM6401	RA	0.0	21CE6001	A+	9.0	21CE6002	A+	9.0	21CE6701	A+	9.0	21HE6071	B	6.0	21HE6072	B+	7.0	RE-APPEAR	2	7.05	6.96							
		4	21CE4202	AB	AB																												ABSENT	1													
		3	21CE3201	C	5.0																												PASS	-		-											
5	720721103005	6	21CE6201	O	10.0	21CE6202	O	10.0	21CE6203	A	8.0	21CE6204	A	8.0	21CE6305	A	8.0	21BM6401	B+	7.0	21CE6001	O	10.0	21CE6002	O	10.0	21CE6701	O	10.0	21HE6071	B	6.0	21HE6072	O	10.0	21CE6205	A+	9.0	21CE6209	A	8.0	PASS	-	8.67	9.09
6	720721103006	6	21CE6201	A+	9.0	21CE6202	A	8.0	21CE6203	B	6.0	21CE6204	A	8.0	21CE6301	A	8.0	21BM6401	B	6.0	21CE6001	O	10.0	21CE6002	A+	9.0	21CE6701	O	10.0	21HE6071	B+	7.0	21HE6072	A	8.0	21CE6205	A+	9.0	21CE6209	A	8.0	PASS	-	7.98	7.95
7	720721103007	6	21CE6201	A	8.0	21CE6202	A	8.0	21CE6203	A	8.0	21CE6204	A	8.0	21CE6305	B+	7.0	21CS6401	C	5.0	21CE6001	O	10.0	21CE6002	A+	9.0	21CE6701	A+	9.0	21HE6071	B+	7.0	21HE6072	B+	7.0	21CE6205	A+	9.0	21CE6209	A	8.0	PASS	-	7.82	7.51
8	720721103008	6	21CE6201	A	8.0	21CE6202	A	8.0	21CE6203	A	8.0	21CE6204	A	8.0	21CE6305	B+	7.0	21LS6404	A	8.0	21CE6001	A+	9.0	21CE6002	O	10.0	21CE6701	O	10.0	21HE6071	B+	7.0	21HE6072	A	8.0	21CE6205	A	8.0	21CE6209	A	8.0	PASS	-	8.08	7.82
9	720721103009	6	21CE6201	B+	7.0	21CE6202	A	8.0	21CE6203	B+	7.0	21CE6204	A+	9.0	21CE6301	A+	9.0	21CH6401	A	8.0	21CE6001	A+	9.0	21CE6002	A	8.0	21CE6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A	8.0	PASS	-	8.06	7.48							
10	720721103010	6	21CE6201	RA	0.0	21CE6202	B+	7.0	21CE6203	AB	AB	21CE6204	AB	AB	21CE6301	AB	AB	21LS6405	AB	AB	21CE6001	AB	AB	21CE6002	AB	AB	21CE6701	AB	AB	21HE6071	B+	7.0	21HE6072	B+	7.0	RE-APPEAR	8	7.00	6.96							
		5	21CE5203	AB	AB	21CE5204	AB	AB	21CE5205	AB	AB	21CE5303	AB	AB																			ABSENT	4													
		4	21CE4203	AB	AB																												ABSENT	1													
		3	21MA3103	AB	AB																												ABSENT	1	-												
11	720721103011	6	21CE6201	A	8.0	21CE6202	B+	7.0	21CE6203	B+	7.0	21CE6204	B+	7.0	21CE6305	B+	7.0	21LS6404	B+	7.0	21CE6001	A	8.0	21CE6002	A	8.0	21CE6701	A+	9.0	21HE6071	B+	7.0	21HE6072	B+	7.0	PASS	-	6.87	6.57							
		3	21CE3201	C	5.0																												PASS	-													
		1	21CY1151	C	5.0																												PASS	-		-											
12	720721103012	6	21CE6201	A+	9.0	21CE6202	A	8.0	21CE6203	B+	7.0	21CE6204	A	8.0	21CE6301	A+	9.0	21BM6401	B	6.0	21CE6001	O	10.0	21CE6002	O	10.0	21CE6701	O	10.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21CE6206	O	10.0	21CE6210	O	10.0	PASS	-	8.57	8.31
13	720721103013	6	21CE6201	A	8.0	21CE6202	A+	9.0	21CE6203	O	10.0	21CE6204	A	8.0	21CE6305	A	8.0	21BM6401	A	8.0	21CE6001	O	10.0	21CE6002	O	10.0	21CE6701	O	10.0	21HE6071	B+	7.0	21HE6072	A	8.0	PASS	-	8.67	8.21							
14	720721103014	6	21CE6201	RA	0.0	21CE6202	RA	0.0	21CE6203	RA	0.0	21CE6204	RA	0.0	21CE6301	C	5.0	21LS6405	B	6.0	21CE6001	B+	7.0	21CE6002	B+	7.0	21CE6701	A+	9.0	21HE6071	B+	7.0	21HE6072	B+	7.0	RE-APPEAR	4	6.42	6.30							
		5	21CE5201	AB	AB	21CE5203	AB	AB	21CE5204	AB	AB	21CE5205	AB	AB	21CE5303	AB	AB																ABSENT	5													
		4	21MA4103	AB	AB	21CE4201	RA	0.0	21CE4202	AB	AB	21CE4203	AB	AB																			RE-APPEAR	4													
		3	21MA3103	AB	AB	21CE3201	AB	AB	21CE3203	AB	AB	21CE3251	AB	AB																			ABSENT	4													
		2	21MA2101	AB	AB	21EE2103	AB	AB	21PH2151	RA	0.0	21CY2151	RA	0.0																			RE-APPEAR	4													
		1	21MA1102	RA	0.0	21PH1151	RA	0.0	21CY1151	RA	0.0	21ME1152	RA	0.0																			RE-APPEAR	4	-												
15	720721103015	6	21CE6201	B	6.0	21CE6202	A	8.0	21CE6203	B+	7.0	21CE6204	B+	7.0	21CE6301	A	8.0	21AG6401	B	6.0	21CE6001	A+	9.0	21CE6002	A+	9.0	21CE6701	A+	9.0	21HE6071	A	8.0	21HE6072	A	8.0	PASS	-	7.42	7.09							
16	720721103016	6	21CE6201	O	10.0	21CE6202	A+	9.0	21CE6203	A	8.0	21CE6204	A+	9.0	21CE6301	A	8.0	21AG6401	B	6.0	21CE6001	A+	9.0	21CE6002	A+	9.0	21CE6701	A+	9.0	21HE6071	B	6.0	21HE6072	B+	7.0	21CE6205	A+	9.0	21CE6209	A	8.0	PASS	-	8.33	7.94
17	720721103017	6	21CE6201	A	8.0	21CE6202	A+	9.0	21CE6203	A+	9.0	21CE6204	A+	9.0	21CE6305	A	8.0	21FT6401	A	8.0	21CE6001	A+	9.0	21CE6002	A+	9.0	21CE6701	A+	9.0	21HE6071	B+	7.0	21HE6072	B+	7.0	21CE6205	A+	9.0	21CE6209	A	8.0	PASS	-	8.47	8.01
18	720721103018	6	21CE6201	B+	7.0	21CE6202	A	8.0	21CE6203	A	8.0	21CE6204	B+	7.0	21CE6305	B	6.0	21LS6405	A+	9.0	21CE6001	A+	9.0	21CE6002	A+	9.0	21CE6701	A+	9.0	21HE6071	B	6.0	21HE6072	B+	7.0	PASS	-	7.67	7.30							
19	720721103019	6	21CE6201	RA	0.0	21CE6202	RA	0.0	21CE6203	B	6.0	21CE6204	C	5.0	21CE6301	A	8.0	21LS6405	B+	7.0	21CE6001	A	8.0	21CE6002	A	8.0	21CE6701	A	8.0	21HE6071	C	5.0	21HE6072	A	8.0	RE-APPEAR	2	6.44	6.10							
		5	21CE5204	B	6.0																												PASS	-	-												
		4	21CE4202	AB	AB																												ABSENT	1													
		3	21CE3201	RA	0.0	21CE3202	C	5.0	21CE3251	RA	0.0																						RE-APPEAR	2													
		2	21EE2103	B	6.0	21PH2151	RA	0.0																									RE-APPEAR	1	-												
20	720721103020	6	21CE6201	A	8.0	21CE6202	A	8.0	21CE6203	A	8.0	21CE6204	A	8.0	21CE6305	A	8.0	21BM6401	B	6.0	21CE6001	A+	9.0	21CE6002	A+	9.0	21CE6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	8.04	8.05							
21	720721103021	6	21CE6201	A	8.0	21CE6202	A	8.0	21CE6203	A	8.0	21CE6204	C	5.0	21CE6305	B+	7.0	21LS6405	A	8.0	21CE6001	A	8.0	21CE6002	A+	9.0	21CE6701	A+	9.0	21HE6071	A+	9.0	21HE6072	B+	7.0	PASS	-	7.60	6.82							
		3	21MA3103	RA	0.0	21CE3251	RA	0.0																									RE-APPEAR	2													
		1	21CY1151	RA	0.0																												RE-APPEAR	1	-												
22	720721103022	6	21CE6201	B	6.0	21CE6202	B	6.0	21CE6203	B+	7.0	21CE6204	B	6.0	21CE6301	B+	7.0	21LS6405	B+	7.0	21CE6001	B+	7.0	21CE6002	B+	7.0	21CE6701	A+	9.0	21HE6071	A+	9.0	21HE6072	B+	7.0	PASS	-	6.70	6.36							
		4	21CE4201	RA	0.0	21CE4202	AB	AB																									RE-APPEAR	2													
		3	21MA3103	RA	0.0																												RE-APPEAR	1													
		2	21EE2103	RA	0.0	21CY2151	B	6.0																									RE-APPEAR	1	-												
23	720721103023	6	21CE6201	B+	7.0	21CE6202	B+	7.0	21CE6203	B	6.0	21CE6204	A	8.0	21CE6301	B+	7.0	21LS6405	B+	7.0	21CE6001	A	8.0	21CE6002	A+	9.0	21CE6701	A+	9.0	21HE6071	C	5.0	21HE6072	B+	7.0	PASS	-	7.19	7.06							
24	720721103024	6	21CE6201	B	6.0	21CE6202	B+	7.0	21CE6203	B+	7.0	21CE6204	C	5.0	21CE6305	B+	7.0	21LS6405	B+	7.0	21CE6001	A	8.0	21CE6002	A	8.0	21CE6701	A+	9.0	21HE6071	C	5.0	21HE6072	B+	7.0	PASS	-	6.75	6.83							
		5	21CE5202	RA	0.0																												RE-APPEAR	1	-												
25	720721103025	6	21CE6201	B+	7.0	21CE6202	A	8.0	21CE6203	B+	7.0	21CE6204	A	8.0	21CE6305	B+	7.0	21FT6401	A	8.0	21CE6001	A+	9.0	21CE6002	A	8.0	21CE6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A	8.0	PASS	-	7.69	7.63							
26	720721103026	6	21CE6201	B	6.0	21CE6202	B+	7.0	21CE6203	B	6.0	21CE6204	C	5.0	21CE6301	A	8.0	21LS6405	B+	7.0	21CE6001	A	8.0	21CE6002	A	8.0	21CE6701	A+	9.0	21HE6071	B+	7.0	21HE6072	B+	7.0	PASS	-	6.83	6.67							
		3	21MA3103	RA	0.0																												RE-APPEAR	1	-												
27	720721103027	4	21CE4001	AB	AB	21CE4002	AB	AB																									ABSENT	2													
		3	21CE3002	AB	AB																												ABSENT	1	-												
28	720721103028	6	21CE6201	A+	9.0	21CE6202	A	8.0	21CE6203	A	8.0	21CE6204	B	6.0	21CE6305	B+	7.0	21LS6405	A+	9.0	21CE6001	A+	9.0	21CE6002	O	10.0	21CE6701	O	10.0	21HE6071	B+	7.0	21HE6072	A	8.0	21CE6205	A+	9.0	21CE6209	A	8.0	PASS	-	8.18	8.17
29	720721103030	6	21CE6201	B	6.0	21CE6202	B+	7.0	21CE6203	A	8.0	21CE6204	C	5.0	21CE6301	A	8.0	21LS6405	B+	7.0	21CE6001	A	8.0	21CE6002	A	8.0	21CE6701	A+	9.0	21HE6071	C	5.0	21HE6072	A	8.0	PASS	-	7.03	6.68							
		5	21CE5203	B+	7.0																												PASS	-													
		3	21MA3103	RA	0.0	21CE3201	RA	0.0																									RE-APPEAR	2													
		2	21CY2151	B+	7.0																												PASS	-													
		1	21CY1151	RA	0.0																												RE-APPEAR	1	-												
30	720721103031	6	21CE6201	A	8.0	21CE6202	B+	7.0	21CE6203	B+	7.0	21CE6204	C	5.0	21CE6301	A	8.0	21AI6401	B	6.0	21CE6001	A+	9.0	21CE6002	A+	9.0	21CE6701	O	10.0	21HE6071	C	5.0	21HE6072	A	8.0	21CE6205	A+	9.0	21CE6209	A	8.0	PASS	-	7.47	8.07
31	720721103032	6	21CE6201	B+	7.0	21CE6202	B	6.0	21CE6203	B+	7.0	21CE6204	A	8.0	21CE6301	A	8.0	21AG6401	C	5.0	21CE6001	A+	9.0	21CE6002	A+	9.0	21CE6701	A+	9.0	21HE6071	C	5.0	21HE6072	B+	7.0	PASS	-	7.13	6.96							
32	720721103033	6	21CE6201	B	6.0	21CE6202	B	6.0	21CE6203	B+	7.0	21CE6204	B+	7.0	21CE6301	B	6.0	21AG6401	C	5.0	21CE6001	A	8.0	21CE6002	A	8.0	21CE6701	A+	9.0	21HE6071	A	8.0	21HE6072	B+	7.0	PASS	-	6.63	6.74							
		5	21CE5205	AB	AB																												ABSENT	1													
		4	21CE4201	AB	AB	21CE4203	AB	AB																									ABSENT	2													
		3	21CE3251	AB	AB																												ABSENT	1	-												
33	720721103034	6	21CE6201	A	8.0	21CE6202	A+	9.0	21CE6203	A+	9.0	21CE6204	O	10.0	21CE6305	A	8.0	21LS6405	B+	7.0	21CE6001	O	10.0	21CE6002	A+	9.0	21CE6701	A+	9.0	21HE6071	B+	7.0	21HE6072	B+	7.0	21CE6205	A+	9.0	21CE6209	A	8.0	PASS	-	8.52	7.77
34	720721103035	6	21CE6201	A	8.0	21CE6202	A	8.0	21CE6203	A+	9.0	21CE6204	O	10.0	21CE6301	O	10.0	21AG6401	C	5.0	21CE6001	O	10.0	21CE6002	O	10.0	21CE6701	O	10.0	21HE6071	A+	9.0	21HE6072	B+	7.0	21CE6205	A+	9.0	21CE6209	A	8.0	PASS	-	8.57	7.91
35	720721103036	6	21CE6201	A	8.0	21CE6202	A	8.0	21CE6203	A	8.0	21CE6204	A+	9.0	21CE6301	A+	9.0	21BM6401	RA	0.0	21CE6001	O	10.0	21CE6002	O	10.0	21CE6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21CE6206	A+	9.0	21CE6210	A+	9.0	RE-APPEAR	1	8.85	8.67
36	720721103037	6	21CE6201	A	8.0	21CE6202	A	8.0	21CE6203	B+	7.0	21CE6204	A	8.0	21CE6301	O	10.0	21LS6404	A	8.0	21CE6001	O	10.0	21CE6002	O	10.0	21CE6701	A+	9.0	21HE6071	B	6.0	21HE6072	A	8.0	21CE6205	A+	9.0	21CE6209	A	8.0	PASS	-	8.37	8.14
37	720721103038	6	21CE6201	B+	7.0	21CE6202	A	8.0	21CE6203	A	8.0	21CE6204	A	8.0	21CE6301	A+	9.0	21LS6405	A	8.0	21CE6001	A+	9.0	21CE6002	A	8.0	21CE6701	A	8.0	21HE6071	A+	9.0	21HE6072	A	8.0	PASS	-	8.10	7.36							
		3	21MA3103	RA	0.0	21CE3251	RA	0.0																									RE-APPEAR	2													
		1	21CY1151	RA	0.0																												RE-APPEAR	1	-												
38	720721103039	6	21CE6201	RA	0.0	21CE6202	AB	AB	21CE6203	AB	AB	21CE6204	AB	AB	21CE6305	AB	AB	21LS6405	AB	AB	21CE6001	AB	AB	21CE6002	AB	AB	21CE6701	AB	AB	21HE6071	A+	9.0	21HE6072	A	8.0	RE-APPEAR	9	6.88	6.46							
		5	21CE5201	RA	0.0	21CE5204	AB	AB	21CE5205	AB	AB	21CE5001	A	8.0	21CE5002	AB	AB																RE-APPEAR	4													
		4	21MA4103	AB	AB	21CE4201	RA	0.0	21CE4202	AB	AB	21CE4203	RA	0.0	21CE4001	C	5.0	21CE4002	B	6.0														RE-APPEAR	4													
		3	21MA3103	RA	0.0	21CE3201	RA	0.0	21CE3251	AB	AB																						RE-APPEAR	3													
		2	21ME2101	RA	0.0																												RE-APPEAR	1													
		1	21MA1102	RA	0.0	21PH1151	RA	0.0	21CY1151	RA	0.0																						RE-APPEAR	3	-												
39	720721103040	6	21CE6201	B	6.0	21CE6202	B+	7.0	21CE6203	B+	7.0	21CE6204	B+	7.0	21CE6305	B+	7.0	21FT6401	A	8.0	21CE6001	A+	9.0	21CE6002	A	8.0	21CE6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A	8.0	PASS	-	7.15	6.43							
		5	21CE5201	AB	AB	21CE5202	RA	0.0																									RE-APPEAR	2													
		4	21CE4201	RA	0.0	21CE4202	AB	AB	21CE4203	B+	7.0																						RE-APPEAR	2													
		3	21CE3201	AB	AB	21CE3251	RA	0.0																									RE-APPEAR	2													
		2	21EE2103	RA	0.0	21ME2101	RA	0.0	21CY2151	B	6.0																						RE-APPEAR	2													
		1	21CY1151	RA	0.0																												RE-APPEAR	1	-												
40	720721103041	6	21CE6201	A+	9.0	21CE6202	A	8.0	21CE6203	B+	7.0	21CE6204	A	8.0	21CE6301	O	10.0	21BM6401	RA	0.0	21CE6001	O	10.0	21CE6002	O	10.0	21CE6701	O	10.0	21HE6071	A	8.0	21HE6072	A	8.0	21CE6205	A	8.0	21CE6209	B+	7.0	RE-APPEAR	1	8.41	7.80
41	720721103042	6	21CE6201	C	5.0	21CE6202	B	6.0	21CE6203	C	5.0	21CE6204	B	6.0	21CE6301	B+	7.0	21FT6401	B+	7.0	21CE6001	A	8.0	21CE6002	B+	7.0	21CE6701	A	8.0	21HE6071	B+	7.0	21HE6072	A	8.0	PASS	-	6.24	6.20							
		5	21CE5201	RA	0.0	21CE5202	RA	0.0																									RE-APPEAR	2													
		4	21CE4201	RA	0.0	21CE4202	AB	AB	21CE4203	RA	0.0																						RE-APPEAR	3													
		3	21CE3201	C	5.0																												PASS	-													
		2	21MA2101	AB	AB	21PH2151	RA	0.0																									RE-APPEAR	2													
		1	21CY1151	RA	0.0																												RE-APPEAR	1	-												
42	720721103043	6	21CE6201	A+	9.0	21CE6202	A	8.0	21CE6203	A	8.0	21CE6204	A+	9.0	21CE6301	O	10.0	21LS6405	A+	9.0	21CE6001	O	10.0	21CE6002	O	10.0	21CE6701	A+	9.0	21HE6071	A	8.0	21HE6072	B+	7.0	21CE6205	A+	9.0	21CE6209	A	8.0	PASS	-	8.80	8.44
43	720721103044	6	21CE6201	RA	0.0	21CE6202	B	6.0	21CE6203	C	5.0	21CE6204	C	5.0	21CE6305	RA	0.0	21BM6401	RA	0.0	21CE6001	A	8.0	21CE6002	A	8.0	21CE6701	A	8.0	21HE6071	O	10.0	21HE6072	B+	7.0	RE-APPEAR	3	6.18	6.59							
		5	21CE5204	RA	0.0	21CE5303	RA	0.0																									RE-APPEAR	2													
		4	21MA4103	RA	0.0	21CE4201	RA	0.0	21CE4202	RA	0.0	21CE4203	RA	0.0	21CE4001	C	5.0	21CE4002	B	6.0														RE-APPEAR	4													
		3	21MA3103	RA	0.0	21CE3201	RA	0.0	21CE3202	RA	0.0	21CE3203	AB	AB	21CE3251	AB	AB																RE-APPEAR	5													

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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : 2021 | PROGRAMME : B.E. CIVIL ENGINEERING / SHIFT : GENERAL / SECTION : ALL | SEMESTER : 6

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA	RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.										
		2	21EE2103	AB	AB	21ME2101	RA	0.0																								RE-APPEAR	2		-							
44	720721103045	6	21CE6201	A	8.0	21CE6202	A+	9.0	21CE6203	A	8.0	21CE6204	A+	9.0	21CE6301	A+	9.0	21LS6405	A	8.0	21CE6001	A+	9.0	21CE6002	A+	9.0	21CE6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21CE6205	A	8.0	21CE6209	A	8.0	8.43	7.93
45	720721103046	6	21CE6201	A	8.0	21CE6202	B+	7.0	21CE6203	B+	7.0	21CE6204	B+	7.0	21CE6301	A	8.0	21LS6404	B+	7.0	21CE6001	A+	9.0	21CE6002	O	10.0	21CE6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A	8.0	21CE6205	A+	9.0	21CE6209	A	8.0	7.85	7.88
46	720721103047	6	21CE6201	B	6.0	21CE6202	B+	7.0	21CE6203	B+	7.0	21CE6204	B+	7.0	21CE6305	B	6.0	21LS6402	C	5.0	21CE6001	A+	9.0	21CE6002	A+	9.0	21CE6701	A+	9.0	21HE6071	B	6.0	21HE6072	B+	7.0	PASS	-	6.79	7.35				
47	720721103048	6	21CE6201	A	8.0	21CE6202	O	10.0	21CE6203	O	10.0	21CE6204	A+	9.0	21CE6305	A	8.0	21BM6401	B+	7.0	21CE6001	O	10.0	21CE6002	O	10.0	21CE6701	O	10.0	21HE6071	O	10.0	21HE6072	A	8.0	21CE6205	A+	9.0	21CE6209	A	8.0	8.83	8.84
48	720721103049	6	21CE6201	C	5.0	21CE6202	B+	7.0	21CE6203	B	6.0	21CE6204	B	6.0	21CE6305	B+	7.0	21NC6401	B+	7.0	21CE6001	AB	AB	21CE6002	AB	AB	21CE6701	AB	AB	21HE6071	B	6.0	21HE6072	B+	7.0	RE-APPEAR	3	6.35	6.75				
		4	21CE4203	AB	AB																											ABSENT	1									
		3	21MA3103	RA	0.0																											RE-APPEAR	1									
		2	21MA2101	RA	0.0	21EE2103	RA	0.0																								RE-APPEAR	2		-							
49	720721103050	6	21CE6201	B+	7.0	21CE6202	A	8.0	21CE6203	A	8.0	21CE6204	A	8.0	21CE6305	B+	7.0	21FT6401	A	8.0	21CE6001	A+	9.0	21CE6002	A+	9.0	21CE6701	O	10.0	21HE6071	A	8.0	21HE6072	B+	7.0	PASS	-	7.92	7.09				
		1	21CY1151	RA	0.0																											RE-APPEAR	1		-							
50	720721103051	6	21CE6201	B+	7.0	21CE6202	B+	7.0	21CE6203	A	8.0	21CE6204	A	8.0	21CE6305	B+	7.0	21LS6405	A	8.0	21CE6001	A	8.0	21CE6002	B+	7.0	21CE6701	A+	9.0	21HE6071	C	5.0	21HE6072	B+	7.0	PASS	-	7.17	6.98				
		2	21EE2103	RA	0.0																											RE-APPEAR	1									
		1	21CY1151	C	5.0																											PASS	-		-							
51	720721103052	6	21CE6201	A	8.0	21CE6202	A	8.0	21CE6203	A	8.0	21CE6204	A	8.0	21CE6305	B+	7.0	21BM6401	B+	7.0	21CE6001	O	10.0	21CE6002	O	10.0	21CE6701	O	10.0	21HE6071	A	8.0	21HE6072	A	8.0	21CE6205	A+	9.0	21CE6209	A	8.0	8.17	7.77
52	720721103053	6	21CE6201	B+	7.0	21CE6202	B+	7.0	21CE6203	A	8.0	21CE6204	A	8.0	21CE6301	A	8.0	21LS6404	B+	7.0	21CE6001	A	8.0	21CE6002	A	8.0	21CE6701	A	8.0	21HE6071	C	5.0	21HE6072	B	6.0	PASS	-	6.88	6.87				
		3	21MA3103	C	5.0																											PASS	-									
		2	21EE2103	B+	7.0																											PASS	-									
		1	21CY1151	C	5.0	21ME1152	RA	0.0																								RE-APPEAR	1		-							
53	720721103054	6	21CE6201	A	8.0	21CE6202	A	8.0	21CE6203	A	8.0	21CE6204	A	8.0	21CE6305	B+	7.0	21AE6401	A+	9.0	21CE6001	O	10.0	21CE6002	O	10.0	21CE6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21CE6205	A+	9.0	21CE6209	A	8.0	8.50	8.80
54	720721103055	6	21CE6201	B+	7.0	21CE6202	B	6.0	21CE6203	C	5.0	21CE6204	B	6.0	21CE6301	B+	7.0	21LS6405	B	6.0	21CE6001	A	8.0	21CE6002	B+	7.0	21CE6701	A+	9.0	21HE6071	A+	9.0	21HE6072	B+	7.0	PASS	-	6.60	6.41				
		5	21CE5201	AB	AB	21CE5303	AB	AB																								ABSENT	2									
		4	21MA4103	RA	0.0	21CE4203	RA	0.0																								RE-APPEAR	2									
		3	21MA3103	RA	0.0	21CE3201	RA	0.0	21CE3251	AB	AB																					RE-APPEAR	3									
		2	21MA2101	RA	0.0	21EE2103	RA	0.0	21ME2101	RA	0.0	21PH2151	RA	0.0																		RE-APPEAR	4									
		1	21MA1102	RA	0.0	21CY1151	RA	0.0																								RE-APPEAR	2		-							
55	720721103056	6	21CE6201	A+	9.0	21CE6202	A	8.0	21CE6203	A	8.0	21CE6204	A	8.0	21CE6301	B+	7.0	21LS6405	A	8.0	21CE6001	A+	9.0	21CE6002	A	8.0	21CE6701	A	8.0	21HE6071	A+	9.0	21HE6072	A	8.0	21CE6205	A+	9.0	21CE6209	A	8.0	8.18	7.98
56	720721103057	6	21CE6201	B	6.0	21CE6202	B	6.0	21CE6203	B+	7.0	21CE6204	B+	7.0	21CE6305	B+	7.0	21LS6402	B+	7.0	21CE6001	A+	9.0	21CE6002	A	8.0	21CE6701	A+	9.0	21HE6071	O	10.0	21HE6072	B+	7.0	PASS	-	7.15	7.52				
		4	21CE4203	AB	AB																											ABSENT	1									
		2	21EE2103	AB	AB																											ABSENT	1		-							
57	720721103058	6	21CE6201	B+	7.0	21CE6202	C	5.0	21CE6203	C	5.0	21CE6204	B	6.0	21CE6305	RA	0.0	21LS6405	B+	7.0	21CE6001	A	8.0	21CE6002	B+	7.0	21CE6701	A+	9.0	21HE6071	O	10.0	21HE6072	B+	7.0	RE-APPEAR	1	6.25	6.21				
		5	21CE5201	RA	0.0	21CE5202	RA	0.0	21CE5203	C	5.0	21CE5205	AB	AB	21CE5304	AB	AB	21CE5001	A	8.0													RE-APPEAR	4									
		4	21CE4201	AB	AB	21CE4203	AB	AB	21CE4001	C	5.0	21CE4002	B	6.0																		RE-APPEAR	2									
		3	21MA3103	RA	0.0	21CE3201	RA	0.0	21CE3251	AB	AB	21CE3002	A	8.0																		RE-APPEAR	3									
		2	21MA2101	AB	AB	21EE2103	C	5.0	21ME2101	RA	0.0	21PH2151	RA	0.0	21CY2151	C	5.0																RE-APPEAR	3									
		1	21PH1151	RA	0.0	21CY1151	RA	0.0																								RE-APPEAR	2		-							
58	720721103059	3	21CE3002	AB	AB																											ABSENT	1									
		2	21ME2001	AB	AB																											ABSENT	1		-							
59	720721103060	6	21CE6201	A	8.0	21CE6202	A	8.0	21CE6203	A	8.0	21CE6204	A+	9.0	21CE6305	B+	7.0	21LS6405	A	8.0	21CE6001	A+	9.0	21CE6002	A+	9.0	21CE6701	O	10.0	21HE6071	C	5.0	21HE6072	A	8.0	21CE6205	A+	9.0	21CE6209	A	8.0	8.17	7.80
60	720721103061	6	21CE6201	B	6.0	21CE6202	B+	7.0	21CE6203	A	8.0	21CE6204	A	8.0	21CE6305	B	6.0	21BM6401	B+	7.0	21CE6001	O	10.0	21CE6002	O	10.0	21CE6701	O	10.0	21HE6071	A	8.0	21HE6072	A	8.0	21CE6205	A+	9.0	21CE6209	A	8.0	PASS	-	7.77	8.05
61	720721103062	6	21CE6201	A	8.0	21CE6202	A+	9.0	21CE6203	A	8.0	21CE6204	A	8.0	21CE6305	A	8.0	21BM6401	B	6.0	21CE6001	A+	9.0	21CE6002	A+	9.0	21CE6701	O	10.0	21HE6071	A	8.0	21HE6072	A	8.0	21CE6205	A	8.0	21CE6209	A	8.0	PASS	-	8.07	7.94
62	720721103063	6	21CE6201	O	10.0	21CE6202	A	8.0	21CE6203	A	8.0	21CE6204	A	8.0	21CE6305	B+	7.0	21LS6405	B+	7.0	21CE6001	A+	9.0	21CE6002	O	10.0	21CE6701	O	10.0	21HE6071	A+	9.0	21HE6072	A	8.0	21CE6205	A+	9.0	21CE6209	A	8.0	PASS	-	8.35	8.09
63	720721103801	6	21CE6201	B	6.0	21CE6202	B+	7.0	21CE6203	A	8.0	21CE6204	A	8.0	21CE6305	B	6.0	21BM6401	RA	0.0	21CE6001	A+	9.0	21CE6002	A+	9.0	21CE6701	A+	9.0	21HE6071	A+	9.0	21HE6072	B+	7.0	RE-APPEAR	1	7.48	7.01				
		3	21MA3103	AB	AB																											ABSENT	1		-							
64	720721103802	6	21CE6201	B	6.0	21CE6202	A	8.0	21CE6203	A	8.0	21CE6204	C	5.0	21CE6301	A	8.0	21LS6405	B+	7.0	21CE6001	A	8.0	21CE6002	A+	9.0	21CE6701	O	10.0	21HE6071	A	8.0	21HE6072	A	8.0	PASS	-	7.40	6.99				
65	720721103803	6	21CE6201	C	5.0	21CE6202	B+	7.0	21CE6203	B	6.0	21CE6204	B+	7.0	21CE6301	B+	7.0	21LS6405	B+	7.0	21CE6001	A	8.0	21CE6002	A	8.0	21CE6701	A+	9.0	21HE6071	A	8.0	21HE6072	A	8.0	PASS	-	6.92	6.72				
		3	21MA3103	RA	0.0	21CE3251	AB	AB																								RE-APPEAR	2		-							
66	720721103804	6	21CE6201	B	6.0	21CE6202	B+	7.0	21CE6203	B+	7.0	21CE6204	B+	7.0	21CE6301	B+	7.0	21LS6405	B+	7.0	21CE6001	B+	7.0	21CE6002	A	8.0	21CE6701	A	8.0	21HE6071	A+	9.0	21HE6072	B+	7.0	PASS	-	6.95	6.60				
		5	21CE5201	RA	0.0	21CE5205	B+	7.0	21CE5303	AB	AB																					RE-APPEAR	2									
		4	21CE4202	B	6.0	21CE4203	RA	0.0																								RE-APPEAR	1									
		3	21MA3103	RA	0.0	21CE3251	RA	0.0																								RE-APPEAR	2		-							
67	720721103805	6	21CE6201	A	8.0	21CE6202	A	8.0	21CE6203	A	8.0	21CE6204	A	8.0	21CE6305	B+	7.0	21BM6401	B+	7.0	21CE6001	O	10.0	21CE6002	O	10.0	21CE6701	O	10.0	21HE6071	A	8.0	21HE6072	A+	9.0	21CE6205	A+	9.0	21CE6209	B+	7.0	PASS	-	8.10	8.17
68	720721103806	6	21CE6201	B	6.0	21CE6202	B+	7.0	21CE6203	B+	7.0	21CE6204	B+	7.0	21CE6301	B+	7.0	21LS6405	B+	7.0	21CE6001	A	8.0	21CE6002	A	8.0	21CE6701	A+	9.0	21HE6071	C	5.0	21HE6072	B+	7.0	PASS	-	7.00	6.53				
		3	21MA3103	AB	AB																											ABSENT	1		-							
69	720721103807	6	21CE6201	AB	AB	21CE6202	AB	AB	21CE6203	AB	AB	21CE6204	AB	AB	21CE6301	AB	AB	21CE6001	AB	AB	21CE6002	AB	AB	21CE6701	RA	0.0	21HE6071	C	5.0	21HE6072	AB	AB	RE-APPEAR	9	5.00	7.09				
		5	21CE5001	AB	AB	21CE5002	AB	AB																								ABSENT	2									
		4	21CE4001	AB	AB	21CE4002	AB	AB																								ABSENT	2		-							

DATE : 06.08.2024

CONTROLLER OF EXAMINATIONS

6/08/2024

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032

HICET OCoE CBE

PRINCIPAL
Hindusthan College Of Engineering & Technol
COIMBATORE - 641 032

HINDUSTHAN COLLEGE OF ENGG & TECH CBE

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : 2021 — PROGRAMME : B.E. COMPUTER SCIENCE AND ENGINEERING / SHIFT : GENERAL / SECTION : ALL — SEMESTER : 6

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA						RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.														
1	720721104001	6	21CS6181	A	8.0	21CS6253	A	8.0	21CS6306	A	8.0	21LS6404	B+	7.0	21CS6251	A+	9.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21IT6003	A+	9.0	PASS	-	8.36	7.34						
		5	21CS5251	A+	9.0																									PASS	-		-									
2	720721104002	6	21CS6181	C	5.0	21CS6253	B	6.0	21CS6306	B	6.0	21AE6401	C	5.0	21CS6251	B+	7.0	21CS6252	B+	7.0	21CS6701	A+	9.0	21HE6071	B	6.0	21HE6072	A	8.0	21IT6003	A	8.0	PASS	-	6.26	6.55						
		5	21CS5201	RA	0.0	21EC5231	AB	AB																						RE-APPEAR	2											
		1	21CY1151	C	5.0																									PASS	-		-									
3	720721104003	6	21CS6181	B+	7.0	21CS6253	B+	7.0	21CS6306	B	6.0	21LS6405	B+	7.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	A+	9.0	21IT6003	A	8.0	PASS	-	7.27	7.00						
		5	21CS5201	B	6.0	21EC5231	AB	AB	21CS5251	A	8.0																			RE-APPEAR	1											
		4	21CS4204	B+	7.0																									PASS	-		-									
4	720721104004	6	21CS6181	C	5.0	21CS6253	C	5.0	21CS6306	C	5.0	21LS6405	B+	7.0	21CS6251	B+	7.0	21CS6252	B+	7.0	21CS6701	A	8.0	21HE6071	B+	7.0	21HE6072	A	8.0	21IT6003	A	8.0	PASS	-	6.14	6.24						
		5	21CS5201	C	5.0	21CS5202	C	5.0	21EC5231	RA	0.0	21CS5351	RA	0.0																RE-APPEAR	2											
		4	21CS4204	B+	7.0	21CS4203	RA	0.0	21MA4151	RA	0.0																			RE-APPEAR	2											
		3	21CS3253	RA	0.0																									RE-APPEAR	1											
		2	21PH2151	B+	7.0	21CS2153	RA	0.0																						RE-APPEAR	1											
		1	21CY1151	C	5.0	21CS1152	RA	0.0	21EC1154	RA	0.0																			RE-APPEAR	2		-									
5	720721104005	6	21CS6181	B	6.0	21CS6253	B	6.0	21CS6306	B+	7.0	21LS6403	B+	7.0	21CS6251	A	8.0	21CS6252	B+	7.0	21CS6701	A+	9.0	21HE6071	O	10.0	21HE6072	A	8.0	21IT6003	A+	9.0	PASS	-	7.38	7.20						
6	720721104006	6	21CS6181	B+	7.0	21CS6253	B+	7.0	21CS6306	C	5.0	21LS6403	B+	7.0	21CS6251	B+	7.0	21CS6252	B+	7.0	21CS6701	A+	9.0	21HE6071	B	6.0	21HE6072	A	8.0	21IT6003	A	8.0	PASS	-	6.76	6.75						
		5	21EC5231	C	5.0	21CS5251	B+	7.0																						PASS	-											
		4	21CS4202	RA	0.0	21CS4203	RA	0.0																						RE-APPEAR	2		-									
7	720721104007	6	21CS6181	B+	7.0	21CS6253	B	6.0	21CS6306	C	5.0	21MT6401	C	5.0	21CS6251	B+	7.0	21CS6252	C	5.0	21CS6701	A	8.0	21HE6071	A	8.0	21HE6072	B+	7.0	21IT6003	AB	AB	RE-APPEAR	1	6.04	6.20						
		5	21CS5201	AB	AB	21CS5202	AB	AB	21CS5253	AB	AB	21EC5231	RA	0.0	21CS5351	AB	AB													RE-APPEAR	5											
		4	21CS4204	AB	AB	21CS4202	AB	AB	21CS4203	RA	0.0	21MA4151	RA	0.0	21CS4251	AB	AB													RE-APPEAR	5											
		3	21MA3104	AB	AB	21CS3253	RA	0.0																						RE-APPEAR	2											
		2	21MA2104	AB	AB	21CS2153	RA	0.0	21ME2154	RA	0.0																			RE-APPEAR	3											
		1	21MA1101	AB	AB	21CY1151	C	5.0	21EC1154	AB	AB																			RE-APPEAR	2		-									
8	720721104008	6	21CS6181	A	8.0	21CS6253	B	6.0	21CS6306	B	6.0	21LS6405	B+	7.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21IT6003	A+	9.0	21CS6207	C	5.0	21CS6258	A	8.0	PASS	-	7.36	7.58
9	720721104009	6	21CS6181	A+	9.0	21CS6253	A	8.0	21CS6306	A	8.0	21LS6404	A+	9.0	21CS6251	A+	9.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	O	10.0	21HE6072	O	10.0	21IT6003	A+	9.0	PASS	-	8.74	7.79						
10	720721104010	6	21CS6181	O	10.0	21CS6253	O	10.0	21CS6306	O	10.0	21LS6401	A+	9.0	21CS6251	O	10.0	21CS6252	O	10.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21IT6003	O	10.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	9.46	9.10
11	720721104011	6	21CS6181	O	10.0	21CS6253	O	10.0	21CS6306	A+	9.0	21LS6405	A	8.0	21CS6251	A+	9.0	21CS6252	O	10.0	21CS6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21IT6003	O	10.0	21CS6207	A+	9.0	21CS6258	B+	7.0	PASS	-	9.17	8.75
12	720721104012	6	21CS6181	RA	0.0	21CS6253	AB	AB	21CS6306	AB	AB	21CH6401	RA	0.0	21CS6251	RA	0.0	21CS6252	AB	AB	21CS6701	A+	9.0	21HE6071	C	5.0	21HE6072	A	8.0	21IT6003	B+	7.0	RE-APPEAR	6	7.17	7.18						
		5	21CS5201	AB	AB	21CS5202	AB	AB	21CS5253	AB	AB	21EC5231	AB	AB	21CS5351	AB	AB													ABSENT	5											
		4	21CS4204	AB	AB	21CS4202	AB	AB	21CS4203	AB	AB	21CS4251	AB	AB																ABSENT	4											
		3	21MA3104	AB	AB	21CS3201	AB	AB	21CS3202	AB	AB	21CS3203	AB	AB	21CS3253	AB	AB													ABSENT	5											
		2	21MA2104	AB	AB	21CS2153	AB	AB																						ABSENT	2											
		1	21MA1101	AB	AB	21CY1151	RA	0.0	21CS1152	AB	AB	21EC1154	AB	AB																RE-APPEAR	4		-									
13	720721104013	6	21CS6181	B+	7.0	21CS6253	B+	7.0	21CS6306	A	8.0	21MT6401	A	8.0	21CS6251	A	8.0	21CS6252	B+	7.0	21CS6701	A+	9.0	21HE6071	O	10.0	21HE6072	B+	7.0	21IT6003	A+	9.0	PASS	-	7.55	7.36						
		5	21EC5231	C	5.0																									PASS	-		-									
14	720721104014	6	21CS6181	A+	9.0	21CS6253	A+	9.0	21CS6306	A	8.0	21LS6401	A	8.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21IT6003	A+	9.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	8.59	7.93
15	720721104015	6	21CS6181	A+	9.0	21CS6253	A	8.0	21CS6306	A	8.0	21LS6404	A	8.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21IT6003	O	10.0	21CS6207	B+	7.0	21CS6258	A	8.0	PASS	-	8.51	8.54
16	720721104016	6	21CS6181	A+	9.0	21CS6253	A+	9.0	21CS6306	O	10.0	21LS6401	A+	9.0	21CS6251	O	10.0	21CS6252	A+	9.0	21CS6701	A+	9.0	21HE6071	O	10.0	21HE6072	O	10.0	21IT6003	A+	9.0	21CS6207	A	8.0	21CS6258	B+	7.0	PASS	-	8.98	8.97
17	720721104017	6	21CS6181	A+	9.0	21CS6253	A	8.0	21CS6306	A	8.0	21FT6401	A+	9.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	O	10.0	21HE6072	A+	9.0	21IT6003	A+	9.0	21CS6207	B+	7.0	21CS6258	A	8.0	PASS	-	8.54	8.52
18	720721104018	6	21CS6181	O	10.0	21CS6253	O	10.0	21CS6306	O	10.0	21LS6401	A+	9.0	21CS6251	O	10.0	21CS6252	O	10.0	21CS6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21IT6003	O	10.0	21CS6207	A+	9.0	21CS6258	A	8.0	PASS	-	9.59	9.22
19	720721104019	6	21CS6181	A	8.0	21CS6253	B+	7.0	21CS6306	B+	7.0	21LS6405	A	8.0	21CS6251	A+	9.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	A	8.0	21IT6003	A+	9.0	21CS6207	B	6.0	21CS6258	A	8.0	PASS	-	7.83	7.72
20	720721104020	6	21CS6181	A	8.0	21CS6253	B	6.0	21CS6306	B+	7.0	21LS6405	B+	7.0	21CS6251	A	8.0	21CS6252	B+	7.0	21CS6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A	8.0	21IT6003	A+	9.0	PASS	-	7.51	7.42						
21	720721104021	6	21CS6181	A	8.0	21CS6253	A	8.0	21CS6306	A+	9.0	21LS6401	A	8.0	21CS6251	O	10.0	21CS6252	O	10.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21IT6003	O	10.0	21CS6207	B	6.0	21CS6258	A	8.0	PASS	-	8.61	8.57
22	720721104022	6	21CS6181	O	10.0	21CS6253	A	8.0	21CS6306	A	8.0	21LS6404	A	8.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	21IT6003	A+	9.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	8.61	8.30
23	720721104023	6	21CS6181	A	8.0	21CS6253	B+	7.0	21CS6306	A	8.0	21ME6401	B+	7.0	21CS6251	A+	9.0	21CS6252	A	8.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21IT6003	O	10.0	PASS	-	8.21	7.77						
24	720721104024	6	21CS6181	RA	0.0	21CS6253	C	5.0	21CS6306	B	6.0	21MT6401	C	5.0	21CS6251	B+	7.0	21CS6252	B+	7.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	A	8.0	21IT6003	A	8.0	RE-APPEAR	1	6.62	6.85						
		5	21CS5251	B+	7.0																									PASS	-		-									
25	720721104025	6	21CS6181	B+	7.0	21CS6253	B	6.0	21CS6306	B+	7.0	21AE6401	B+	7.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	B	6.0	21HE6072	A	8.0	21IT6003	A	8.0	PASS	-	7.36	6.99						
		5	21CS5251	A	8.0																									PASS	-		-									
26	720721104026	6	21CS6181	A	8.0	21CS6253	B+	7.0	21CS6306	A	8.0	21NC6401	A+	9.0	21CS6251	A+	9.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21IT6003	A+	9.0	21CS6207	C	5.0	21CS6258	A	8.0	PASS	-	8.00	7.78
27	720721104027	6	21CS6181	B+	7.0	21CS6253	B	6.0	21CS6306	B+	7.0	21LS6405	B+	7.0	21CS6251	A	8.0	21CS6252	B+	7.0	21CS6701	A+	9.0	21HE6071	C	5.0	21HE6072	A+	9.0	21IT6003	A+	9.0	21CS6207	C	5.0	21CS6258	A	8.0	PASS	-	7.17	7.54
28	720721104028	6	21CS6181	A	8.0	21CS6253	A+	9.0	21CS6306	A	8.0	21NC6401	A+	9.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	C	5.0	21HE6072	O	10.0	21IT6003	O	10.0	21CS6207	B	6.0	21CS6258	A	8.0	PASS	-	8.42	8.39
29	720721104029	6	21CS6181	A+	9.0	21CS6253	A+	9.0	21CS6306	A	8.0	21LS6401	A+	9.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	21IT6003	O	10.0	21CS6207	B+	7.0	21CS6258	A	8.0	PASS	-	8.73	8.21
30	720721104030	6	21CS6181	A	8.0	21CS6253	A	8.0	21CS6306	A	8.0	21ME6401	B+	7.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21IT6003	A+	9.0	21CS6207	B	6.0	21CS6258	A	8.0	PASS	-	7.93	7.98
31	720721104031	6	21CS6181	A+	9.0	21CS6253	A	8.0	21CS6306	A	8.0	21FT6401	O	10.0	21CS6251	A	8.0	21CS6252	O	10.0	21CS6701	A+	9.0	21HE6071	O	10.0	21HE6072	A+	9.0	21IT6003	A+	9.0	21CS6207	B+	7.0	21CS6258	A	8.0	PASS	-	8.36	8.09
		5	21CS5201	B+	7.0																									PASS	-		-									
32	720721104032	6	21CS6181	A+	9.0	21CS6253	A	8.0	21CS6306	B+	7.0	21LS6405	B+	7.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	21IT6003	A+	9.0	PASS	-	8.38	8.19						
33	720721104033	6	21CS6181	A+	9.0	21CS6253	A+	9.0	21CS6306	A	8.0	21LS6404	O	10.0	21CS6251	A	8.0	21CS6252	A+	9.0	21CS6701	A+	9.0	21HE6071	O	10.0	21HE6072	O	10.0	21IT6003	A+	9.0	21CS6207	B+	7.0	21CS6258	A	8.0	PASS	-	8.64	8.42
34	720721104034	6	21CS6181	A+	9.0	21CS6253	A	8.0	21CS6306	A	8.0	21FT6401	A+	9.0	21CS6251	A+	9.0	21CS6252	O	10.0	21CS6701	A+	9.0	21HE6071	O	10.0	21HE6072	A+	9.0	21IT6003	A+	9.0	21CS6207	B+	7.0	21CS6258	A	8.0	PASS	-	8.56	8.23
35	720721104035	6	21CS6181	B+	7.0	21CS6253	B+	7.0	21CS6306	B+	7.0	21LS6404	B+	7.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	O	10.0	21HE6072	A+	9.0	21IT6003	A+	9.0	21CS6207	B	6.0	21CS6258	A	8.0	PASS	-	7.61	7.75
36	720721104036	6	21CS6181	B	6.0	21CS6253	B+	7.0	21CS6306	B	6.0	21AE6401	B+	7.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	A	8.0	21HE6071	B	6.0	21HE6072	A+	9.0	21IT6003	A	8.0	PASS	-	6.92	7.10						
		5	21EC5231	C	5.0																									PASS	-											
		4	21CS4203	RA	0.0																									RE-APPEAR	1		-									
37	720721104037	6	21CS6181	A+	9.0	21CS6253	A	8.0	21CS6306	A	8.0	21MT6401	A+	9.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21IT6003	A+	9.0	21CS6207	B+	7.0	21CS6258	A	8.0	PASS	-	8.47	8.30
38	720721104038	6	21CS6181	A+	9.0	21CS6253	A+	9.0	21CS6306	A	8.0	21LS6405	A	8.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	A+	9.0	21HE6071	O	10.0	21HE6072	O	10.0	21IT6003	A+	9.0	21CS6207	C	5.0	21CS6258	A	8.0	PASS	-	8.36	8.11
39	720721104039	6	21CS6181	A	8.0	21CS6253	A	8.0	21CS6306	A	8.0	21LS6401	A+	9.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	A+	9.0	21HE6071	O	10.0	21HE6072	O	10.0	21IT6003	A+	9.0	21CS6207	B	6.0	21CS6258	A	8.0	PASS	-	8.34	8.07
40	720721104040	6	21CS6181	A	8.0	21CS6253	A	8.0	21CS6306	A	8.0	21LS6401	A+	9.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21IT6003	O	10.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	8.68	8.53
41	720721104041	6	21CS6181	B+	7.0	21CS6253	A+	9.0	21CS6306	A	8.0	21MT6401	B+	7.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21IT6003	O	10.0	21CS6207	B+	7.0	21CS6258	A	8.0	PASS	-	8.39	8.34
42	720721104042	6	21CS6181	A+	9.0	21CS6253	O	10.0	21CS6306	A	8.0	21LS6405	A	8.0	21CS6251	A+	9.0	21CS6252	O	10.0	21CS6701	A+	9.0	21HE6071	O	10.0	21HE6072	O	10.0	21IT6003	O	10.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	8.93	8.63
43	720721104043	6	21CS6181	RA	0.0	21CS6253	AB	AB	21CS6306	AB	AB	21MT6401	AB	AB	21CS6251	AB	AB	21CS6252	AB	AB	21CS6701	A	8.0	21HE6071	C	5.0	21HE6072	B+	7.0	21IT6003	B+	7.0	RE-APPEAR	6	6.83	6.67						
		5	21CS5201	AB	AB	21CS5202	AB	AB	21CS5253	AB	AB	21EC5231	AB	AB	21CS5351	AB	AB													ABSENT	5											
		4	21CS4204	AB	AB	21CS4202	AB	AB	21CS4203	AB	AB	21CS4251	AB	AB																ABSENT	4											
		3	21MA3104	AB	AB	21CS3201	AB	AB	21CS3202	AB	AB	21CS3253	AB	AB																ABSENT	4											
		2	21MA2104	AB	AB	21PH2151	AB	AB	21CY2151	AB	AB	21CS2153	AB	AB	21ME2154	AB	AB													ABSENT	5											
		1	21MA1101	AB	AB	21PH1151	AB	AB	21CY1151	RA	0.0	21CS1152	AB	AB	21EC1154	AB	AB													RE-APPEAR	5		-									
44	720721104044	6	21CS6181	A	8.0	21CS6253	B+	7.0	21CS6306	A	8.0	21LS6404	B+	7.0	21CS6251	B+	7.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	O	10.0	21HE6072	A+	9.0	21IT6003	A+	9.0	21CS6207	C	5.0	21CS6258	B+	7.0	PASS	-	7.49	7.73
45	720721104045	6	21CS6181	C	5.0	21CS6253	AB	AB	21CS6306	AB	AB	21LS6404	AB	AB	21CS6251	AB	AB	21CS6252	AB	AB	21CS6701	AB	AB	21HE6071	A	8.0	21HE6072	A	8.0	21IT6003	AB	AB	RE-APPEAR	7	6.20	6.76						
		5	21CS5201	AB	AB	21CS5253	AB	AB	21EC5231	AB	AB	21CS5351	AB	AB																ABSENT	4											
		4	21CS4204	AB	AB	21CS4203	AB	AB																						ABSENT	2											
		2	21MA2104	AB	AB																									ABSENT	1		-									
46	720721104046	6	21CS6181	B+	7.0	21CS6253	B+	7.0	21CS6306	B+	7.0	21AU6401	B+	7.0	21CS6251	A	8.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	O	10.0	21HE6072	A+	9.0	21IT6003	O	10.0	PASS	-	7.64	7.48						
		5	21CS5201	B	6.0	21EC5231	B+	7.0																						PASS	-		-									
47	720721104047	6	21CS6181	B	6.0	21CS6253	B	6.0	21CS6306	B	6.0	21AE6401	B	6.0	21CS6251	B+	7.0	21CS6252	B+	7.0	21CS6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A	8.0	21IT6003	A+	9.0	PASS	-	6.65	7.43						
		5	21CS5201	C	5.0	21CS5202	AB	AB																						RE-APPEAR	1		-									
48	720721104048	6	21CS6181	A	8.0	21CS6253	A	8.0	21CS6306	B+	7.0	21LS6404	A	8.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21IT6003	O	10.0	21CS6207	RA	0.0	21CS6258	AB	AB	RE-APPEAR	2	8.60	8.24
		5	21CS5251	A+	9.0																									PASS	-		-									
49	720721104049	6	21CS6181	B+	7.0	21CS6253	B+	7.0	21CS6306	B	6.0	21AE6401	A	8.0	21CS6251	A+	9.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	A	8.0	21IT6003	A+	9.0	PASS	-	7.79	7.40						
50	720721104050	6	21CS6181	A	8.0	21CS6253	A	8.0	21CS6306	B+	7.0	21LS6404	O	10.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21IT6003	A+	9.0	21CS6207	B+	7.0	21CS6258	B+	7.0	PASS	-	8.27	7.88
51	720721104051	6	21CS6181	A	8.0	21CS6253	A	8.0	21CS6306	A	8.0	21ME6401	B	6.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21IT6003	O	10.0	PASS	-	8.34	7.41						

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

PROGRAMME : B.E. COMPUTER SCIENCE AND ENGINEERING / SHIFT : GENERAL / SECTION : ALL

BATCH : 2021

SEMESTER : 6

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA						RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.														
52	720721104052	6	21CS6181	A+	9.0	21CS6253	A	8.0	21CS6306	B+	7.0	21LS6405	A	8.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	A+	9.0	21HE6071	O	10.0	21HE6072	A+	9.0	21IT6003	A+	9.0	PASS	-	8.51	7.61						
53	720721104053	6	21CS6181	O	10.0	21CS6253	A	8.0	21CS6306	A	8.0	21LS6405	A	8.0	21CS6251	O	10.0	21CS6252	A+	9.0	21CS6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	21IT6003	A+	9.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	8.73	8.61
54	720721104054	6	21CS6181	O	10.0	21CS6253	A	8.0	21CS6306	A	8.0	21LS6404	O	10.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21IT6003	A+	9.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	8.78	8.65
55	720721104055	6	21CS6181	O	10.0	21CS6253	A	8.0	21CS6306	A	8.0	21FT6401	A+	9.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	A	8.0	21HE6072	A+	9.0	21IT6003	A+	9.0	21CS6207	B+	7.0	21CS6258	A	8.0	PASS	-	8.58	8.52
56	720721104056	6	21CS6181	A+	9.0	21CS6253	A	8.0	21CS6306	A	8.0	21NC6401	A+	9.0	21CS6251	O	10.0	21CS6252	A+	9.0	21CS6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21IT6003	O	10.0	21CS6207	B+	7.0	21CS6258	B+	7.0	PASS	-	8.53	8.61
57	720721104057	6	21CS6181	O	10.0	21CS6253	A+	9.0	21CS6306	A+	9.0	21LS6404	A+	9.0	21CS6251	A+	9.0	21CS6252	O	10.0	21CS6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21IT6003	O	10.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	9.15	8.73
58	720721104058	6	21CS6181	A+	9.0	21CS6253	B+	7.0	21CS6306	B+	7.0	21ME6401	B+	7.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A	8.0	21IT6003	A+	9.0	PASS	-	7.94	7.57						
59	720721104059	6	21CS6181	A+	9.0	21CS6253	A	8.0	21CS6306	A	8.0	21AU6401	B	6.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	A+	9.0	21IT6003	A+	9.0	PASS	-	8.30	7.53						
60	720721104060	6	21CS6181	A+	9.0	21CS6253	A	8.0	21CS6306	A	8.0	21AU6401	B+	7.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	21IT6003	A+	9.0	21CS6207	B+	7.0	21CS6258	A	8.0	PASS	-	8.31	8.14
61	720721104061	6	21CS6181	A	8.0	21CS6253	A	8.0	21CS6306	A	8.0	21LS6404	A	8.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	C	5.0	21HE6072	O	10.0	21IT6003	O	10.0	21CS6207	B+	7.0	21CS6258	A	8.0	PASS	-	8.31	8.28
62	720721104062	6	21CS6181	RA	0.0	21CS6253	C	5.0	21CS6306	C	5.0	21LS6403	B+	7.0	21CS6251	B+	7.0	21CS6252	RA	0.0	21CS6701	A	8.0	21HE6071	B	6.0	21HE6072	B+	7.0	21IT6003	B+	7.0	RE-APPEAR	2	5.97	6.00						
		5	21CS5201	RA	0.0	21CS5202	AB	AB	21CS5253	B+	7.0	21EC5231	AB	AB	21CS5351	AB	AB													RE-APPEAR	4											
		4	21CS4204	C	5.0	21CS4202	AB	AB	21CS4203	RA	0.0	21MA4151	RA	0.0	21CS4251	AB	AB													RE-APPEAR	4											
		3	21MA3104	C	5.0	21CS3201	AB	AB	21CS3202	AB	AB	21CS3203	AB	AB	21CS3253	AB	AB													RE-APPEAR	4											
		2	21MA2104	RA	0.0	21PH2151	AB	AB	21CS2153	RA	0.0																		RE-APPEAR	3											
		1	21MA1101	RA	0.0	21CY1151	C	5.0	21CS1152	AB	AB	21EC1154	AB	AB																RE-APPEAR	3		-									
63	720721104063	6	21CS6181	A	8.0	21CS6201	A	8.0	21CS6303	A	8.0	21MT6401	A+	9.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	B	6.0	21HE6072	B+	7.0	21IT6003	O	10.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	8.43	8.40
64	720721104064	2	21HE2101	AB	AB	21MA2104	AB	AB	21PH2151	AB	AB	21CY2151	AB	AB	21CS2152	AB	AB	21ME2154	AB	AB	21ME2001	AB	AB	21HE2071	AB	AB				ABSENT	8											
		1	21HE1101	AB	AB	21MA1101	AB	AB	21PH1151	AB	AB	21CY1151	AB	AB	21CS1151	AB	AB	21EC1154	AB	AB	21HE1071	AB	AB							ABSENT	7		-									
65	720721104065	6	21CS6181	A	8.0	21CS6201	B+	7.0	21CS6303	A	8.0	21MT6401	B+	7.0	21CS6251	A	8.0	21CS6252	A+	9.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	A	8.0	21IT6003	A	8.0	21CS6207	B+	7.0	21CS6258	A	8.0	PASS	-	7.75	7.90
66	720721104066	6	21CS6181	A	8.0	21CS6201	B+	7.0	21CS6303	A	8.0	21ME6401	B+	7.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	B+	7.0	21IT6003	O	10.0	21CS6207	B+	7.0	21CS6258	A	8.0	PASS	-	7.93	8.08
67	720721104067	6	21CS6181	B	6.0	21CS6201	AB	AB	21CS6303	C	5.0	21LS6402	AB	AB	21CS6251	C	5.0	21CS6252	B	6.0	21CS6701	A	8.0	21HE6071	A+	9.0	21HE6072	C	5.0	21IT6003	A	8.0	RE-APPEAR	2	6.46	6.63						
		5	21CS5201	B+	7.0	21EC5231	AB	AB	21CS5351	AB	AB																			RE-APPEAR	2											
		4	21CS4201	RA	0.0																									RE-APPEAR	1											
		3	21MA3104	B+	7.0																									PASS	-		-									
68	720721104068	6	21CS6181	A+	9.0	21CS6201	A	8.0	21CS6303	A	8.0	21LS6401	A+	9.0	21CS6251	A	8.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	A	8.0	21IT6003	O	10.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	8.55	8.16
69	720721104069	6	21CS6181	AB	AB	21CS6201	AB	AB	21CS6303	AB	AB	21LS6401	AB	AB	21CS6251	AB	AB	21CS6252	AB	AB	21CS6701	AB	AB	21HE6071	A+	9.0	21HE6072	B+	7.0	21IT6003	AB	AB	RE-APPEAR	8	5.50	6.43						
		5	21CS5201	RA	0.0	21CS5202	AB	AB	21CS5253	C	5.0	21EC5231	RA	0.0	21CS5351	AB	AB	21CS5001	AB	AB										RE-APPEAR	5											
		4	21CS4201	AB	AB	21CS4202	AB	AB	21CS4203	AB	AB	21CS4251	AB	AB	21CS4001	AB	AB	21CS4002	AB	AB										ABSENT	6											
		3	21MA3104	AB	AB	21CS3251	RA	0.0																						RE-APPEAR	2											
		2	21PH2151	C	5.0	21CS2152	AB	AB																						RE-APPEAR	1											
		1	21MA1101	C	5.0	21EC1154	RA	0.0																						RE-APPEAR	1		-									
70	720721104070	6	21CS6181	B	6.0	21CS6201	C	5.0	21CS6303	C	5.0	21LS6402	AB	AB	21CS6251	B+	7.0	21CS6252	B+	7.0	21CS6701	A+	9.0	21HE6071	A+	9.0	21HE6072	B+	7.0	21IT6003	A	8.0	RE-APPEAR	1	5.92	6.34						
		5	21CS5201	B	6.0	21CS5202	RA	0.0	21EC5231	AB	AB	21CS5351	AB	AB																RE-APPEAR	3											
		4	21CS4201	RA	0.0	21CS4251	C	5.0	21CS4001	RA	0.0																			RE-APPEAR	2											
		3	21MA3104	C	5.0	21CS3203	C	5.0																						PASS	-											
		1	21CY1151	C	5.0																									PASS	-		-									
71	720721104071	6	21CS6181	AB	AB	21CS6201	AB	AB	21CS6303	AB	AB	21MT6401	AB	AB	21CS6251	AB	AB	21CS6252	AB	AB	21CS6701	AB	AB	21HE6071	C	5.0	21HE6072	A	8.0	21IT6003	AB	AB	RE-APPEAR	8	6.50	5.67						
		5	21CS5201	AB	AB	21CS5202	AB	AB	21CS5253	AB	AB	21EC5231	AB	AB	21CS5351	AB	AB	21CS5252	AB	AB										ABSENT	6											
		4	21CS4201	AB	AB	21CS4203	AB	AB	21CS4251	AB	AB	21CS4001	AB	AB	21CS4002	AB	AB													ABSENT	5											
		3	21MA3104	AB	AB	21CS3203	AB	AB	21CS3251	AB	AB																			ABSENT	3											
		2	21MA2104	AB	AB	21PH2151	AB	AB	21ME2154	AB	AB																			ABSENT	3											
		1	21MA1101	AB	AB	21CY1151	AB	AB																						ABSENT	2		-									
72	720721104072	6	21CS6181	A	8.0	21CS6201	A+	9.0	21CS6303	A	8.0	21MT6401	A+	9.0	21CS6251	A	8.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	A	8.0	21IT6003	O	10.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	8.58	8.40
73	720721104073	6	21CS6181	B+	7.0	21CS6201	C	5.0	21CS6303	A	8.0	21LS6401	A	8.0	21CS6251	B+	7.0	21CS6252	B+	7.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	A	8.0	21IT6003	A	8.0	PASS	-	6.87	6.99						
		5	21CS5202	B	6.0	21EC5231	C	5.0																						PASS	-		-									
74	720721104074	6	21CS6181	A	8.0	21CS6201	A+	9.0	21CS6303	A+	9.0	21LS6401	A+	9.0	21CS6251	A+	9.0	21CS6252	O	10.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	A	8.0	21IT6003	O	10.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	8.85	8.97
75	720721104075	6	21CS6181	B	6.0	21CS6201	C	5.0	21CS6303	B	6.0	21EE6401	B+	7.0	21CS6251	B	6.0	21CS6252	B	6.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	B+	7.0	21IT6003	A+	9.0	PASS	-	6.57	6.42						
		5	21CS5202	AB	AB	21EC5231	AB	AB	21CS5252	B+	7.0																			RE-APPEAR	2											
		4	21CS4201	AB	AB	21CS4203	AB	AB	21MA4151	RA	0.0																			RE-APPEAR	3											
		3	21CS3201	B	6.0	21CS3202	AB	AB	21CS3203	AB	AB																			RE-APPEAR	2											
		2	21CS2152	AB	AB																									ABSENT	1											
		1	21EC1154	AB	AB																									ABSENT	1		-									
76	720721104076	6	21CS6181	A	8.0	21CS6201	A	8.0	21CS6303	A	8.0	21ME6401	A+	9.0	21CS6251	A	8.0	21CS6252	O	10.0	21CS6701	O	10.0	21HE6071	A	8.0	21HE6072	A	8.0	21IT6003	O	10.0	21CS6207	A+	9.0	21CS6258	A	8.0	PASS	-	8.57	9.03
77	720721104077	6	21CS6181	B+	7.0	21CS6201	B+	7.0	21CS6303	A	8.0	21AE6401	B+	7.0	21CS6251	A	8.0	21CS6252	B+	7.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	A	8.0	21IT6003	A+	9.0	21CS6207	B+	7.0	21CS6258	A	8.0	PASS	-	7.65	7.88
78	720721104078	6	21CS6181	A	8.0	21CS6201	A+	9.0	21CS6303	A	8.0	21AU6401	A+	9.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	A	8.0	21IT6003	O	10.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	8.53	8.70
79	720721104079	6	21CS6181	A	8.0	21CS6201	B+	7.0	21CS6303	A	8.0	21LS6401	A+	9.0	21CS6251	A	8.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	A	8.0	21HE6072	A+	9.0	21IT6003	A+	9.0	21CS6207	A	8.0	21CS6258	B+	7.0	PASS	-	8.12	8.32
80	720721104080	6	21CS6181	A	8.0	21CS6201	A	8.0	21CS6303	A	8.0	21MT6401	A+	9.0	21CS6251	A	8.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21IT6003	O	10.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	8.42	8.33
81	720721104081	6	21CS6181	B	6.0	21CS6201	B	6.0	21CS6303	B+	7.0	21CH6401	B+	7.0	21CS6251	C	5.0	21CS6252	B	6.0	21CS6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21IT6003	A	8.0	PASS	-	6.27	6.75						
		4	21CS4201	RA	0.0	21MA4151	RA	0.0	21CS4251	C	5.0																			RE-APPEAR	2											
		1	21CY1151	C	5.0																									PASS	-		-									
82	720721104082	2	21HE2101	AB	AB	21MA2104	AB	AB	21PH2151	AB	AB	21CY2151	AB	AB	21CS2152	AB	AB	21ME2154	AB	AB	21ME2001	AB	AB	21HE2071	AB	AB				ABSENT	8											
		1	21PH1151	AB	AB	21CY1151	AB	AB	21CS1151	AB	AB	21EC1154	AB	AB	21HE1071	AB	AB													ABSENT	5		-									
83	720721104083	6	21CS6181	A+	9.0	21CS6201	A	8.0	21CS6303	A	8.0	21LS6405	A	8.0	21CS6251	A+	9.0	21CS6252	O	10.0	21CS6701	O	10.0	21HE6071	O	10.0	21HE6072	A	8.0	21IT6003	O	10.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	8.65	8.74
84	720721104084	6	21CS6181	RA	0.0	21CS6201	RA	0.0	21CS6303	RA	0.0	21CH6401	RA	0.0	21CS6251	RA	0.0	21CS6252	B	6.0	21CS6701	A+	9.0	21HE6071	B+	7.0	21HE6072	B+	7.0	21IT6003	A	8.0	RE-APPEAR	5	7.47	6.92						
		5	21CS5201	RA	0.0	21CS5202	AB	AB	21CS5253	RA	0.0	21EC5231	AB	AB	21CS5351	AB	AB	21CS5252	RA	0.0										RE-APPEAR	6											
		4	21CS4201	AB	AB	21CS4202	AB	AB	21CS4203	AB	AB	21MA4151	RA	0.0	21CS4251	AB	AB													RE-APPEAR	5											
		3	21MA3104	RA	0.0	21CS3201	RA	0.0	21CS3202	AB	AB	21CS3203	RA	0.0	21CS3251	AB	AB													RE-APPEAR	5											
		2	21PH2151	AB	AB	21CY2151	AB	AB	21CS2152	RA	0.0	21ME2154	AB	AB																RE-APPEAR	4											
		1	21MA1101	RA	0.0	21PH1151	AB	AB	21CY1151	RA	0.0	21CS1151	RA	0.0	21EC1154	AB	AB													RE-APPEAR	5		-									
85	720721104085	6	21CS6181	B+	7.0	21CS6201	A	8.0	21CS6303	B+	7.0	21MT6401	A	8.0	21CS6251	A	8.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	C	5.0	21HE6072	B+	7.0	21IT6003	O	10.0	21CS6207	B+	7.0	21CS6258	A	8.0	PASS	-	7.88	7.88
86	720721104086	6	21CS6181	A	8.0	21CS6201	B+	7.0	21CS6303	B	6.0	21LS6401	A	8.0	21CS6251	B+	7.0	21CS6252	A	8.0	21CS6701	AB	AB	21HE6071	B+	7.0	21HE6072	A	8.0	21IT6003	AB	AB	RE-APPEAR	2	7.28	7.17						
		4	21CS4201	RA	0.0																									RE-APPEAR	1		-									
87	720721104087	6	21CS6181	B+	7.0	21CS6201	B+	7.0	21CS6303	B+	7.0	21EI6401	C	5.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	B+	7.0	21HE6072	C	5.0	21IT6003	A	8.0	PASS	-	7.07	7.16						
		4	21MA4151	B+	7.0																									PASS	-		-									
88	720721104088	6	21CS6181	O	10.0	21CS6201	A+	9.0	21CS6303	O	10.0	21AU6401	O	10.0	21CS6251	O	10.0	21CS6252	O	10.0	21CS6701	O	10.0	21HE6071	B	6.0	21HE6072	A+	9.0	21IT6003	O	10.0	21CS6207	A+	9.0	21CS6258	A	8.0	PASS	-	9.40	9.11
89	720721104089	6	21CS6181	A	8.0	21CS6201	A	8.0	21CS6303	A	8.0	21AU6401	A	8.0	21CS6251	A+	9.0	21CS6252	O	10.0	21CS6701	O	10.0	21HE6071	A	8.0	21HE6072	A+	9.0	21IT6003	O	10.0	21CS6207	A	8.0	21CS6258	A+	9.0	PASS	-	8.62	8.63
90	720721104090	6	21CS6181	A	8.0	21CS6201	B+	7.0	21CS6303	A	8.0	21LS6401	A	8.0	21CS6251	A	8.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	A	8.0	21IT6003	O	10.0	21CS6205	B+	7.0	21CS6206	A	8.0	PASS	-	8.12	7.81
91	720721104091	6	21CS6181	A+	9.0	21CS6201	A	8.0	21CS6303	A	8.0	21AU6401	A	8.0	21CS6251	O	10.0	21CS6252	O	10.0	21CS6701	O	10.0	21HE6071	A	8.0	21HE6072	B+	7.0	21IT6003	O	10.0	21CS6207	A+	9.0	21CS6258	A	8.0	PASS	-	8.77	8.68
92	720721104092	6	21CS6181	B+	7.0	21CS6201	RA	0.0	21CS6303	B	6.0	21LS6401	A	8.0	21CS6251	B+	7.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	A	8.0	21IT6003	A	8.0	RE-APPEAR	1	7.22	6.93						
		5	21CS5202	RA	0.0	21CS5351	RA	0.0	21CS5252	AB	AB	21CS5001	B+	7.0																RE-APPEAR	3											
		4	21CS4201	RA	0.0	21CS4251	AB	AB																						RE-APPEAR	2											
		3	21MA3104	RA	0.0	21CS3202	B	6.0																						RE-APPEAR	1		-									
93	720721104093	6	21CS6181	A+	9.0	21CS6201	B+	7.0	21CS6303	A	8.0	21LS6401	A+	9.0	21CS6251	A	8.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	O	10.0	21HE6072	A	8.0	21IT6003	O	10.0	21CS6207	A	8.0	21CS6258	B+	7.0	PASS	-	8.35	8.06
94	720721104094	6	21CS6181	A	8.0	21CS6201	B+	7.0	21CS6303	B+	7.0	21MT6401	A	8.0	21CS6251	A	8.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21IT6003	O	10.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	8.08	8.32
95	720721104095	6	21CS6181	A	8.0	21CS6201	B+	7.0	21CS6303	A	8.0	21LS6401	A+	9.0	21CS6251	A	8.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	O	10.0	21HE6072	A	8.0	21IT6003	A+	9.0	21CS6207	A+	9.0	21CS6258	B	6.0	PASS	-	8.15	7.92
96	720721104096	6	21CS6181	B+	7.0	21CS6201	B+	7.0	21CS6303	B+	7.0	21CE6401	A	8.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	B	6.0	21HE6072	A+	9.0	21IT6003	A	8.0	PASS	-	7.30	7.02						
		4	21CS4201	RA	0.0																									RE-APPEAR	1											
		1	21CY1151	C	5.0																									PASS	-		-									
97	720721104097	6	21CS6181	O	10.0	21CS6201	A+	9.0	21CS6303	O	10.0	21AU6401	A+	9.0	21CS6251	O	10.0	21CS6252	O	10.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	A	8.0	21IT6003	O	10.0	21CS6207	O	10.0	21CS6258	A	8.0	PASS	-	9.47	9.27

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : 2021 — PROGRAMME : B.E. COMPUTER SCIENCE AND ENGINEERING / SHIFT : GENERAL / SECTION : ALL — **SEMESTER : 6**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA							RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.															
98	720721104098	6	21CS6181	AB	AB	21CS6201	RA	0.0	21CS6303	RA	0.0	21LS6401	C	5.0	21CS6251	C	5.0	21CS6252	RA	0.0	21CS6701	AB	AB	21HE6071	C	5.0	21HE6072	A	8.0	21IT6003	AB	AB	RE-APPEAR	6	5.26	6.46							
		5	21CS5201	AB	AB	21CS5202	AB	AB	21EC5231	AB	AB	21CS5351	AB	AB	21CS5252	AB	AB													ABSENT	5													
		4	21CS4201	AB	AB	21CS4203	AB	AB	21CS4251	AB	AB	21CS4001	AB	AB	21CS4002	AB	AB													ABSENT	5													
		3	21MA3104	AB	AB	21CS3201	AB	AB	21CS3203	AB	AB																			ABSENT	3													
		2	21PH2151	AB	AB	21CY2151	C	5.0	21CS2152	AB	AB	21ME2154	AB	AB																	RE-APPEAR	3													
		1	21MA1101	AB	AB	21PH1151	AB	AB	21CY1151	AB	AB	21CS1151	AB	AB	21EC1154	AB	AB													ABSENT	5		-											
99	720721104099	6	21CS6181	A+	9.0	21CS6201	A+	9.0	21CS6303	O	10.0	21LS6401	A+	9.0	21CS6251	A+	9.0	21CS6252	O	10.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21IT6003	O	10.0	21CS6207	A+	9.0	21CS6258	A	8.0	PASS	-	9.22	8.26
100	720721104100	6	21CS6181	A+	9.0	21CS6201	A+	9.0	21CS6303	O	10.0	21NC6401	O	10.0	21CS6251	A	8.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21IT6003	O	10.0	21CS6207	A+	9.0	21CS6258	A	8.0	PASS	-	9.12	8.48
101	720721104101	6	21CS6181	RA	0.0	21CS6201	AB	AB	21CS6303	RA	0.0	21LS6401	A	8.0	21CS6251	AB	AB	21CS6252	C	5.0	21CS6701	A+	9.0	21HE6071	C	5.0	21HE6072	B	6.0	21IT6003	A	8.0	RE-APPEAR	4	6.94	6.47							
		5	21CS5202	RA	0.0	21CS5253	AB	AB	21EC5231	AB	AB	21EC5031	B+	7.0	21CS5001	B+	7.0													RE-APPEAR	3													
		4	21CS4201	RA	0.0	21CS4203	AB	AB	21CS4251	AB	AB	21CS4001	RA	0.0	21CS4002	AB	AB													RE-APPEAR	5													
		3	21MA3104	RA	0.0	21CS3202	AB	AB	21CS3203	AB	AB																			RE-APPEAR	3													
		2	21PH2151	AB	AB	21CY2151	B	6.0	21CS2152	AB	AB	21ME2154	AB	AB																	RE-APPEAR	3													
		1	21PH1151	AB	AB	21CY1151	RA	0.0																						RE-APPEAR	2		-											
102	720721104102	6	21CS6181	B	6.0	21CS6201	RA	0.0	21CS6303	RA	0.0	21LS6401	A	8.0	21CS6251	B+	7.0	21CS6252	B	6.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21IT6003	A+	9.0	RE-APPEAR	2	6.89	6.89							
		3	21CS3202	AB	AB	21CS3203	C	5.0																						RE-APPEAR	1													
		1	21CY1151	C	5.0																									PASS	-		-											
103	720721104103	6	21CS6181	A	8.0	21CS6201	A+	9.0	21CS6303	A+	9.0	21MT6401	A+	9.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	A	8.0	21HE6072	A+	9.0	21IT6003	O	10.0	21CS6205	A	8.0	21CS6206	A+	9.0	PASS	-	8.90	8.62
104	720721104104	6	21CS6181	B+	7.0	21CS6201	RA	0.0	21CS6303	C	5.0	21LS6403	B+	7.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	A	8.0	21IT6003	A	8.0	RE-APPEAR	1	7.00	7.28							
		5	21EC5231	RA	0.0																									RE-APPEAR	1													
		4	21CS4201	RA	0.0																									RE-APPEAR	1													
		1	21CY1151	C	5.0																									PASS	-		-											
105	720721104105	6	21CS6181	A	8.0	21CS6201	A	8.0	21CS6303	O	10.0	21ME6401	A	8.0	21CS6251	O	10.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	C	5.0	21HE6072	A	8.0	21IT6003	O	10.0	21CS6205	A	8.0	21CS6206	A+	9.0	PASS	-	8.75	8.43
106	720721104106	6	21CS6181	A+	9.0	21CS6201	A+	9.0	21CS6303	O	10.0	21LS6401	O	10.0	21CS6251	A	8.0	21CS6252	O	10.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21IT6003	O	10.0	21CS6205	A+	9.0	21CS6206	O	10.0	PASS	-	9.30	9.03
107	720721104107	6	21CS6181	C	5.0	21CS6201	C	5.0	21CS6303	B	6.0	21LS6401	A	8.0	21CS6251	B	6.0	21CS6252	A	8.0	21CS6701	O	10.0	21HE6071	C	5.0	21HE6072	A	8.0	21IT6003	A	8.0	PASS	-	6.63	6.67							
		5	21CS5201	B+	7.0	21EC5231	RA	0.0	21CS5001	B+	7.0																			RE-APPEAR	1		-											
108	720721104108	6	21CS6181	A	8.0	21CS6201	A+	9.0	21CS6303	A+	9.0	21LS6401	A+	9.0	21CS6251	A+	9.0	21CS6252	O	10.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	A	8.0	21IT6003	A+	9.0	21CS6207	A+	9.0	21CS6258	A	8.0	PASS	-	8.85	8.54
109	720721104109	6	21CS6181	A	8.0	21CS6201	A+	9.0	21CS6303	O	10.0	21LS6401	A+	9.0	21CS6251	A	8.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21IT6003	O	10.0	21CS6205	A	8.0	21CS6206	A+	9.0	PASS	-	8.92	8.84
110	720721104110	6	21CS6181	RA	0.0	21CS6201	AB	AB	21CS6303	RA	0.0	21EI6401	AB	AB	21CS6251	AB	AB	21CS6252	C	5.0	21CS6701	O	10.0	21HE6071	C	5.0	21HE6072	B+	7.0	21IT6003	A	8.0	RE-APPEAR	5	7.11	6.20							
		5	21EC5231	RA	0.0	21EC5031	B+	7.0	21CS5001	AB	AB																			RE-APPEAR	2													
		4	21CS4201	AB	AB	21CS4203	AB	AB	21CS4251	AB	AB	21CS4001	RA	0.0	21CS4002	AB	AB													RE-APPEAR	5													
		3	21MA3104	AB	AB	21CS3251	AB	AB																						ABSENT	2													
		2	21MA2104	AB	AB	21PH2151	AB	AB	21CS2152	AB	AB	21ME2154	AB	AB																	ABSENT	4													
		1	21MA1101	AB	AB	21PH1151	AB	AB																						ABSENT	2		-											
111	720721104111	6	21CS6181	B	6.0	21CS6201	B+	7.0	21CS6303	B+	7.0	21LS6401	A	8.0	21CS6251	B	6.0	21CS6252	B+	7.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21IT6003	A	8.0	PASS	-	7.19	6.87							
		5	21CS5351	AB	AB																									ABSENT	1													
		4	21CS4201	AB	AB	21CS4203	AB	AB																						ABSENT	2													
		2	21CS2152	AB	AB																									ABSENT	1													
		1	21MA1101	AB	AB	21PH1151	AB	AB																						ABSENT	2		-											
112	720721104112	6	21CS6181	B+	7.0	21CS6201	A	8.0	21CS6303	A	8.0	21MT6401	B+	7.0	21CS6251	A	8.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	A	8.0	21HE6072	A	8.0	21IT6003	O	10.0	21CS6207	A+	9.0	21CS6258	B+	7.0	PASS	-	8.12	7.97
113	720721104113	6	21CS6181	B+	7.0	21CS6201	B+	7.0	21CS6303	A	8.0	21LS6401	A	8.0	21CS6251	B+	7.0	21CS6252	A	8.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21IT6003	A	8.0	PASS	-	7.42	7.27							
		4	21CS4201	B	6.0																									PASS	-													
		3	21CS3203	B+	7.0																									PASS	-		-											
114	720721104114	6	21CS6181	RA	0.0	21CS6201	AB	AB	21CS6303	AB	AB	21EE6401	AB	AB	21CS6251	AB	AB	21CS6252	AB	AB	21CS6701	AB	AB	21HE6071	C	5.0	21HE6072	B	6.0	21IT6003	AB	AB	RE-APPEAR	8	5.50	6.68							
		5	21CS5201	AB	AB	21CS5253	AB	AB	21CS5351	AB	AB	21EC5031	AB	AB	21CS5001	AB	AB	21HE5071	AB	AB										ABSENT	6													
		4	21CS4201	AB	AB	21CS4202	AB	AB	21CS4203	AB	AB	21CS4251	AB	AB	21CS4001	AB	AB	21CS4002	AB	AB										ABSENT	6													
		3	21MA3104	AB	AB	21CS3203	AB	AB	21CS3251	AB	AB																			ABSENT	3													
		1	21PH1151	AB	AB	21CS1151	AB	AB																						ABSENT	2		-											
115	720721104115	6	21CS6181	A	8.0	21CS6201	A+	9.0	21CS6303	O	10.0	21LS6404	O	10.0	21CS6251	A	8.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	O	10.0	21HE6072	A+	9.0	21IT6003	A+	9.0	21CS6207	A+	9.0	21CS6258	A	8.0	PASS	-	8.95	8.13
116	720721104116	6	21CS6181	B+	7.0	21CS6201	B+	7.0	21CS6303	A	8.0	21CE6401	B+	7.0	21CS6251	B	6.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A	8.0	21IT6003	A	8.0	PASS	-	6.96	7.06							
		4	21CS4251	C	5.0																									PASS	-													
		1	21PH1151	AB	AB																									ABSENT	1		-											
117	720721104117	6	21CS6181	RA	0.0	21CS6201	AB	AB	21CS6303	RA	0.0	21EI6401	AB	AB	21CS6251	C	5.0	21CS6252	B	6.0	21CS6701	A+	9.0	21HE6071	B	6.0	21HE6072	C	5.0	21IT6003	A	8.0	RE-APPEAR	4	6.31	6.75							
		5	21CS5351	AB	AB																									ABSENT	1													
		4	21CS4201	RA	0.0	21CS4203	C	5.0																						RE-APPEAR	1													
		3	21MA3104	B+	7.0																									PASS	-		-											
118	720721104118	6	21CS6181	B	6.0	21CS6201	C	5.0	21CS6303	C	5.0	21LS6401	A	8.0	21CS6251	B	6.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A	8.0	21IT6003	A	8.0	PASS	-	6.86	7.10							
		5	21EC5231	AB	AB																									ABSENT	1													
		3	21MA3104	A	8.0																									PASS	-		-											
119	720721104119	6	21CS6181	RA	0.0	21CS6201	AB	AB	21CS6303	C	5.0	21LS6402	AB	AB	21CS6251	RA	0.0	21CS6252	B	6.0	21CS6701	A+	9.0	21HE6071	B	6.0	21HE6072	B	6.0	21IT6003	A	8.0	RE-APPEAR	4	5.70	6.49							
		5	21CS5202	RA	0.0	21EC5231	AB	AB	21CS5351	AB	AB																			RE-APPEAR	3													
		4	21CS4201	RA	0.0	21CS4202	RA	0.0	21CS4203	C	5.0	21CS4251	RA	0.0																RE-APPEAR	3													
		3	21MA3104	C	5.0	21CS3203	C	5.0																						PASS	-													
		1	21CY1151	C	5.0																									PASS	-		-											
120	720721104120	6	21CS6181	A	8.0	21CS6201	B+	7.0	21CS6303	A	8.0	21LS6402	A+	9.0	21CS6251	A	8.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	A	8.0	21HE6072	A+	9.0	21IT6003	O	10.0	21CS6207	A+	9.0	21CS6258	B+	7.0	PASS	-	8.32	8.08
121	720721104121	6	21CS6181	RA	0.0	21CS6201	C	5.0	21CS6303	B+	7.0	21LS6401	B+	7.0	21CS6251	B	6.0	21CS6252	C	5.0	21CS6701	O	10.0	21HE6071	C	5.0	21HE6072	A+	9.0	21IT6003	A	8.0	RE-APPEAR	1	6.40	6.52							
		5	21CS5201	AB	AB	21CS5202	AB	AB																						ABSENT	2													
		4	21CS4201	AB	AB	21CS4202	AB	AB	21CS4203	AB	AB	21CS4251	AB	AB	21CS4001	AB	AB													ABSENT	5													
		3	21MA3104	AB	AB	21CS3203	RA	0.0																						RE-APPEAR	2													
		1	21CS1151	C	5.0																									PASS	-		-											
122	720721104122	6	21CS6181	B+	7.0	21CS6201	A	8.0	21CS6303	O	10.0	21ME6401	B+	7.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	O	10.0	21HE6071	O	10.0	21HE6072	A+	9.0	21IT6003	O	10.0	21CS6207	B+	7.0	21CS6258	B+	7.0	PASS	-	8.17	7.63
123	720721104123	6	21CS6181	B	6.0	21CS6201	B	6.0	21CS6303	B	6.0	21LS6401	A	8.0	21CS6251	B	6.0	21CS6252	B+	7.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	A	8.0	21IT6003	A+	9.0	21CS6207	B	6.0	21CS6258	B+	7.0	PASS	-	6.88	7.35
124	720721104124	6	21CS6181	A	8.0	21CS6201	A	8.0	21CS6303	B+	7.0	21NC6401	A+	9.0	21CS6251	B	6.0	21CS6252	A	8.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	A	8.0	21IT6003	O	10.0	PASS	-	8.00	7.69							
		4	21CS4201	RA	0.0																									RE-APPEAR	1		-											
125	720721104125	6	21CS6181	B	6.0	21CS6201	C	5.0	21CS6303	B	6.0	21MT6401	B	6.0	21CS6251	C	5.0	21CS6252	B	6.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	B	6.0	21IT6003	A	8.0	PASS	-	6.12	6.28							
		5	21CS5001	B+	7.0																									PASS	-													
		4	21CS4201	RA	0.0	21CS4203	RA	0.0	21CS4251	AB	AB																			RE-APPEAR	3													
		3	21MA3104	C	5.0																									PASS	-													
		1	21EC1154	B+	7.0																									PASS	-		-											
126	720721104126	6	21CS6181	A	8.0	21CS6201	A+	9.0	21CS6303	A	8.0	21LS6401	A+	9.0	21CS6251	A	8.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21IT6003	A+	9.0	PASS	-	8.56	8.32							
127	720721104127	6	21CS6181	A+	9.0	21CS6201	A	8.0	21CS6304	A	8.0	21EI6401	A+	9.0	21CS6251	A	8.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21IT6003	O	10.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	8.58	8.41
128	720721104128	6	21CS6181	B+	7.0	21CS6201	RA	0.0	21CS6304	C	5.0	21MT6401	C	5.0	21CS6251	B	6.0	21CS6252	B	6.0	21CS6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	21IT6003	B	6.0	RE-APPEAR	1	6.63	6.66							
		5	21CS5202	RA	0.0	21EC5231	RA	0.0	21CS5351	RA	0.0																			RE-APPEAR	3													
		4	21MA4151	RA	0.0	21CS4251	RA	0.0																						RE-APPEAR	2													
		3	21MA3104	A	8.0	21CS3203	RA	0.0																						RE-APPEAR	1		-											
129	720721104129	6	21CS6181	A	8.0	21CS6201	B+	7.0	21CS6304	C	5.0	21MT6401	B	6.0	21CS6251	B	6.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21IT6003	A	8.0	PASS	-	7.04	7.47							
130	720721104130	6	21CS6181	A+	9.0	21CS6201	A+	9.0	21CS6304	A	8.0	21CE6401	B	6.0	21CS6251	B+	7.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	C	5.0	21IT6003	A+	9.0	PASS	-	7.94	7.67							
		5	21CS5202	A	8.0																									PASS	-		-											
131	720721104131	6	21CS6181	O	10.0	21CS6201	O	10.0	21CS6304	A+	9.0	21CE6401	A	8.0	21CS6251	A+	9.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21IT6003	O	10.0	21CS6207	A+	9.0	21CS6258	A	8.0	PASS	-	9.08	8.75
132	720721104132	6	21CS6181	A	8.0	21CS6201	A	8.0	21CS6304	A	8.0	21EE6401	A	8.0	21CS6251	B+	7.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21IT6003	A+	9.0	PASS	-	8.10	7.61							

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

PROGRAMME : B.E. COMPUTER SCIENCE AND ENGINEERING / SHIFT : GENERAL / SECTION : ALL

BATCH : 2021 **SEMESTER : 6**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA						RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.															
133	720721104133	6	21CS6181	O	10.0	21CS6201	A	8.0	21CS6304	A+	9.0	21LS6403	A+	9.0	21CS6251	A	8.0	21CS6252	O	10.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	A	8.0	21IT6003	A+	9.0	21CS6207	A+	9.0	21CS6258	A	8.0	PASS	-	8.73	8.53
134	720721104134	6	21CS6181	B+	7.0	21CS6201	B+	7.0	21CS6304	B	6.0	21AU6401	B	6.0	21CS6251	B+	7.0	21CS6252	B+	7.0	21CS6701	A+	9.0	21HE6071	C	5.0	21HE6072	O	10.0	21IT6003	B+	7.0	PASS	-	6.75	6.85							
		5	21CS5201	B	6.0																									PASS	-		-										
135	720721104135	6	21CS6181	B+	7.0	21CS6201	C	5.0	21CS6304	B	6.0	21LS6401	B+	7.0	21CS6251	B	6.0	21CS6252	B	6.0	21CS6701	A+	9.0	21HE6071	B+	7.0	21HE6072	B	6.0	21IT6003	B+	7.0	PASS	-	6.44	6.56							
		5	21CS5201	RA	0.0	21CS5202	B+	7.0																					RE-APPEAR	1		-										
136	720721104136	6	21CS6181	B+	7.0	21CS6201	B+	7.0	21CS6304	B+	7.0	21CE6401	B+	7.0	21CS6251	B+	7.0	21CS6252	B+	7.0	21CS6701	A+	9.0	21HE6071	B+	7.0	21HE6072	B+	7.0	21IT6003	B+	7.0	PASS	-	6.93	7.10							
		5	21CS5201	B	6.0																									PASS	-		-										
137	720721104137	6	21CS6181	B+	7.0	21CS6201	A	8.0	21CS6304	B+	7.0	21EI6401	B+	7.0	21CS6251	B+	7.0	21CS6252	B+	7.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	A	8.0	21IT6003	B+	7.0	PASS	-	7.37	6.97							
		5	21EC5031	A	8.0																									PASS	-		-										
138	720721104138	6	21CS6181	A+	9.0	21CS6201	A+	9.0	21CS6304	A+	9.0	21AG6401	A	8.0	21CS6251	A	8.0	21CS6252	O	10.0	21CS6701	A+	9.0	21HE6071	C	5.0	21HE6072	B+	7.0	21IT6003	A+	9.0	21CS6207	A+	9.0	21CS6258	A	8.0	PASS	-	8.53	8.54
139	720721104139	6	21CS6181	A+	9.0	21CS6201	A	8.0	21CS6304	A	8.0	21AE6401	O	10.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	A+	9.0	21HE6071	C	5.0	21HE6072	O	10.0	21IT6003	A+	9.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	8.57	8.14
140	720721104140	6	21CS6181	B+	7.0	21CS6201	B+	7.0	21CS6304	B+	7.0	21EI6401	B+	7.0	21CS6251	B+	7.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	B	6.0	21HE6072	O	10.0	21IT6003	A	8.0	PASS	-	7.35	7.20							
141	720721104141	6	21CS6181	A	8.0	21CS6201	A	8.0	21CS6304	A	8.0	21LS6403	A+	9.0	21CS6251	A	8.0	21CS6252	B+	7.0	21CS6701	A+	9.0	21HE6071	C	5.0	21HE6072	O	10.0	21IT6003	A	8.0	PASS	-	8.06	7.61							
142	720721104142	6	21CS6181	B	6.0	21CS6201	B+	7.0	21CS6304	B	6.0	21CE6401	RA	0.0	21CS6251	B+	7.0	21CS6252	RA	0.0	21CS6701	A	8.0	21HE6071	C	5.0	21HE6072	O	10.0	21IT6003	B+	7.0	RE-APPEAR	2	6.83	6.62							
		5	21CS5201	B	6.0	21CS5253	A	8.0	21EC5231	RA	0.0	21CS5351	RA	0.0															RE-APPEAR	2												
		4	21CS4201	RA	0.0	21CS4202	RA	0.0	21CS4203	RA	0.0	21CS4251	RA	0.0															RE-APPEAR	4												
		3	21CS3202	B+	7.0																								PASS	-												
		1	21CY1151	RA	0.0																								RE-APPEAR	1		-										
143	720721104143	6	21CS6181	B+	7.0	21CS6201	B+	7.0	21CS6304	A	8.0	21AE6401	B+	7.0	21CS6251	A	8.0	21CS6252	B+	7.0	21CS6701	A	8.0	21HE6071	C	5.0	21HE6072	B	6.0	21IT6003	B+	7.0	PASS	-	6.94	6.78							
		2	21HE2071	AB	AB																								ABSENT	1												
		1	21CY1151	C	5.0																								PASS	-		-										
144	720721104144	6	21CS6181	B+	7.0	21CS6201	B	6.0	21CS6304	C	5.0	21CH6401	RA	0.0	21CS6251	B	6.0	21CS6252	RA	0.0	21CS6701	A	8.0	21HE6071	C	5.0	21HE6072	B+	7.0	21IT6003	B	6.0	RE-APPEAR	2	5.88	6.33							
		5	21CS5201	C	5.0	21CS5202	RA	0.0	21CS5253	B+	7.0	21EC5231	RA	0.0	21CS5351	AB	AB	21CS5001	B+	7.0									RE-APPEAR	3												
		4	21CS4203	RA	0.0	21CS4251	AB	AB																					RE-APPEAR	2												
		3	21MA3104	AB	AB	21CS3201	C	5.0	21CS3202	AB	AB	21CS3251	AB	AB															RE-APPEAR	3												
		2	21MA2104	RA	0.0	21PH2151	AB	AB	21CY2151	AB	AB	21CS2152	AB	AB															RE-APPEAR	4												
		1	21MA1101	C	5.0	21PH1151	AB	AB	21CS1151	B	6.0	21EC1154	AB	AB															RE-APPEAR	2		-										
145	720721104145	6	21CS6181	A	8.0	21CS6201	A	8.0	21CS6304	B+	7.0	21CE6401	RA	0.0	21CS6251	B+	7.0	21CS6252	C	5.0	21CS6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A	8.0	21IT6003	B+	7.0	RE-APPEAR	1	7.33	7.18							
146	720721104146	6	21CS6181	A+	9.0	21CS6201	A	8.0	21CS6304	A	8.0	21CE6401	B+	7.0	21CS6251	A	8.0	21CS6252	O	10.0	21CS6701	A+	9.0	21HE6071	B	6.0	21HE6072	A+	9.0	21IT6003	A+	9.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	8.20	8.36
147	720721104147	6	21CS6181	A+	9.0	21CS6201	A	8.0	21CS6304	A	8.0	21AU6401	B	6.0	21CS6251	A	8.0	21CS6252	B+	7.0	21CS6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21IT6003	A	8.0	PASS	-	7.76	7.41							
		5	21CS5351	B+	7.0																								PASS	-		-										
148	720721104148	6	21CS6181	A+	9.0	21CS6201	A+	9.0	21CS6304	A	8.0	21MT6401	A+	9.0	21CS6251	A+	9.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21IT6003	A+	9.0	21CS6207	A	8.0	21CS6258	B+	7.0	PASS	-	8.55	8.03
149	720721104149	6	21CS6181	B+	7.0	21CS6201	B+	7.0	21CS6304	B+	7.0	21AU6401	B+	7.0	21CS6251	B+	7.0	21CS6252	C	5.0	21CS6701	A	8.0	21HE6071	A	8.0	21HE6072	O	10.0	21IT6003	B+	7.0	PASS	-	7.08	7.03							
		4	21CS4201	RA	0.0																								RE-APPEAR	1		-										
150	720721104150	6	21CS6181	B+	7.0	21CS6201	A	8.0	21CS6304	A	8.0	21AE6401	B	6.0	21CS6251	B+	7.0	21CS6252	B	6.0	21CS6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21IT6003	B+	7.0	21CS6205	A	8.0	21CS6206	A	8.0	PASS	-	7.52	8.08
151	720721104151	6	21CS6181	B+	7.0	21CS6201	A	8.0	21CS6304	A+	9.0	21CH6401	A	8.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	B+	7.0	21IT6003	O	10.0	21CS6207	A	8.0	21CS6258	B+	7.0	PASS	-	8.17	8.34
152	720721104152	6	21CS6181	RA	0.0	21CS6201	AB	AB	21CS6304	AB	AB	21EE6401	AB	AB	21CS6251	AB	AB	21CS6252	RA	0.0	21CS6701	AB	AB	21HE6071	C	5.0	21HE6072	A+	9.0	21IT6003	AB	AB	RE-APPEAR	8	7.00	6.51							
		5	21CS5253	AB	AB	21EC5231	AB	AB	21CS5351	AB	AB	21CS5252	AB	AB	21CS5001	AB	AB												ABSENT	5												
		4	21CS4201	AB	AB	21CS4202	AB	AB	21CS4203	AB	AB	21CS4251	AB	AB															ABSENT	4												
		3	21CS3202	AB	AB	21CS3203	AB	AB	21CS3251	AB	AB																	ABSENT	3												
		2	21MA2104	AB	AB	21PH2151	AB	AB	21CS2152	AB	AB																	ABSENT	3												
		1	21CY1151	AB	AB	21EC1154	AB	AB																					ABSENT	2		-										
153	720721104153	6	21CS6181	A+	9.0	21CS6201	O	10.0	21CS6304	A+	9.0	21AE6401	A	8.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21IT6003	O	10.0	21CS6207	A+	9.0	21CS6258	A	8.0	PASS	-	8.83	8.33
154	720721104154	6	21CS6181	A+	9.0	21CS6201	A	8.0	21CS6304	A	8.0	21CE6401	A	8.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	O	10.0	21HE6071	A	8.0	21HE6072	B	6.0	21IT6003	O	10.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	8.30	8.23
155	720721104155	6	21CS6181	A+	9.0	21CS6201	B+	7.0	21CS6304	A	8.0	21EI6401	A+	9.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	O	10.0	21HE6071	B	6.0	21HE6072	A+	9.0	21IT6003	O	10.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	8.30	8.38
156	720721104156	6	21CS6181	B+	7.0	21CS6201	B	6.0	21CS6304	B	6.0	21MT6401	B+	7.0	21CS6251	B+	7.0	21CS6252	B	6.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21IT6003	B+	7.0	PASS	-	6.85	6.95							
157	720721104157	6	21CS6181	A+	9.0	21CS6201	B+	7.0	21CS6304	A	8.0	21AE6401	A	8.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	21IT6003	A	8.0	21CS6207	B+	7.0	21CS6258	A	8.0	PASS	-	7.97	8.04
158	720721104158	6	21CS6181	A+	9.0	21CS6201	O	10.0	21CS6304	O	10.0	21LS6403	A+	9.0	21CS6251	A+	9.0	21CS6252	O	10.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	B+	7.0	21IT6003	A+	9.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	9.05	8.69
159	720721104159	6	21CS6181	AB	AB	21CS6201	AB	AB	21CS6304	AB	AB	21AU6401	AB	AB	21CS6251	AB	AB	21CS6252	AB	AB	21CS6701	AB	AB	21HE6071	C	5.0	21HE6072	B	6.0	21IT6003	C	5.0	RE-APPEAR	7	5.20	6.57							
		5	21CS5201	AB	AB	21CS5202	AB	AB	21CS5253	AB	AB	21EC5231	AB	AB	21CS5351	AB	AB	21CS5252	AB	AB	21EC5031	AB	AB	21CS5001	AB	AB				ABSENT	8												
		4	21CS4201	AB	AB	21CS4202	AB	AB	21CS4203	AB	AB	21CS4251	AB	AB	21CS4001	AB	AB	21CS4002	AB	AB										ABSENT	6												
		3	21MA3104	AB	AB	21CS3201	AB	AB	21CS3202	AB	AB	21CS3203	AB	AB	21CS3251	AB	AB													ABSENT	5												
		2	21HE2101	AB	AB	21MA2104	AB	AB	21PH2151	AB	AB	21CY2151	AB	AB	21CS2152	AB	AB	21ME2154	AB	AB	21ME2001	AB	AB	21HE2071	AB	AB				ABSENT	8												
		1	21MA1101	AB	AB	21PH1151	AB	AB	21CS1151	AB	AB	21EC1154	AB	AB																ABSENT	4		-										
160	720721104160	6	21CS6181	B+	7.0	21CS6201	B	6.0	21CS6304	B+	7.0	21MT6401	B	6.0	21CS6251	B+	7.0	21CS6252	B+	7.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	21IT6003	B+	7.0	PASS	-	6.96	6.71							
161	720721104161	6	21CS6181	B+	7.0	21CS6201	B+	7.0	21CS6304	B+	7.0	21AU6401	B	6.0	21CS6251	B+	7.0	21CS6252	B+	7.0	21CS6701	A+	9.0	21HE6071	B+	7.0	21HE6072	B+	7.0	21IT6003	B+	7.0	PASS	-	6.87	7.09							
		5	21CS5201	B+	7.0																								PASS	-												
		4	21CS4201	B	6.0																								PASS	-		-										
162	720721104162	6	21CS6181	A	8.0	21CS6201	B+	7.0	21CS6304	B+	7.0	21AE6401	B+	7.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21IT6003	B+	7.0	PASS	-	7.63	7.33							
163	720721104163	6	21CS6181	A+	9.0	21CS6201	A	8.0	21CS6304	O	10.0	21CE6401	B+	7.0	21CS6251	O	10.0	21CS6252	O	10.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	21IT6003	O	10.0	21CS6207	A+	9.0	21CS6258	A	8.0	PASS	-	8.93	9.27
164	720721104164	6	21CS6181	A+	9.0	21CS6201	A	8.0	21CS6304	A	8.0	21CE6401	B+	7.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	O	10.0	21HE6071	B	6.0	21HE6072	O	10.0	21IT6003	A+	9.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	8.17	7.96
165	720721104165	6	21CS6181	A+	9.0	21CS6201	A+	9.0	21CS6304	A	8.0	21CH6401	A+	9.0	21CS6251	A+	9.0	21CS6252	A	8.0	21CS6701	O	10.0	21HE6071	B	6.0	21HE6072	O	10.0	21IT6003	A+	9.0	21CS6207	A	8.0	21CS6258	B+	7.0	PASS	-	8.52	8.23
166	720721104166	6	21CS6181	B+	7.0	21CS6201	C	5.0	21CS6304	B+	7.0	21LS6403	B+	7.0	21CS6251	B+	7.0	21CS6252	B+	7.0	21CS6701	O	10.0	21HE6071	B	6.0	21HE6072	B+	7.0	21IT6003	A+	9.0	21CS6207	RA	0.0	21CS6258	B+	7.0	RE-APPEAR	1	7.00	7.69
167	720721104167	6	21CS6181	B	6.0	21CS6201	B+	7.0	21CS6304	C	5.0	21MT6401	C	5.0	21CS6251	B	6.0	21CS6252	B	6.0	21CS6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21IT6003	B+	7.0	PASS	-	6.21	6.64							
		5	21CS5201	C	5.0	21CS5253	B+	7.0	21EC5231	RA	0.0																		RE-APPEAR	1												
		4	21CS4202	RA	0.0																								RE-APPEAR	1												
		3	21MA3104	B+	7.0																								PASS	-												
		1	21EC1154	C	5.0																								PASS	-		-										
168	720721104168	6	21CS6181	O	10.0	21CS6201	A+	9.0	21CS6304	A	8.0	21CH6401	A+	9.0	21CS6251	A+	9.0	21CS6252	O	10.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	A	8.0	21IT6003	O	10.0	21CS6207	A+	9.0	21CS6258	A	8.0	PASS	-	8.98	9.04
169	720721104169	6	21CS6181	O	10.0	21CS6201	A	8.0	21CS6304	A+	9.0	21EE6401	A	8.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	C	5.0	21HE6072	O	10.0	21IT6003	O	10.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	8.70	8.54
170	720721104170	6	21CS6181	A+	9.0	21CS6201	B+	7.0	21CS6304	B+	7.0	21AE6401	C	5.0	21CS6251	B+	7.0	21CS6252	B+	7.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	A+	9.0	21IT6003	B+	7.0	21CS6205	A	8.0	21CS6206	B	6.0	PASS	-	7.17	7.41
171	720721104171	6	21CS6181	O	10.0	21CS6201	O	10.0	21CS6304	A	8.0	21CE6401	A	8.0	21CS6251	A	8.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	21IT6003	O	10.0	21CS6207	A	8.0	21CS6258	B+	7.0	PASS	-	8.72	8.61
172	720721104172	6	21CS6181	A+	9.0	21CS6201	B+	7.0	21CS6304	B+	7.0	21AE6401	C	5.0	21CS6251	A	8.0	21CS6252	B+	7.0	21CS6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	21IT6003	B+	7.0	21CS6206	AB	AB	RE-APPEAR	1	7.16	7.56			
		5	21CS5201	B	6.0	21EC5231	RA	0.0																					RE-APPEAR	1		-										
173	720721104173	6	21CS6181	A+	9.0	21CS6201	A	8.0	21CS6304	A	8.0	21EE6401	A	8.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21IT6003	A	8.0	21CS6207	B+	7.0	21CS6258	A	8.0	PASS	-	8.03	7.83
174	720721104174	6	21CS6181	O	10.0	21CS6201	A	8.0	21CS6304	A+	9.0	21LS6403	O	10.0	21CS6251	A	8.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	21IT6003	O	10.0	21CS6207	A+	9.0	21CS6258	A	8.0	PASS	-	8.95	8.84
175	720721104175	6	21CS6181	A+	9.0	21CS6201	A+	9.0	21CS6304	O	10.0	21AE6401	A	8.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	B	6.0	21IT6003	A+	9.0	21CS6205	A	8.0	21CS6206	A+	9.0	PASS	-	8.77	8.73
176	720721104176	6	21CS6181	A+	9.0	21CS6201	A	8.0	21CS6304	B+	7.0	21AE6401	C	5.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	B+	7.0	21IT6003	B+	7.0	PASS	-	7.43	7.82							
		5	21CS5201	B+	7.0																								PASS	-		-										
177	720721104177	6	21CS6181	O	10.0	21CS6201	A	8.0	21CS6304	A	8.0	21EE6401	A+	9.0	21CS6251	A+	9.0	21CS6252	A+	9.0	21CS6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	21IT6003	A+	9.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	8.63	8.27
178	720721104178	6	21CS6181	A+	9.0	21CS6201	B+	7.0	21CS6304	B	6.0	21AE6401	C	5.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	O	10.0	21HE6071	A	8.0	21HE6072	A	8.0	21IT6003	B+	7.0	PASS	-	7.29	7.39							
179	720721104179	6	21CS6181	A+	9.0	21CS6201	B+	7.0	21CS6304	B+	7.0	21AE6401	C	5.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	21IT6003	B+	7.0	PASS	-	7.23	7.37							
		5	21CS5201	B+	7.0	21CS5202	B	6.0																					PASS	-		-										
180	720721104180	6	21CS6181	A	8.0	21CS6201	A	8.0	21CS6304	C	5.0	21MT6401	B	6.0	21CS6251	A	8.0	21CS6252	B	6.0	21CS6701	A+	9.0	21HE6071	B	6.0	21HE6072	B	6.0	21IT6003	B+	7.0	PASS	-	6.13	6.27							
		5	21CS5201	C	5.0	21CS5202	RA	0.0	21CS5253	B+	7.0	21EC5231	RA	0.0	21CS5351	RA	0.0	21CS5252	B+	7.0									RE-APPEAR	3												
		4	21CS4201	C	5.0	21CS4203	C	5.0	21MA4151	RA	0.0	21CS4251	RA	0.0															RE-APPEAR	2												
		3	21MA3104	C	5.0	21CS3202	C	5.0	21CS3203	RA	0.0																		RE-APPEAR	1												
		2	21CS2152	B	6.0																								PASS	-												
		1	21CY1151	C	5.0	21EC1154	C	5.0																					PASS	-		-										
181	720721104181	6	21CS6181	O	10.0	21CS6201	A	8.0	21CS6304	O	10.0	21LS6403	A+	9.0	21CS6251	A+	9.0	21CS6252	O	10.0	21CS6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	21IT6003	O	10.0	21CS6207	A	8.0	21CS6258	A	8.0	PASS	-	8.98	8.48

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

PROGRAMME : B.E. COMPUTER SCIENCE AND ENGINEERING / SHIFT : GENERAL / SECTION : ALL

BATCH : 2021 **SEMESTER : 6**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA				RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.												
182	720721104182	6	21CS6181	B	6.0	21CS6201	C	5.0	21CS6304	RA	0.0	21MT6401	RA	0.0	21CS6251	B	6.0	21CS6252	B	6.0	21CS6701	A+	9.0	21HE6071	C	5.0	21HE6072	B	6.0	21IT6003	B+	7.0	RE-APPEAR	2	6.11	6.23					
		5	21CS5201	C	5.0	21CS5202	RA	0.0	21CS5253	B+	7.0	21EC5231	RA	0.0	21CS5351	RA	0.0	21CS5252	B+	7.0										RE-APPEAR	3										
		4	21CS4251	RA	0.0																									RE-APPEAR	1										
		3	21CS3202	AB	AB	21CS3203	RA	0.0																						RE-APPEAR	2										
		1	21EC1154	RA	0.0																									RE-APPEAR	1										
183	720721104183	6	21CS6181	B+	7.0	21CS6201	B+	7.0	21CS6304	C	5.0	21MT6401	C	5.0	21CS6251	C	5.0	21CS6252	B+	7.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	B	6.0	21IT6003	B+	7.0	PASS	-	6.18	6.38					
		5	21CS5201	C	5.0	21CS5202	B	6.0	21CS5253	B+	7.0	21EC5231	RA	0.0	21CS5351	B+	7.0	21CS5001	B+	7.0										RE-APPEAR	1										
		4	21CS4201	B	6.0	21CS4203	C	5.0	21MA4151	B+	7.0	21CS4251	RA	0.0																RE-APPEAR	1										
		3	21CS3203	C	5.0	21CS3251	C	5.0																						PASS	-										
		2	21PH2151	A	8.0																									PASS	-										
184	720721104184	6	21CS6181	B+	7.0	21CS6201	B+	7.0	21CS6304	B	6.0	21MT6401	B+	7.0	21CS6251	B	6.0	21CS6252	B+	7.0	21CS6701	A+	9.0	21HE6071	C	5.0	21HE6072	A	8.0	21IT6003	B+	7.0	PASS	-	6.77	7.02					
		4	21CS4251	RA	0.0																									RE-APPEAR	1										
185	720721104185	3	21MA3104	AB	AB	21CS3201	AB	AB	21CS3202	AB	AB	21CS3203	AB	AB	21CS3251	AB	AB													ABSENT	5										
		2	21MA2104	AB	AB	21PH2151	AB	AB	21CY2151	AB	AB	21CS2152	AB	AB	21ME2154	AB	AB	21ME2001	AB	AB										ABSENT	6										
		1	21MA1101	AB	AB	21PH1151	AB	AB	21CY1151	AB	AB	21CS1151	AB	AB	21EC1154	AB	AB													ABSENT	5										
186	720721104186	6	21CS6181	A	8.0	21CS6201	B+	7.0	21CS6304	B+	7.0	21CE6401	C	5.0	21CS6251	B+	7.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	B	6.0	21IT6003	B+	7.0	PASS	-	7.02	7.26					
187	720721104187	6	21CS6181	A	8.0	21CS6201	A	8.0	21CS6304	A	8.0	21AU6401	RA	0.0	21CS6251	B+	7.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	B	6.0	21HE6072	A	8.0	21IT6003	B+	7.0	RE-APPEAR	1	7.64	7.03					
188	720721104188	6	21CS6181	A+	9.0	21CS6201	A	8.0	21CS6304	A	8.0	21CE6401	B	6.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	O	10.0	21HE6071	A	8.0	21HE6072	A+	9.0	21IT6003	A	8.0	PASS	-	8.00	8.06					
189	720721104189	6	21CS6181	A+	9.0	21CS6201	A	8.0	21CS6304	A	8.0	21CE6401	B+	7.0	21CS6251	B+	7.0	21CS6252	A+	9.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	B	6.0	21IT6003	B+	7.0	PASS	-	7.75	7.20					
190	720721104801	6	21CS6181	B+	7.0	21CS6201	B+	7.0	21CS6303	A	8.0	21BM6401	A	8.0	21CS6251	A	8.0	21CS6252	A+	9.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	A	8.0	21IT6003	A+	9.0	PASS	-	8.02	7.92					
191	720721104802	6	21CS6181	C	5.0	21CS6201	B+	7.0	21CS6304	C	5.0	21MT6401	RA	0.0	21CS6251	C	5.0	21CS6252	C	5.0	21CS6701	A+	9.0	21HE6071	C	5.0	21HE6072	B	6.0	21IT6003	B	6.0	RE-APPEAR	1	5.92	6.46					
		5	21CS5201	RA	0.0	21CS5351	RA	0.0	21CS5001	B+	7.0																			RE-APPEAR	2										
		4	21CS4201	RA	0.0	21CS4203	AB	AB	21CS4251	RA	0.0	21CS4001	B+	7.0																RE-APPEAR	3										
192	720721104803	6	21CS6181	A	8.0	21CS6201	A	8.0	21CS6304	A	8.0	21MT6401	B+	7.0	21CS6251	A	8.0	21CS6252	B+	7.0	21CS6701	A+	9.0	21HE6071	C	5.0	21HE6072	B	6.0	21IT6003	B+	7.0	PASS	-	7.52	7.09					
193	720721104804	6	21CS6181	B	6.0	21CS6201	AB	AB	21CS6304	AB	AB	21EE6401	C	5.0	21CS6251	AB	AB	21CS6252	C	5.0	21CS6701	AB	AB	21HE6071	B	6.0	21HE6072	C	5.0	21IT6003	AB	AB	RE-APPEAR	5	5.42	6.75					
		5	21CS5201	AB	AB	21EC5231	AB	AB	21CS5001	AB	AB																			ABSENT	3										
		4	21CS4201	AB	AB	21CS4251	AB	AB																						ABSENT	2										
194	720721104805	6	21CS6181	C	5.0	21CS6201	B+	7.0	21CS6303	B	6.0	21AU6401	RA	0.0	21CS6251	B	6.0	21CS6252	B+	7.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21IT6003	A+	9.0	RE-APPEAR	1	6.81	7.03					
		4	21CS4201	RA	0.0	21CS4203	B	6.0	21CS4251	RA	0.0																			RE-APPEAR	2										
195	720721104806	6	21CS6181	B+	7.0	21CS6201	A	8.0	21CS6303	A	8.0	21ME6401	B+	7.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21IT6003	A+	9.0	PASS	-	8.04	7.69					
196	720721104807	6	21CS6181	AB	AB	21CS6201	AB	AB	21CS6303	AB	AB	21LS6402	AB	AB	21CS6251	AB	AB	21CS6252	AB	AB	21CS6701	O	10.0	21HE6071	A	8.0	21HE6072	A+	9.0	21IT6003	A+	9.0	RE-APPEAR	6	9.00	7.05					
		5	21CS5201	AB	AB																									ABSENT	1										
		4	21CS4201	AB	AB																									ABSENT	1										
197	720721104808	6	21CS6181	B+	7.0	21CS6201	A	8.0	21CS6303	A	8.0	21LS6401	A	8.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	A	8.0	21IT6003	A+	9.0	PASS	-	7.89	7.54					
		4	21CS4201	B	6.0																									PASS	-										
198	720721104809	6	21CS6181	A	8.0	21CS6201	A	8.0	21CS6304	B+	7.0	21MT6401	B+	7.0	21CS6251	B+	7.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	C	5.0	21HE6072	A+	9.0	21IT6003	B	6.0	PASS	-	7.13	7.26					
		5	21CS5201	B	6.0																									PASS	-										
199	720721104810	6	21CS6181	B+	7.0	21CS6201	A	8.0	21CS6303	A	8.0	21ME6401	B+	7.0	21CS6251	B+	7.0	21CS6252	A	8.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	A	8.0	21IT6003	A+	9.0	PASS	-	7.85	7.45					
		4	21CS4201	RA	0.0																									RE-APPEAR	1										
200	720721104811	6	21CS6181	B+	7.0	21CS6201	B+	7.0	21CS6304	B	6.0	21AE6401	RA	0.0	21CS6251	B	6.0	21CS6252	B+	7.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21IT6003	B+	7.0	RE-APPEAR	1	6.98	6.92					
		5	21CS5201	B+	7.0																									PASS	-										
		4	21CS4251	AB	AB																									ABSENT	1										
201	720721104812	6	21CS6181	B+	7.0	21CS6201	B+	7.0	21CS6303	B+	7.0	21LS6401	A	8.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	21IT6003	O	10.0	PASS	-	7.96	7.66					
202	720721104813	6	21CS6181	A+	9.0	21CS6201	A	8.0	21CS6304	A	8.0	21LS6403	B+	7.0	21CS6251	A	8.0	21CS6252	A	8.0	21CS6701	O	10.0	21HE6071	C	5.0	21HE6072	O	10.0	21IT6003	A+	9.0	21CS6207	B+	7.0	21CS6258	B+	7.0	PASS	-	7.93	8.16
203	720721104814	6	21CS6181	A	8.0	21CS6201	A	8.0	21CS6304	A	8.0	21MT6401	B+	7.0	21CS6251	B+	7.0	21CS6252	A	8.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	A+	9.0	21IT6003	B+	7.0	PASS	-	7.59	7.25					
		5	21CS5201	B+	7.0																									PASS	-										

DATE : 06.08.2024

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HICET OCoE CBE 32

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGG & TECH CBE 32

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : 2021 — PROGRAMME : B.E. ELECTRICAL AND ELECTRONICS ENGINEERING / SHIFT : GENERAL / SECTION : ALL — **SEMESTER : 6**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA						RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.														
1	720721105001	6	21EE6181	A+	9.0	21EE6201	O	10.0	21EE6202	A+	9.0	21EE6303	O	10.0	21EE6251	A	8.0	21EC6401	A+	9.0	21EE6001	O	10.0	21EE6002	O	10.0	21EE6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	21EE6205	A	8.0	21EE6206	A+	9.0	PASS	-	9.10	9.06
2	720721105002	6	21EE6181	A	8.0	21EE6201	A	8.0	21EE6202	A	8.0	21EE6303	A	8.0	21EE6251	A	8.0	21EC6401	A	8.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	8.27	7.27							
3	720721105004	6	21EE6181	A+	9.0	21EE6201	A	8.0	21EE6202	A	8.0	21EE6303	A	8.0	21EE6251	A	8.0	21EC6401	A	8.0	21EE6001	O	10.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	C	5.0	21HE6072	O	10.0	21EE6205	A	8.0	21EE6206	A+	9.0	PASS	-	8.40	8.25
4	720721105005	6	21EE6181	A	8.0	21EE6201	C	5.0	21EE6202	A	8.0	21EE6303	A+	9.0	21EE6251	A	8.0	21EC6401	A	8.0	21EE6001	O	10.0	21EE6002	O	10.0	21EE6701	O	10.0	21HE6071	C	5.0	21HE6072	O	10.0	21EE6205	A	8.0	21EE6206	A	8.0	PASS	-	8.03	8.08
5	720721105006	6	21EE6181	A	8.0	21EE6201	A	8.0	21EE6202	A	8.0	21EE6303	A	8.0	21EE6251	A	8.0	21EI6401	O	10.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	B	6.0	21HE6072	O	10.0	21EE6205	A	8.0	21EE6206	A	8.0	PASS	-	8.38	8.28
6	720721105007	6	21EE6181	B+	7.0	21EE6201	A	8.0	21EE6202	B+	7.0	21EE6303	B+	7.0	21EE6251	B+	7.0	21BM6401	C	5.0	21EE6001	A	8.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	21EE6205	A	8.0	21EE6206	B+	7.0	PASS	-	7.37	7.42
7	720721105008	6	21EE6181	A	8.0	21EE6201	B+	7.0	21EE6202	A	8.0	21EE6303	A	8.0	21EE6251	B+	7.0	21EC6401	B+	7.0	21EE6001	A+	9.0	21EE6002	A+	9.0	21EE6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	7.83	7.00							
		4	21EE4201	RA	0.0																											RE-APPEAR	1		-										
8	720721105009	6	21EE6181	B	6.0	21EE6201	B+	7.0	21EE6202	A	8.0	21EE6303	B+	7.0	21EE6251	B+	7.0	21EC6401	B+	7.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	7.10	6.91							
		5	21EE5301	B	6.0																											PASS	-												
		4	21EE4203	A	8.0																											PASS	-												
		3	21EE3203	B	6.0																											PASS	-												
		1	21CY1151	C	5.0																											PASS	-		-										
9	720721105010	6	21EE6181	A	8.0	21EE6201	A	8.0	21EE6202	A	8.0	21EE6303	A	8.0	21EE6251	A	8.0	21EI6401	A	8.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	21EE6205	A	8.0	21EE6206	A	8.0	PASS	-	8.22	8.10
10	720721105011	6	21EE6181	A	8.0	21EE6201	A	8.0	21EE6202	A	8.0	21EE6303	A	8.0	21EE6251	B+	7.0	21EC6401	A	8.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	8.15	7.72							
11	720721105012	6	21EE6181	B+	7.0	21EE6201	B	6.0	21EE6202	B	6.0	21EE6303	B	6.0	21EE6251	B+	7.0	21EC6401	A	8.0	21EE6001	A	8.0	21EE6002	A+	9.0	21EE6701	B+	7.0	21HE6071	B+	7.0	21HE6072	A+	9.0	PASS	-	6.63	6.70							
		5	21EE5203	B	6.0	21EE5301	B	6.0																								PASS	-												
		4	21EE4202	RA	0.0																											RE-APPEAR	1												
		3	21EE3203	B+	7.0																											PASS	-												
		2	21EE2151	B	6.0																											PASS	-												
		1	21CY1151	C	5.0																											PASS	-		-										
12	720721105013	6	21EE6181	A	8.0	21EE6201	A	8.0	21EE6202	A	8.0	21EE6303	A	8.0	21EE6251	A+	9.0	21EC6401	A+	9.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	B	6.0	21HE6072	O	10.0	21EE6205	A	8.0	21EE6206	A+	9.0	PASS	-	8.48	8.54
13	720721105014	6	21EE6181	A+	9.0	21EE6201	A	8.0	21EE6202	A	8.0	21EE6303	A	8.0	21EE6251	A	8.0	21EC6401	A+	9.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	21EE6205	A	8.0	21EE6206	A	8.0	PASS	-	8.42	8.36
14	720721105015	6	21EE6181	A	8.0	21EE6201	A+	9.0	21EE6202	A	8.0	21EE6303	A	8.0	21EE6251	A	8.0	21MT6401	A	8.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21EE6205	A	8.0	21EE6206	A+	9.0	PASS	-	8.48	8.25
15	720721105016	6	21EE6181	B+	7.0	21EE6201	A	8.0	21EE6202	A	8.0	21EE6303	B+	7.0	21EE6251	A	8.0	21AU6401	B+	7.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	C	5.0	21HE6072	O	10.0	PASS	-	7.81	7.39							
16	720721105017	6	21EE6181	B	6.0	21EE6201	B+	7.0	21EE6202	B+	7.0	21EE6303	B+	7.0	21EE6251	B+	7.0	21EC6401	B+	7.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	7.40	6.95							
17	720721105018	6	21EE6181	B+	7.0	21EE6201	RA	0.0	21EE6202	B	6.0	21EE6303	RA	0.0	21EE6251	A	8.0	21EC6401	B+	7.0	21EE6001	A	8.0	21EE6002	A	8.0	21EE6701	A	8.0	21HE6071	B+	7.0	21HE6072	O	10.0	RE-APPEAR	2	6.93	6.58							
		5	21EE5204	RA	0.0	21EE5301	B	6.0																								RE-APPEAR	1												
		4	21EE4201	RA	0.0	21EE4202	RA	0.0																								RE-APPEAR	2												
		3	21EE3203	B+	7.0																											PASS	-												
		2	21MA2102	AB	AB	21CY2151	C	5.0	21EE2151	RA	0.0																					RE-APPEAR	2												
		1	21CY1151	RA	0.0																											RE-APPEAR	1		-										
18	720721105019	6	21EE6181	B+	7.0	21EE6201	RA	0.0	21EE6202	B+	7.0	21EE6303	B+	7.0	21EE6251	B+	7.0	21EI6401	AB	AB	21EE6001	A	8.0	21EE6002	RA	0.0	21EE6701	B+	7.0	21HE6071	C	5.0	21HE6072	O	10.0	RE-APPEAR	3	6.61	6.54							
		5	21EE5201	AB	AB	21EE5203	RA	0.0	21EE5204	AB	AB																					RE-APPEAR	3												
		4	21MA4101	C	5.0	21EE4201	RA	0.0	21EE4001	RA	0.0																					RE-APPEAR	2												
		3	21EE3201	AB	AB	21EE3202	AB	AB	21EE3203	B+	7.0	21EE3251	B+	7.0																		RE-APPEAR	2												
		2	21EE2151	C	5.0																											PASS	-		-										
19	720721105020	6	21EE6181	B+	7.0	21EE6201	A	8.0	21EE6202	A+	9.0	21EE6303	A	8.0	21EE6251	A	8.0	21NC6401	A+	9.0	21EE6001	A	8.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21EE6205	A	8.0	21EE6206	A+	9.0	PASS	-	8.40	8.05
20	720721105021	6	21EE6181	B+	7.0	21EE6201	C	5.0	21EE6202	B+	7.0	21EE6303	B+	7.0	21EE6251	B+	7.0	21EC6401	A	8.0	21EE6001	B+	7.0	21EE6002	A+	9.0	21EE6701	AB	AB	21HE6071	A+	9.0	21HE6072	A+	9.0	RE-APPEAR	1	6.76	6.60							
		4	21EE4202	RA	0.0	21EE4001	C	5.0																								RE-APPEAR	1												
		3	21EE3203	A	8.0																											PASS	-												
		1	21CY1151	C	5.0	21ME1152	C	5.0																								PASS	-		-										
21	720721105022	6	21EE6181	B+	7.0	21EE6201	B+	7.0	21EE6202	A	8.0	21EE6303	B+	7.0	21EE6251	A	8.0	21EC6401	A	8.0	21EE6001	A+	9.0	21EE6002	A+	9.0	21EE6701	A	8.0	21HE6071	A+	9.0	21HE6072	A+	9.0	PASS	-	7.21	6.47							
		5	21EE5301	B	6.0																											PASS	-												
		3	21MA3102	B	6.0																											PASS	-												
		2	21EE2151	C	5.0																											PASS	-		-										
22	720721105023	6	21EE6181	A	8.0	21EE6201	A	8.0	21EE6202	A+	9.0	21EE6303	A	8.0	21EE6251	A	8.0	21EC6401	A	8.0	21EE6001	A+	9.0	21EE6002	A+	9.0	21EE6701	A+	9.0	21HE6071	B	6.0	21HE6072	O	10.0	21EE6205	A	8.0	21EE6206	A	8.0	PASS	-	8.23	8.31
23	720721105024	6	21EE6181	A	8.0	21EE6201	A	8.0	21EE6202	A+	9.0	21EE6303	A	8.0	21EE6251	B+	7.0	21EC6401	A	8.0	21EE6001	A	8.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	C	5.0	21HE6072	A+	9.0	21EE6205	A	8.0	21EE6206	B+	7.0	PASS	-	7.97	7.68
24	720721105025	6	21EE6181	B+	7.0	21EE6201	B+	7.0	21EE6202	B+	7.0	21EE6303	A	8.0	21EE6251	A	8.0	21EC6401	A	8.0	21EE6001	A	8.0	21EE6002	A	8.0	21EE6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A+	9.0	PASS	-	7.67	7.24							
25	720721105026	6	21EE6181	A+	9.0	21EE6201	A+	9.0	21EE6202	A	8.0	21EE6303	A+	9.0	21EE6251	A	8.0	21EC6401	A	8.0	21EE6001	A+	9.0	21EE6002	A+	9.0	21EE6701	A	8.0	21HE6071	B+	7.0	21HE6072	O	10.0	21EE6205	A	8.0	21EE6206	A+	9.0	PASS	-	8.53	8.49
26	720721105027	6	21EE6181	B+	7.0	21EE6201	A	8.0	21EE6202	A	8.0	21EE6303	A	8.0	21EE6251	A	8.0	21EI6401	B+	7.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21EE6205	A	8.0	21EE6206	B+	7.0	PASS	-	7.98	8.07
27	720721105028	6	21EE6181	A	8.0	21EE6201	A	8.0	21EE6202	A+	9.0	21EE6303	A	8.0	21EE6251	B+	7.0	21EC6401	B+	7.0	21EE6001	A	8.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	8.07	7.71							
		5	21EE5204	RA	0.0	21EE5251	A	8.0																								RE-APPEAR	1		-										
28	720721105029	6	21EE6181	C	5.0	21EE6201	RA	0.0	21EE6202	RA	0.0	21EE6303	B	6.0	21EE6251	C	5.0	21EI6401	RA	0.0	21EE6001	A	8.0	21EE6002	A	8.0	21EE6701	B+	7.0	21HE6071	C	5.0	21HE6072	A	8.0	RE-APPEAR	3	5.64	5.92							
		5	21EE5201	C	5.0	21EE5203	C	5.0	21EE5204	AB	AB	21EE5251	AB	AB																		RE-APPEAR	2												
		4	21MA4101	AB	AB	21EE4201	RA	0.0	21EE4202	RA	0.0	21EE4203	AB	AB	21EE4251	AB	AB	21EE4001	C	5.0														RE-APPEAR	5												
		3	21MA3102	C	5.0	21EE3201	AB	AB	21EE3203	RA	0.0	21EE3251	AB	AB																		RE-APPEAR	3												
		2	21EE2151	RA	0.0																											RE-APPEAR	1												
		1	21MA1103	AB	AB																											ABSENT	1		-										
29	720721105030	6	21EE6181	RA	0.0	21EE6201	RA	0.0	21EE6202	RA	0.0	21EE6303	C	5.0	21EE6251	C	5.0	21EC6401	RA	0.0	21EE6001	A+	9.0	21EE6002	A	8.0	21EE6701	A	8.0	21HE6071	C	5.0	21HE6072	A	8.0	RE-APPEAR	4	6.38	6.14							
		5	21EE5201	RA	0.0	21EE5202	AB	AB	21EE5203	RA	0.0	21EE5204	RA	0.0	21EE5301	AB	AB																RE-APPEAR	5												
		4	21MA4101	RA	0.0	21EE4201	RA	0.0	21EE4202	RA	0.0	21EE4203	RA	0.0																		RE-APPEAR	4												
		3	21EE3201	RA	0.0	21EE3202	RA	0.0	21EE3203	AB	AB	21EE3251	RA	0.0																		RE-APPEAR	4												
		2	21EE2151	RA	0.0																											RE-APPEAR	1												
		1	21CY1151	RA	0.0																											RE-APPEAR	1		-										
30	720721105031	6	21EE6181	B+	7.0	21EE6201	B+	7.0	21EE6202	B+	7.0	21EE6303	B+	7.0	21EE6251	B+	7.0	21EC6401	B+	7.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	C	5.0	21HE6072	A	8.0	PASS	-	6.99	6.87							
		5	21EE5203	C	5.0																											PASS	-												
		4	21EE4201	RA	0.0																											RE-APPEAR	1												
		3	21EE3201	B+	7.0	21EE3202	RA	0.0																								RE-APPEAR	1												
		2	21EE2151	B	6.0																											PASS	-		-										
31	720721105032	6	21EE6181	A+	9.0	21EE6201	A+	9.0	21EE6202	A	8.0	21EE6303	O	10.0	21EE6251	A+	9.0	21EC6401	A	8.0	21EE6001	O	10.0	21EE6002	O	10.0	21EE6701	O	10.0	21HE6071	C	5.0	21HE6072	O	10.0	21EE6205	A	8.0	21EE6206	A	8.0	PASS	-	8.73	8.58
32	720721105033	6	21EE6181	A	8.0	21EE6201	A	8.0	21EE6202	A	8.0	21EE6303	A	8.0	21EE6251	A	8.0	21EC6401	A	8.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21EE6205	A	8.0	21EE6206	A	8.0	PASS	-	8.25	7.94
33	720721105034	6	21EE6181	C	5.0	21EE6201	B+	7.0	21EE6202	C	5.0	21EE6303	B	6.0	21EE6251	RA	0.0	21IT6402	C	5.0	21EE6001	A	8.0	21EE6002	A+	9.0	21EE6701	A	8.0	21HE6071	B+	7.0	21HE6072	O	10.0	RE-APPEAR	1	6.18	6.35							
		5	21EE5203	RA	0.0	21EE5301	RA	0.0	21EE5251	B+	7.0																					RE-APPEAR	2												
		4	21EE4201	RA	0.0	21EE4202	RA	0.0	21EE4203	RA	0.0																					RE-APPEAR	3												
		3	21EE3201	RA	0.0	21EE3202	RA	0.0	21EE3251	RA	0.0																					RE-APPEAR	3												
		2	21EE2151	C	5.0																											PASS	-												
		1	21CY1151	C	5.0																											PASS	-		-										
34	720721105035	6	21EE6181	B+	7.0	21EE6201	A	8.0	21EE6202	B+	7.0	21EE6303	A	8.0	21EE6251	B+	7.0	21EC6401	B+	7.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A+	9.0	PASS	-	7.83	7.39							
		3	21EE3203	A	8.0																											PASS	-		-										
35	720721105036	6	21EE6181	A+	9.0	21EE6201	A+	9.0	21EE6202	A	8.0	21EE6303	A	8.0	21EE6251	A	8.0	21AU6401	A+	9.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	21EE6205	A	8.0	21EE6206	A	8.0	PASS	-	8.58	8.52
36	720721105037	6	21EE6181	B	6.0	21EE6201	B+	7.0	21EE6202	A	8.0	21EE6303	B	6.0	21EE6251	RA	0.0	21MT6401	B+	7.0	21EE6001	A	8.0	21EE6002	O	10.0	21EE6701	A	8.0	21HE6071	C	5.0	21HE6072	O	10.0	RE-APPEAR	1	6.82	6.63							
		5	21EE5201	B	6.0	21EE5251	B+	7.0																								PASS	-												
		4	21EE4201	RA	0.0	21EE4202	RA	0.0																								RE-APPEAR	2												
		3	21MA3102	C	5.0	21EE3203	B+	7.0																								PASS	-		-										
37	720721105038	6	21EE6181	B+	7.0	21EE6201	A	8.0	21EE6202	A	8.0	21EE6303	A	8.0	21EE6251	A	8.0	21EI6401	B+	7.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A	8.0	21HE6071	A+	9.0	21HE6072	O	10.0	21EE6205	A	8.0	21EE6206	A	8.0	PASS	-	8.05	8.15
38	720721105039	6	21EE6181	O	10.0	21EE6201	O	10.0	21EE6202	A+	9.0	21EE6303	A+	9.0	21EE6251	A+	9.0	21EI6401	O	10.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	9.44	8.47							
39	720721105040	6	21EE6181	A	8.0	21EE6201	A+	9.0	21EE6202	A	8.0	21EE6303	A	8.0	21EE6251	A	8.0	21EC6401	B+	7.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	B	6.0	21HE6072	A+	9.0	21EE6205	A	8.0	21EE6206	A	8.0	PASS	-	8.15	8.40
40	720721105041	6	21EE6181	A	8.0	21EE6201	A	8.0	21EE6202	A	8.0	21EE6303	B+	7.0	21EE6251	B+	7.0	21EC6401	B+	7.0	21EE6001	A+	9.0	21EE6002	A+	9.0	21EE6701	B+	7.0	21HE6071	A	8.0	21HE6072	A+	9.0	PASS	-	7.12	6.68							
		5	21EE5201	RA	0.0	21EE5202	C	5.0	21EE5203	C	5.0	21EE5204	RA	0.0																		RE-APPEAR	2												
		3	21EE3203	B+	7.0																											PASS	-		-										
41	720721105042	6	21EE6181	A	8.0	21EE6201	A	8.0	21EE6202	B+	7.0	21EE6303	A+	9.0	21EE6251	B+	7.0	21CS6401	B+	7.0	21EE6001	A+	9.0	21EE6002	A	8.0	21EE6701	AB	AB	21HE6071	B	6.0	21HE6072	O	10.0	RE-APPEAR	1	6.88	6.53							
		5	21EE5201	C	5.0																											PASS	-												
		4	21EE4201	RA	0.0	21EE4001	C	5.0																								RE-APPEAR	1												
		3	21MA3102	C	5.0	21EE3203	B+	7.0																								PASS	-												



HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with 'A++' Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore-641032
RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : 2021 — PROGRAMME : B.E. ELECTRICAL AND ELECTRONICS ENGINEERING / SHIFT : GENERAL / SECTION : ALL — **SEMESTER : 6**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA						RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.														
		1	21CY1151	C	5.0																											PASS	-		-										
42	720721105043	6	21EE6181	A	8.0	21EE6201	B+	7.0	21EE6202	A	8.0	21EE6303	B+	7.0	21EE6251	B+	7.0	21EC6401	B+	7.0	21EE6001	A+	9.0	21EE6002	A+	9.0	21EE6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.75	6.99						
43	720721105044	6	21EE6181	O	10.0	21EE6201	A	8.0	21EE6202	A	8.0	21EE6303	O	10.0	21EE6251	A	8.0	21MT6401	A+	9.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21EE6205	A+	9.0	21EE6206	A+	9.0	PASS	-	9.05	9.03
44	720721105045	6	21EE6181	A	8.0	21EE6201	B+	7.0	21EE6202	B+	7.0	21EE6303	B+	7.0	21EE6251	B+	7.0	21EC6401	B+	7.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A+	9.0	PASS	-	7.43	7.15						
		5	21EE5202	RA	0.0	21EE5204	RA	0.0	21EE5301	B	6.0																					RE-APPEAR	2												
		2	*21EE2151	RA	0.0																											RE-APPEAR	1		-										
45	720721105046	6	21EE6181	B+	7.0	21EE6201	B+	7.0	21EE6202	B	6.0	21EE6303	B+	7.0	21EE6251	B+	7.0	21EI6401	RA	0.0	21EE6001	A+	9.0	21EE6002	A+	9.0	21EE6701	A	8.0	21HE6071	C	5.0	21HE6072	A+	9.0	RE-APPEAR	1	7.19	6.61						
		4	21EE4201	RA	0.0	21EE4203	RA	0.0	21EE4001	RA	0.0																					RE-APPEAR	3		-										
46	720721105047	6	21EE6181	C	5.0	21EE6201	RA	0.0	21EE6202	B	6.0	21EE6303	B	6.0	21EE6251	RA	0.0	21EC6401	B+	7.0	21EE6001	A	8.0	21EE6002	A	8.0	21EE6701	B+	7.0	21HE6071	C	5.0	21HE6072	A	8.0	RE-APPEAR	2	6.17	5.98						
		5	21EE5201	C	5.0	21EE5203	RA	0.0	21EE5204	RA	0.0	21EE5301	B	6.0	21EE5251	B	6.0																RE-APPEAR	2												
		4	21EE4201	RA	0.0	21EE4202	RA	0.0	21EE4203	AB	AB	21EE4251	RA	0.0																		RE-APPEAR	4												
		3	21MA3102	RA	0.0	21EE3202	RA	0.0	21EE3203	B	6.0																					RE-APPEAR	2												
		2	21EE2151	RA	0.0																											RE-APPEAR	1		-										
47	720721105048	6	21EE6181	A	8.0	21EE6201	A	8.0	21EE6202	A	8.0	21EE6303	A	8.0	21EE6251	A	8.0	21CH6401	A	8.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	O	10.0	21HE6072	O	10.0	PASS	-	8.40	7.69						
48	720721105049	6	21EE6181	A	8.0	21EE6201	RA	0.0	21EE6202	B+	7.0	21EE6303	A	8.0	21EE6251	A	8.0	21MT6401	A	8.0	21EE6001	A+	9.0	21EE6002	A+	9.0	21EE6701	A	8.0	21HE6071	C	5.0	21HE6072	O	10.0	RE-APPEAR	1	7.95	7.43						
49	720721105050	6	21EE6181	A	8.0	21EE6201	A+	9.0	21EE6202	A	8.0	21EE6303	A	8.0	21EE6251	A	8.0	21EC6401	A+	9.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A	8.0	21HE6071	B+	7.0	21HE6072	O	10.0	21EE6205	A	8.0	21EE6206	A+	9.0	PASS	-	8.48	8.25
50	720721105051	6	21EE6181	A	8.0	21EE6201	A	8.0	21EE6202	A	8.0	21EE6303	B+	7.0	21EE6251	B+	7.0	21EC6401	A	8.0	21EE6001	A+	9.0	21EE6002	A+	9.0	21EE6701	A+	9.0	21HE6071	C	5.0	21HE6072	O	10.0	PASS	-	7.67	7.10						
		3	21EE3202	RA	0.0	21EE3203	B	6.0																								RE-APPEAR	1		-										
51	720721105052	6	21EE6181	B+	7.0	21EE6201	A	8.0	21EE6202	B	6.0	21EE6303	B	6.0	21EE6251	B+	7.0	21EC6401	A	8.0	21EE6001	A	8.0	21EE6002	O	10.0	21EE6701	A	8.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	6.97	6.72						
		5	21EE5203	C	5.0	21EE5204	RA	0.0	21EE5301	B+	7.0																					RE-APPEAR	1												
		3	21EE3203	B+	7.0																											PASS	-												
		2	21MA2102	AB	AB																											ABSENT	1												
		1	21HE1101	AB	AB	21CY1151	C	5.0																								RE-APPEAR	1		-										
52	720721105053	6	21EE6181	O	10.0	21EE6201	O	10.0	21EE6202	O	10.0	21EE6303	A+	9.0	21EE6251	O	10.0	21CH6401	A+	9.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	O	10.0	21HE6071	B	6.0	21HE6072	O	10.0	21EE6205	A	8.0	21EE6206	A+	9.0	PASS	-	9.32	8.91
53	720721105054	6	21EE6181	A	8.0	21EE6201	A+	9.0	21EE6202	O	10.0	21EE6303	A+	9.0	21EE6251	A	8.0	21CH6401	A+	9.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	O	10.0	21HE6072	O	10.0	21EE6205	A	8.0	21EE6206	A	8.0	PASS	-	8.82	8.59
54	720721105055	6	21EE6181	A	8.0	21EE6201	B+	7.0	21EE6202	B+	7.0	21EE6303	A	8.0	21EE6251	RA	0.0	21EC6401	A+	9.0	21EE6001	A+	9.0	21EE6002	A+	9.0	21EE6701	B+	7.0	21HE6071	A+	9.0	21HE6072	O	10.0	RE-APPEAR	1	8.10	7.10						
55	720721105056	6	21EE6181	B	6.0	21EE6201	B	6.0	21EE6202	B	6.0	21EE6303	B	6.0	21EE6251	B	6.0	21EC6401	B+	7.0	21EE6001	A	8.0	21EE6002	A+	9.0	21EE6701	B+	7.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	6.64	6.47						
		5	21EE5203	RA	0.0	21EE5301	B+	7.0	21EE5251	B+	7.0																					RE-APPEAR	1												
		4	21EE4201	RA	0.0	21EE4202	RA	0.0	21EE4001	C	5.0																					RE-APPEAR	2												
		3	21EE3203	B	6.0																											RE-APPEAR	3												
		2	21EE2151	RA	0.0																											PASS	-												
		1	21MA1103	C	5.0	21PH1151	RA	0.0	21CY1151	C	5.0	21CS1151	RA	0.0																		RE-APPEAR	1		-										
56	720721105057	6	21EE6181	A	8.0	21EE6201	B+	7.0	21EE6202	A	8.0	21EE6303	A	8.0	21EE6251	A	8.0	21EC6401	A	8.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	O	10.0	21HE6072	O	10.0	PASS	-	8.27	7.43						
57	720721105058	6	21EE6181	A	8.0	21EE6201	A+	9.0	21EE6202	A	8.0	21EE6303	A	8.0	21EE6251	A	8.0	21EC6401	A+	9.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	O	10.0	21HE6072	O	10.0	21EE6205	A	8.0	21EE6206	A	8.0	PASS	-	8.52	8.28
58	720721105059	6	21EE6181	B	6.0	21EE6201	B+	7.0	21EE6202	RA	0.0	21EE6303	RA	0.0	21EE6251	RA	0.0	21EC6401	B+	7.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	B	6.0	21HE6072	A+	9.0	RE-APPEAR	3	6.70	6.19						
		5	21EE5201	RA	0.0	21EE5203	RA	0.0	21EE5204	RA	0.0	21EE5301	RA	0.0	21EE5251	RA	0.0															RE-APPEAR	5												
		4	21EE4202	RA	0.0	21EE4203	AB	AB	21EE4251	RA	0.0	21EE4001	RA	0.0																		RE-APPEAR	4												
		3	21MA3102	RA	0.0	21EE3201	AB	AB	21EE3203	RA	0.0																					RE-APPEAR	3												
		2	21EE2151	RA	0.0																											RE-APPEAR	1												
		1	21MA1103	C	5.0	21PH1151	RA	0.0	21CY1151	C	5.0	21CS1151	RA	0.0																		RE-APPEAR	2		-										
59	720721105060	6	21EE6181	B	6.0	21EE6201	B+	7.0	21EE6202	A	8.0	21EE6303	A	8.0	21EE6251	B+	7.0	21EC6401	A	8.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	C	5.0	21HE6072	A+	9.0	21EE6205	B+	7.0	21EE6206	A	8.0	PASS	-	7.62	7.97
60	720721105061	6	21EE6181	A	8.0	21EE6201	A	8.0	21EE6202	A+	9.0	21EE6303	A	8.0	21EE6251	A	8.0	21EC6401	A+	9.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	21EE6205	A	8.0	21EE6206	A+	9.0	PASS	-	8.55	8.85
61	720721105062	6	21EE6181	A	8.0	21EE6201	A	8.0	21EE6202	A+	9.0	21EE6303	A	8.0	21EE6251	A	8.0	21EC6401	A	8.0	21EE6001	A+	9.0	21EE6002	A+	9.0	21EE6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21EE6205	A	8.0	21EE6206	A	8.0	PASS	-	8.30	8.03
62	720721105063	6	21EE6181	A	8.0	21EE6201	A	8.0	21EE6202	A+	9.0	21EE6303	A	8.0	21EE6251	A	8.0	21EC6401	A+	9.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	21EE6205	A	8.0	21EE6206	A	8.0	PASS	-	8.48	8.29
63	720721105701	6	21EE6181	B+	7.0	21EE6201	B+	7.0	21EE6202	B+	7.0	21EE6303	A	8.0	21EE6251	B+	7.0	21EI6401	B+	7.0	21EE6001	A	8.0	21EE6002	A+	9.0	21EE6701	AB	AB	21HE6071	B	6.0	21HE6072	A+	9.0	RE-APPEAR	1	7.36	5.86						
		5	21EE5203	B+	7.0	21EE5001	A	8.0	21EE5002	A	8.0	21HE5071	AB	AB																		RE-APPEAR	1												
		4	21EE4203	RA	0.0	21EE4251	RA	0.0	21EE4002	RA	0.0																					RE-APPEAR	3												
		2	21HE2101	B+	7.0	21HE2071	AB	AB																								RE-APPEAR	1												
		1	21HE1071	AB	AB																											ABSENT	1		-										
64	720721105801	6	21EE6181	A	8.0	21EE6201	C	5.0	21EE6202	B+	7.0	21EE6303	B+	7.0	21EE6251	A	8.0	21EI6401	C	5.0	21EE6001	A+	9.0	21EE6002	A+	9.0	21EE6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	PASS	-	7.29	7.11						
		3	21EE3203	RA	0.0																											RE-APPEAR	1		-										
65	720721105802	6	21EE6181	B+	7.0	21EE6201	B+	7.0	21EE6202	B+	7.0	21EE6303	B+	7.0	21EE6251	B+	7.0	21EI6401	C	5.0	21EE6001	A+	9.0	21EE6002	A+	9.0	21EE6701	A	8.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.21	6.96						
66	720721105803	6	21EE6181	B+	7.0	21EE6201	A	8.0	21EE6202	B+	7.0	21EE6303	B+	7.0	21EE6251	B+	7.0	21EC6401	B+	7.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	7.65	7.28						
67	720721105804	6	21EE6181	B+	7.0	21EE6201	B+	7.0	21EE6202	A	8.0	21EE6303	B+	7.0	21EE6251	B+	7.0	21EC6401	A	8.0	21EE6001	A+	9.0	21EE6002	O	10.0	21EE6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	21EE6205	B+	7.0	21EE6206	B+	7.0	PASS	-	7.68	7.71
68	720721105805	6	21EE6181	B+	7.0	21EE6201	A	8.0	21EE6202	A	8.0	21EE6303	A	8.0	21EE6251	B+	7.0	21EC6401	B+	7.0	21EE6001	A	8.0	21EE6002	A+	9.0	21EE6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	7.57	7.37						
		5	21EE5203	B	6.0																											PASS	-		-										

DATE : 06.08.2024

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore -641 032.

HICET OCoE CBE

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGG & TECH

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with 'A' Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : 2021 — PROGRAMME : B.E. ELECTRONICS AND COMMUNICATION ENGINEERING / SHIFT : GENERAL / SECTION : ALL — **SEMESTER : 6**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA				RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.												
1	720721106001	6	21EC6253	B	6.0	21EC6202	RA	0.0	21EC6181	B	6.0	21CS6351	A	8.0	21EI6401	C	5.0	21CS6255	A	8.0	21EC6003	B+	7.0	21EC6701	A	8.0	21HE6071	A	8.0	21HE6072	C	5.0	RE-APPEAR	1	6.69	6.81						
		5	21EC5203	B	6.0																									PASS	-		-								
		4	21EC4202	B+	7.0																									PASS	-		-								
2	720721106002	6	21EC6253	RA	0.0	21EC6202	RA	0.0	21EC6181	B	6.0	21CS6351	RA	0.0	21AI6401	RA	0.0	21CS6255	C	5.0	21EC6003	A	8.0	21EC6701	A	8.0	21HE6071	A	8.0	21HE6072	C	5.0	RE-APPEAR	4	6.23	7.19						
3	720721106003	6	21EC6253	B+	7.0	21EC6202	B+	7.0	21EC6181	A	8.0	21CS6351	B+	7.0	21CS6401	B+	7.0	21CS6255	A+	9.0	21EC6003	A	8.0	21EC6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	7.14	7.03						
		4	21EC4201	B	6.0																									PASS	-		-								
		3	21EC3201	RA	0.0																									RE-APPEAR	1										
		1	21MA1103	C	5.0	21CY1151	AB	AB	21EC1153	AB	AB																			RE-APPEAR	2		-								
4	720721106004	6	21EC6253	A+	9.0	21EC6202	A	8.0	21EC6181	A	8.0	21CS6351	O	10.0	21FT6401	A	8.0	21CS6255	A	8.0	21EC6003	A+	9.0	21EC6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	8.60	8.39						
5	720721106005	6	21EC6253	B+	7.0	21EC6202	B	6.0	21EC6181	B+	7.0	21CS6351	B	6.0	21CS6401	B+	7.0	21CS6255	B	6.0	21EC6003	A+	9.0	21EC6701	A+	9.0	21HE6071	A+	9.0	21HE6072	C	5.0	PASS	-	6.77	7.03						
6	720721106006	6	21EC6253	B+	7.0	21EC6202	B+	7.0	21EC6181	B+	7.0	21CS6351	A	8.0	21LS6404	B	6.0	21CS6255	B+	7.0	21EC6003	A	8.0	21EC6701	A+	9.0	21HE6071	A+	9.0	21HE6072	B	6.0	PASS	-	7.02	6.96						
		5	21EC5252	AB	AB																									ABSENT	1										
		3	21EC3203	AB	AB																									ABSENT	1										
		2	21MA2103	AB	AB																									ABSENT	1										
		1	21MA1103	B	6.0	21EC1153	AB	AB																						RE-APPEAR	1		-								
7	720721106007	6	21EC6253	A	8.0	21EC6202	A	8.0	21EC6181	A	8.0	21CS6351	A	8.0	21FT6401	A+	9.0	21CS6255	B+	7.0	21EC6003	A+	9.0	21EC6701	O	10.0	21HE6071	B+	7.0	21HE6072	C	5.0	PASS	-	7.96	7.82						
8	720721106008	6	21EC6253	B	6.0	21EC6202	B	6.0	21EC6181	B+	7.0	21CS6351	B	6.0	21AE6401	B+	7.0	21CS6255	B	6.0	21EC6003	A	8.0	21EC6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	6.67	7.01						
		5	21EC5203	B	6.0	21EC5251	RA	0.0																						RE-APPEAR	1		-								
9	720721106009	6	21EC6253	O	10.0	21EC6202	O	10.0	21EC6181	O	10.0	21CS6351	O	10.0	21LS6403	A+	9.0	21CS6255	O	10.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	9.79	9.20						
10	720721106010	6	21EC6253	A+	9.0	21EC6202	O	10.0	21EC6181	A+	9.0	21CS6351	O	10.0	21FT6401	O	10.0	21CS6255	O	10.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	C	5.0	21HE6072	O	10.0	21EC6205	O	10.0	21EC6206	A+	9.0	PASS	-	9.53	8.83
11	720721106011	6	21EC6253	A+	9.0	21EC6202	O	10.0	21EC6181	A+	9.0	21CS6351	O	10.0	21CS6401	A+	9.0	21CS6255	A+	9.0	21EC6003	A+	9.0	21EC6701	O	10.0	21HE6071	O	10.0	21HE6072	A+	9.0	PASS	-	9.38	8.55						
12	720721106012	6	21EC6253	O	10.0	21EC6202	O	10.0	21EC6181	O	10.0	21CS6351	O	10.0	21ME6401	A+	9.0	21CS6255	O	10.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21EC6205	O	10.0	21EC6206	O	10.0	PASS	-	9.90	9.11
13	720721106013	6	21EC6253	B+	7.0	21EC6202	C	5.0	21EC6181	AB	AB	21CS6351	B+	7.0	21EI6401	B+	7.0	21CS6255	A	8.0	21EC6003	A+	9.0	21EC6701	A+	9.0	21HE6071	B	6.0	21HE6072	C	5.0	21EC6205	AB	AB	21EC6206	AB	AB	RE-APPEAR	3	7.02	7.34
		5	21EC5203	A	8.0																									PASS	-		-								
14	720721106014	6	21EC6253	A+	9.0	21EC6202	A+	9.0	21EC6181	A+	9.0	21CS6351	A+	9.0	21FT6401	A+	9.0	21CS6255	O	10.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	B	6.0	21HE6072	C	5.0	PASS	-	8.96	8.73						
15	720721106015	6	21EC6253	A+	9.0	21EC6202	A	8.0	21EC6181	A	8.0	21CS6351	A+	9.0	21AI6401	A	8.0	21CS6255	A+	9.0	21EC6003	A+	9.0	21EC6701	O	10.0	21HE6071	B+	7.0	21HE6072	C	5.0	PASS	-	8.38	7.97						
16	720721106016	6	21EC6253	A+	9.0	21EC6202	A	8.0	21EC6181	A	8.0	21CS6351	A+	9.0	21CS6401	A+	9.0	21CS6255	A+	9.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	B	6.0	21HE6072	O	10.0	PASS	-	8.73	7.94						
17	720721106017	6	21EC6253	A	8.0	21EC6202	A	8.0	21EC6181	A	8.0	21CS6351	A	8.0	21EI6401	A+	9.0	21CS6255	A	8.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	A	8.0	21HE6072	A+	9.0	21EC6205	A	8.0	21EC6206	A+	9.0	PASS	-	8.40	8.33
18	720721106018	6	21EC6253	A	8.0	21EC6202	B+	7.0	21EC6181	A	8.0	21CS6351	B+	7.0	21FT6401	A+	9.0	21CS6255	A	8.0	21EC6003	A+	9.0	21EC6701	A+	9.0	21HE6071	A+	9.0	21HE6072	B	6.0	21EC6205	A+	9.0	21EC6206	B+	7.0	PASS	-	7.83	7.52
		5	21EC5203	B+	7.0																									PASS	-		-								
19	720721106019	6	21EC6253	A	8.0	21EC6202	C	5.0	21EC6181	B	6.0	21CS6351	A	8.0	21CH6401	B+	7.0	21CS6255	A	8.0	21EC6003	A	8.0	21EC6701	A	8.0	21HE6071	C	5.0	21HE6072	C	5.0	PASS	-	6.88	6.95						
20	720721106020	6	21EC6253	B+	7.0	21EC6202	B	6.0	21EC6181	B+	7.0	21CS6351	A+	9.0	21LS6403	A	8.0	21CS6255	A+	9.0	21EC6003	A	8.0	21EC6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21EC6205	A+	9.0	21EC6206	A+	9.0	PASS	-	8.05	7.72
21	720721106021	6	21EC6253	B	6.0	21EC6202	RA	0.0	21EC6181	C	5.0	21CS6351	RA	0.0	21CH6401	C	5.0	21CS6255	A	8.0	21EC6003	B+	7.0	21EC6701	B+	7.0	21HE6071	O	10.0	21HE6072	C	5.0	RE-APPEAR	2	6.38	6.62						
		5	21EC5202	AB	AB	21EC5203	AB	AB																						ABSENT	2										
		4	21EC4201	RA	0.0	21EC4202	RA	0.0	21EC4203	RA	0.0																			RE-APPEAR	3										
		3	21EC3201	RA	0.0	21EC3202	AB	AB	21IT3253	RA	0.0																			RE-APPEAR	3										
		2	21MA2103	AB	AB	21ME2154	AB	AB																						ABSENT	2		-								
22	720721106022	6	21EC6253	B	6.0	21EC6202	B+	7.0	21EC6181	A	8.0	21CS6351	B+	7.0	21CH6401	B+	7.0	21CS6255	A	8.0	21EC6003	A+	9.0	21EC6701	A+	9.0	21HE6071	B+	7.0	21HE6072	C	5.0	PASS	-	7.24	6.99						
		5	21EC5252	B+	7.0																									PASS	-		-								
23	720721106023	6	21EC6253	A	8.0	21EC6202	A+	9.0	21EC6181	A	8.0	21EC6301	B+	7.0	21CS6401	A+	9.0	21EC6251	A+	9.0	21EC6003	A+	9.0	21EC6701	O	10.0	21HE6071	A+	9.0	21HE6072	C	5.0	PASS	-	8.38	8.20						
24	720721106024	6	21EC6253	B	6.0	21EC6202	B+	7.0	21EC6181	B+	7.0	21EC6301	B+	7.0	21EE6401	B+	7.0	21EC6251	A	8.0	21EC6003	A+	9.0	21EC6701	A+	9.0	21HE6071	C	5.0	21HE6072	C	5.0	PASS	-	7.06	7.49						
25	720721106025	6	21EC6253	A	8.0	21EC6202	B	6.0	21EC6181	B+	7.0	21EC6301	B+	7.0	21FT6401	A+	9.0	21EC6251	B+	7.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	21EC6205	A	8.0	21EC6206	B+	7.0	PASS	-	7.62	7.55
26	720721106026	6	21EC6253	A	8.0	21EC6202	A+	9.0	21EC6181	A	8.0	21EC6301	A	8.0	21CS6401	A	8.0	21EC6251	A	8.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	B+	7.0	21HE6072	C	5.0	21EC6205	A+	9.0	21EC6206	A+	9.0	PASS	-	8.37	8.60
27	720721106027	6	21EC6253	B+	7.0	21EC6202	A	8.0	21EC6181	B+	7.0	21EC6301	A	8.0	21CS6401	A	8.0	21EC6251	A	8.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	21EC6205	A	8.0	21EC6206	B+	7.0	PASS	-	7.90	7.85
28	720721106028	6	21EC6253	B	6.0	21EC6202	B+	7.0	21EC6181	B+	7.0	21EC6301	B	6.0	21CS6401	A+	9.0	21EC6251	B+	7.0	21EC6003	O	10.0	21EC6701	A+	9.0	21HE6071	O	10.0	21HE6072	O	10.0	21EC6205	B+	7.0	21EC6206	B+	7.0	PASS	-	7.52	7.83
29	720721106029	6	21EC6253	B+	7.0	21EC6202	B+	7.0	21EC6181	A	8.0	21EC6301	A	8.0	21CS6401	A	8.0	21EC6251	A	8.0	21EC6003	A+	9.0	21EC6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21EC6205	A	8.0	21EC6206	A	8.0	PASS	-	8.02	7.89
30	720721106030	6	21EC6253	RA	0.0	21EC6202	RA	0.0	21EC6181	C	5.0	21EC6301	C	5.0	21CS6401	B+	7.0	21EC6251	B	6.0	21EC6003	B+	7.0	21EC6701	C	5.0	21HE6071	A	8.0	21HE6072	A	8.0	RE-APPEAR	3	6.20	6.26						
		5	21EC5201	RA	0.0	21EC5202	RA	0.0	21EC5301	B+	7.0	21EC5251	C	5.0	21EC5252	RA	0.0													RE-APPEAR	3										
		3	21EC3203	RA	0.0																									RE-APPEAR	1										
		2	21CS2152	B	6.0																									RE-APPEAR	1										
		1	21EC1153	RA	0.0																									PASS	-		-								
31	720721106031	6	21EC6253	A+	9.0	21EC6202	A	8.0	21EC6181	B+	7.0	21EC6301	A	8.0	21IT6402	A	8.0	21EC6251	A	8.0	21EC6003	A+	9.0	21EC6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21EC6205	A+	9.0	21EC6206	A	8.0	PASS	-	8.28	7.87
32	720721106032	6	21EC6253	B+	7.0	21EC6202	A	8.0	21EC6181	B+	7.0	21EC6301	A	8.0	21EE6401	B+	7.0	21EC6251	A	8.0	21EC6003	A+	9.0	21EC6701	O	10.0	21HE6071	C	5.0	21HE6072	A	8.0	PASS	-	7.65	7.85						
33	720721106033	6	21EC6253	B+	7.0	21EC6202	B+	7.0	21EC6181	B+	7.0	21EC6301	A	8.0	21EE6401	B+	7.0	21EC6251	A	8.0	21EC6003	A+	9.0	21EC6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	PASS	-	7.69	7.50						
34	720721106034	6	21EC6253	B	6.0	21EC6202	B+	7.0	21EC6181	B+	7.0	21EC6301	A	8.0	21CS6401	A	8.0	21EC6251	A	8.0	21EC6003	A+	9.0	21EC6701	O	10.0	21HE6071	A+	9.0	21HE6072	A	8.0	21EC6205	B+	7.0	21EC6206	B+	7.0	PASS	-	7.52	7.91
35	720721106035	6	21EC6253	B+	7.0	21EC6202	B+	7.0	21EC6181	A	8.0	21EC6301	A	8.0	21AG6401	O	10.0	21EC6251	A	8.0	21EC6003	A+	9.0	21EC6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A	8.0	PASS	-	8.10	7.55						
36	720721106037	6	21EC6253	C	5.0	21EC6202	C	5.0	21EC6181	C	5.0	21EC6301	B	6.0	21LS6403	B	6.0	21EC6251	B+	7.0	21EC6003	A	8.0	21EC6701	A	8.0	21HE6071	O	10.0	21HE6072	A+	9.0	PASS	-	6.20	6.44						
		5	21EC5201	RA	0.0	21EC5251	RA	0.0	21EC5252	AB	AB																			RE-APPEAR	3										
		4	21MA4104	RA	0.0																									RE-APPEAR	1										
		3	21EC3201	RA	0.0	21EC3202	B	6.0																						RE-APPEAR	1										
		2	21CS2152	RA	0.0																									RE-APPEAR	1		-								
37	720721106038	6	21EC6253	B	6.0	21EC6202	B+	7.0	21EC6181	B+	7.0	21EC6301	B+	7.0	21CS6401	A	8.0	21EC6251	A	8.0	21EC6003	A	8.0	21EC6701	C	5.0	21HE6071	B	6.0	21HE6072	C	5.0	PASS	-	7.00	7.13						
38	720721106039	6	21EC6253	B	6.0	21EC6202	B	6.0	21EC6181	B+	7.0	21EC6301	B+	7.0	21CS6401	B+	7.0	21EC6251	B+	7.0	21EC6003	A+	9.0	21EC6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	PASS	-	6.82	6.89						
		4	21MA4104	C	5.0																									PASS	-		-								
39	720721106040	6	21EC6253	B+	7.0	21EC6202	B+	7.0	21EC6181	A	8.0	21EC6301	A	8.0	21EE6401	A	8.0	21EC6251	A	8.0	21EC6003	A+	9.0	21EC6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.94	7.66						
		5	21EC5203	A	8.0																									PASS	-		-								
40	720721106041	6	21EC6253	A+	9.0	21EC6202	O	10.0	21EC6181	A	8.0	21EC6301	A+	9.0	21CS6401	A	8.0	21EC6251	A	8.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	C	5.0	21HE6072	A+	9.0	21EC6205	A+	9.0	21EC6206	A	8.0	PASS	-	8.67	8.71
41	720721106042	6	21EC6253	C	5.0	21EC6202	C	5.0	21EC6181	B	6.0	21EC6301	B+	7.0	21CH6401	B+	7.0	21EC6251	B+	7.0	21EC6003	A+	9.0	21EC6701	A+	9.0	21HE6071	C	5.0	21HE6072	B	6.0	PASS	-	6.38	7.16						
		5	21EC5203	RA	0.0	21EC5251	RA	0.0																						RE-APPEAR	2		-								
42	720721106043	6	21EC6253	RA	0.0	21EC6202	RA	0.0	21EC6181	B	6.0	21EC6301	RA	0.0	21LS6403	B	6.0	21EC6251	RA	0.0	21EC6003	B+	7.0	21EC6701	A	8.0	21HE6071	B+	7.0	21HE6072	C	5.0	RE-APPEAR	4	6.33	7.00						
		5	21EC5201	AB	AB	21EC5203	AB	AB	21EC5301	AB	AB	21EC5251	AB	AB	21EC5252	AB	AB													ABSENT	5										
		4	21MA4104	AB	AB	21EC4201	AB	AB	21EC4202	AB	AB	21EC4251	AB	AB																ABSENT	4										
		3	21MA3102	AB	AB	21EC3201	RA	0.0	21EC3202	RA	0.0	21EC3203	AB	AB	21CS3252	AB	AB													RE-APPEAR	5										
		2	21MA2103	AB	AB	21PH2151	AB	AB	21CY2151	AB	AB	21CS2152	RA	0.0	21ME2154	AB	AB													RE-APPEAR	5										
		1	21HE1101	AB	AB	21MA1103	AB	AB	21PH1151	AB	AB	21CY1151	AB	AB	21CS1151	AB	AB	21EC1153	AB	AB										ABSENT	6		-								
43	720721106044	6	21EC6253	B	6.0	21EC6202	B	6.0	21EC6181	B	6.0	21EC6301	C	5.0	21BM6401	RA	0.0	21EC6251	B+	7.0	21EC6003	A	8.0	21EC6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	RE-APPEAR	1	6.66	6.84						
		5	21EC5201	RA	0.0	21EC5251	AB	AB	21EC5252	RA	0.0																			RE-APPEAR	3										
		4	21MA4104	RA	0.0																									RE-APPEAR	1										
		3	21MA3102	B+	7.0	21EC3201	AB	AB	21EC3202	AB	AB	21EC3203	AB	AB	21CS3252	RA	0.0													RE-APPEAR	4										
		2	21CY2151	AB	AB																									ABSENT	1										
		1	21CY1151	AB	AB	21EC1153	AB	AB																						ABSENT	2		-								
44	720721106045	6	21EC6253	A+	9.0	21EC6202	O	10.0	21EC6181	A+	9.0	21EC6301	A	8.0	21CS6401	A+	9.0	21EC6251	A+	9.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	B	6.0	21HE6072	O	10.0	21EC6205	A+	9.0	21EC6206	A+	9.0	PASS	-	9.05	8.71
45	720721106046	6	21EC6253	RA	0.0	21EC6202	RA	0.0	21EC6181	C	5.0	21EC6301	B	6.0	21AE6401	B	6.0	21EC6251	B+	7.0	21EC6003	A	8.0	21EC6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	RE-APPEAR	2	6.44	6.78						
		5	21EC5201	RA	0.0	21EC5203	RA	0.0	21EC5301	RA	0.0	21EC5251	AB	AB	21EC5252	RA	0.0													RE-APPEAR	5										
		4	21EC4202	AB	AB																									ABSENT	1										
		3	21MA3102	C	5.0	21EC3201	RA	0.0	21EC3202	AB	AB	21EC3203	AB	AB	21CS3252	B+	7.0													RE-APPEAR	3		-								
46	720721106047	6	21EC6253	B+	7.0	21EC6202	B+	7.0	21EC6181	B+	7.0	21EC6301	RA	0.0	21CS6401	B+	7.0	21EC6251	B+	7.0	21EC6003	A	8.0	21EC6701	A+	9.0	21HE6071	A+	9.0	21HE6072	B	6.0	RE-APPEAR	1	7.21	7.31						
47	720721106048	6	21EC6253	B+	7.0	21EC6202	A	8.0	21EC6181	A	8.0	21EC6301	A	8.0	21CS6401	A	8.0	21EC6251	A	8.0	21EC6003	A+	9.0	21EC6701	A	8.0	21HE6071	A	8.0	21HE6072	A	8.0	PASS	-	7.94	8.02						
48	720721106049	6	21EC6253	A	8.0	21EC6202	A	8.0	21EC6181	A	8.0	21EC6301	A+	9.0	21CS6401	A	8.0	21EC6251	A	8.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	21EC6205	A+	9.0	21EC6206	A	8.0	PASS	-	8.40	7.98
49	720721106050	6	21EC6253	A	8.0	21EC6202	A	8.0	21EC6181	B+	7.0	21EC6301	A+	9.0	21CS6401	A+	9.0	21EC6251	A	8.0	21EC6003	A+	9.0	21EC6701	O	10.0	21HE6071	A+	9.0	21HE6072	B+	7.0	21EC6205	A+	9.0	21EC6206	A	8.0	PASS	-	8.32	7.85
50	720721106051	6	21EC6253	B	6.0	21EC6202	C	5.0	21EC6181	B	6.0	21EC6301	B	6.0	21MT6401	C	5.0	21EC6251	B+	7.0	21EC6003	A	8.0	21EC6701	A+	9.0	21HE6071	B+	7.0	21HE6072	C	5.0	PASS	-	6.20	6.86						
		5	21EC5251	B+	7.0																									PASS	-		-								
51	720721106052	6	21EC6253	A	8.0	21EC6202	RA	0.0	21EC6181	C	5.0	21EC6301	B	6.0	21LS6404	B+	7.0	21EC6251	C	5.0	21EC6003	B+	7.0	21EC6701	C	5.0	21HE6071	B+	7.0	21HE6072	C	5.0	RE-APPEAR	1	5.88	6.55						
		5	21EC5201	AB	AB	21EC5203	C	5.0	21EC5301	RA	0.0																			RE-APPEAR	2										
		3	21MA3102	RA	0.0	21EC3203	RA	0.0																						RE-APPEAR	2										
		2	21MA2103	AB	AB	21CY2151	RA	0.0	21ME2154	AB	AB																			RE-APPEAR	3										
		1	21PH1151	AB	AB	21CY1151	C	5.0							-															RE-APPEAR	1		-								
52	720721106053	6	21EC6253	O	10.0	21EC6202	A+	9.0	21EC6181	A+	9.0	21EC6301	O	10.0	21CS6401	A+	9.0	21EC6251	A+	9.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21EC6205	O	10.0	21EC6206	O	10.0	PASS	-	9.48	8.63
53	720721106054	6	21EC6253	B	6.0	21EC6202	C

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with 'A' Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : 2021 — PROGRAMME : B.E. ELECTRONICS AND COMMUNICATION ENGINEERING / SHIFT : GENERAL / SECTION : ALL — **SEMESTER : 6**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA							RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.																
56	720721106057	6	21EC6253	O	10.0	21EC6202	O	10.0	21EC6181	O	10.0	21EC6301	O	10.0	21EE6401	A+	9.0	21EC6251	A+	9.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	C	5.0	21HE6072	O	10.0	21EC6205	O	10.0	21EC6206	O	10.0	PASS	-	9.62	9.01
57	720721106058	6	21EC6253	A+	9.0	21EC6202	A+	9.0	21EC6181	A+	9.0	21EC6301	A+	9.0	21NC6401	O	10.0	21EC6251	A+	9.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	B	6.0	21HE6072	A+	9.0	21EC6205	A+	9.0	21EC6206	A+	9.0	PASS	-	8.98	8.69
		5	21EC5301	A	8.0																									PASS	-		-									
58	720721106059	6	21EC6253	A	8.0	21EC6202	A	8.0	21EC6181	A+	9.0	21EC6301	A+	9.0	21CS6401	A	8.0	21EC6251	A	8.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	O	10.0	21HE6072	C	5.0	21EC6205	A	8.0	21EC6206	B+	7.0	PASS	-	8.23	8.67
59	720721106060	6	21EC6253	A	8.0	21EC6202	A+	9.0	21EC6181	A+	9.0	21EC6301	A+	9.0	21CS6401	A	8.0	21EC6251	A	8.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	A	8.0	21HE6072	A+	9.0	21EC6205	O	10.0	21EC6206	A	8.0	PASS	-	8.73	8.59
60	720721106061	6	21EC6253	A	8.0	21EC6202	B+	7.0	21EC6181	A	8.0	21EC6301	A	8.0	21MT6401	A+	9.0	21EC6251	A	8.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	C	5.0	21HE6072	C	5.0	PASS	-	7.92	7.93							
61	720721106062	6	21EC6253	A	8.0	21EC6202	B+	7.0	21EC6181	A	8.0	21EC6301	B+	7.0	21AU6401	A	8.0	21EC6251	A	8.0	21EC6003	A+	9.0	21EC6701	A+	9.0	21HE6071	B	6.0	21HE6072	C	5.0	21EC6205	A	8.0	21EC6206	A	8.0	PASS	-	7.68	7.57
62	720721106063	6	21EC6253	B+	7.0	21EC6202	B	6.0	21EC6181	B+	7.0	21EC6301	B+	7.0	21MT6401	A	8.0	21EC6251	B+	7.0	21EC6003	A+	9.0	21EC6701	A+	9.0	21HE6071	B	6.0	21HE6072	C	5.0	PASS	-	7.13	7.31							
		5	21EC5301	B+	7.0	21EC5252	A	8.0																						PASS	-		-									
63	720721106064	6	21EC6253	B+	7.0	21EC6202	A	8.0	21EC6181	A	8.0	21EC6301	A	8.0	21EE6401	A+	9.0	21EC6251	A	8.0	21EC6003	A+	9.0	21EC6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	21EC6205	A+	9.0	21EC6206	B+	7.0	PASS	-	8.18	7.94
64	720721106065	6	21EC6253	A	8.0	21EC6202	A	8.0	21EC6181	A+	9.0	21EC6301	A	8.0	21CS6401	B+	7.0	21EC6251	A	8.0	21EC6003	A+	9.0	21EC6701	O	10.0	21HE6071	C	5.0	21HE6072	O	10.0	21EC6205	A+	9.0	21EC6206	B+	7.0	PASS	-	8.08	8.55
65	720721106066	6	21EC6253	B+	7.0	21EC6202	B+	7.0	21EC6181	B+	7.0	21EC6301	B+	7.0	21LS6402	A	8.0	21EC6251	B	6.0	21EC6003	A+	9.0	21EC6701	O	10.0	21HE6071	C	5.0	21HE6072	O	10.0	PASS	-	7.27	7.34							
66	720721106067	6	21EC6253	A+	9.0	21EC6202	O	10.0	21EC6181	O	10.0	21EC6301	A+	9.0	21FT6401	A+	9.0	21EC6251	A+	9.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	9.40	8.94							
67	720721106068	6	21EC6253	A	8.0	21EC6202	B+	7.0	21EC6181	A	8.0	21EC6301	B+	7.0	21CS6401	RA	0.0	21EC6251	B+	7.0	21EC6003	B+	7.0	21EC6701	A+	9.0	21HE6071	O	10.0	21HE6072	O	10.0	RE-APPEAR	1	7.46	7.18							
		5	21EC5203	B	6.0																									PASS	-		-									
68	720721106069	6	21EC6253	B+	7.0	21EC6202	B+	7.0	21EC6181	B+	7.0	21EC6301	B	6.0	21AG6401	C	5.0	21EC6251	A	8.0	21EC6003	B+	7.0	21EC6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.02	7.40							
69	720721106070	6	21EC6253	A	8.0	21EC6202	O	10.0	21EC6181	A+	9.0	21EC6301	A	8.0	21FT6401	A+	9.0	21EC6251	A+	9.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	A	8.0	21HE6072	B+	7.0	PASS	-	8.90	8.36							
70	720721106071	6	21EC6253	A	8.0	21EC6202	A	8.0	21EC6181	A	8.0	21EC6301	A	8.0	21AI6401	C	5.0	21EC6251	B+	7.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	21EC6205	B+	7.0	21EC6206	B+	7.0	PASS	-	7.58	8.11
71	720721106072	6	21EC6253	A	8.0	21EC6202	A	8.0	21EC6181	A	8.0	21EC6301	A	8.0	21FT6401	A+	9.0	21EC6251	A	8.0	21EC6003	A+	9.0	21EC6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	8.13	8.06							
		4	21EC4202	B+	7.0																									PASS	-		-									
72	720721106073	6	21EC6253	B	6.0	21EC6202	A	8.0	21EC6181	A	8.0	21EC6301	A	8.0	21LS6402	A	8.0	21EC6251	A	8.0	21EC6003	A	8.0	21EC6701	A+	9.0	21HE6071	A	8.0	21HE6072	B+	7.0	PASS	-	7.75	7.39							
73	720721106074	6	21EC6253	B+	7.0	21EC6202	A	8.0	21EC6181	A	8.0	21EC6301	A+	9.0	21CH6401	A	8.0	21EC6251	B+	7.0	21EC6003	A+	9.0	21EC6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	8.08	8.35							
74	720721106075	6	21EC6253	A	8.0	21EC6202	A+	9.0	21EC6181	A	8.0	21EC6301	A	8.0	21AI6401	B+	7.0	21EC6251	A	8.0	21EC6003	O	10.0	21EC6701	A+	9.0	21HE6071	O	10.0	21HE6072	O	10.0	PASS	-	8.38	8.30							
75	720721106077	6	21EC6253	A+	9.0	21EC6202	O	10.0	21EC6181	A+	9.0	21EC6301	O	10.0	21FT6401	O	10.0	21EC6251	A+	9.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	9.52	8.90							
76	720721106078	6	21EC6253	A	8.0	21EC6202	B+	7.0	21EC6181	A+	9.0	21EC6301	A+	9.0	21LS6401	A+	9.0	21EC6251	B+	7.0	21EC6003	A+	9.0	21EC6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21EC6205	A+	9.0	21EC6206	B+	7.0	PASS	-	8.20	8.73
77	720721106079	6	21EC6253	B+	7.0	21EC6202	B	6.0	21EC6181	B+	7.0	21EC6301	A	8.0	21CS6401	A	8.0	21EC6251	B	6.0	21EC6003	A	8.0	21EC6701	A+	9.0	21HE6071	B	6.0	21HE6072	B+	7.0	PASS	-	7.04	7.15							
78	720721106080	6	21EC6253	B+	7.0	21EC6202	A	8.0	21EC6181	A	8.0	21EC6301	A	8.0	21FT6401	A	8.0	21EC6251	B+	7.0	21EC6003	A+	9.0	21EC6701	A+	9.0	21HE6071	C	5.0	21HE6072	A+	9.0	PASS	-	7.75	7.51							
79	720721106081	6	21EC6253	B+	7.0	21EC6202	B+	7.0	21EC6181	B+	7.0	21EC6301	A	8.0	21AU6401	A	8.0	21EC6251	C	5.0	21EC6003	A	8.0	21EC6701	A	8.0	21HE6071	C	5.0	21HE6072	A+	9.0	PASS	-	7.06	7.61							
80	720721106082	6	21EC6253	RA	0.0	21EC6202	RA	0.0	21EC6181	C	5.0	21EC6301	RA	0.0	21CS6401	B+	7.0	21EC6251	C	5.0	21EC6003	B+	7.0	21EC6701	A	8.0	21HE6071	A	8.0	21HE6072	A+	9.0	RE-APPEAR	3	6.36	6.64							
		5	21EC5201	AB	AB	21EC5202	AB	AB	21EC5203	AB	AB	21EC5301	AB	AB	21EC5251	AB	AB	21EC5252	AB	AB										ABSENT	6											
		3	21EC3201	AB	AB	21EC3203	RA	0.0																						RE-APPEAR	2											
		2	21MA2103	AB	AB																									ABSENT	1											
		1	21PH1151	AB	AB																									ABSENT	1		-									
81	720721106083	6	21EC6253	B+	7.0	21EC6202	B+	7.0	21EC6181	B+	7.0	21EC6301	B+	7.0	21CS6401	A+	9.0	21EC6251	B	6.0	21EC6003	A	8.0	21EC6701	A+	9.0	21HE6071	A	8.0	21HE6072	B+	7.0	PASS	-	7.29	7.80							
82	720721106084	6	21EC6253	B+	7.0	21EC6202	A	8.0	21EC6181	B+	7.0	21EC6301	B+	7.0	21CE6401	B+	7.0	21EC6251	B+	7.0	21EC6003	A+	9.0	21EC6701	A+	9.0	21HE6071	O	10.0	21HE6072	O	10.0	PASS	-	7.63	7.89							
83	720721106085	6	21EC6253	RA	0.0	21EC6202	RA	0.0	21EC6181	B	6.0	21EC6301	B+	7.0	21CS6401	B+	7.0	21EC6251	B	6.0	21EC6003	C	5.0	21EC6701	A	8.0	21HE6071	C	5.0	21HE6072	B+	7.0	RE-APPEAR	2	6.18	6.12							
		5	21EC5201	RA	0.0	21EC5202	RA	0.0	21EC5203	RA	0.0	21EC5301	AB	AB																RE-APPEAR	4											
		4	21MA4104	RA	0.0																									RE-APPEAR	1											
		3	21MA3102	RA	0.0	21EC3201	RA	0.0	21EC3203	RA	0.0																			RE-APPEAR	3											
		2	21CS2152	C	5.0																									PASS	-											
		1	21CY1151	RA	0.0																									RE-APPEAR	1		-									
84	720721106086	6	21EC6253	A	8.0	21EC6202	A	8.0	21EC6181	A	8.0	21EC6301	A+	9.0	21AI6401	A	8.0	21EC6251	B+	7.0	21EC6003	O	10.0	21EC6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A+	9.0	PASS	-	8.23	8.10							
85	720721106087	6	21EC6253	B+	7.0	21EC6202	A	8.0	21EC6181	B+	7.0	21EC6301	A	8.0	21LS6402	A+	9.0	21EC6251	B+	7.0	21EC6003	A+	9.0	21EC6701	A+	9.0	21HE6071	C	5.0	21HE6072	O	10.0	PASS	-	7.79	7.65							
86	720721106088	6	21EC6253	A+	9.0	21EC6202	A+	9.0	21EC6181	A+	9.0	21EC6301	A+	9.0	21LS6403	A+	9.0	21EC6251	A	8.0	21EC6003	O	10.0	21EC6701	A+	9.0	21HE6071	C	5.0	21HE6072	O	10.0	PASS	-	8.79	8.31							
87	720721106089	6	21EC6253	B+	7.0	21EC6202	A	8.0	21EC6181	A+	9.0	21EC6301	A+	9.0	21LS6403	A	8.0	21EC6251	B	6.0	21EC6003	O	10.0	21EC6701	A+	9.0	21HE6071	C	5.0	21HE6072	O	10.0	PASS	-	7.96	7.83							
88	720721106090	6	21EC6253	B+	7.0	21EC6202	B+	7.0	21EC6181	A	8.0	21EC6301	A+	9.0	21LS6402	A+	9.0	21EC6251	B+	7.0	21EC6003	A	8.0	21EC6701	A	8.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.90	7.82							
89	720721106091	6	21EC6253	B+	7.0	21EC6202	B+	7.0	21EC6181	A	8.0	21EC6301	A	8.0	21LS6405	B+	7.0	21EC6251	B	6.0	21EC6003	C	5.0	21EC6701	A	8.0	21HE6071	C	5.0	21HE6072	O	10.0	PASS	-	7.05	6.72							
		5	21EC5201	B+	7.0	21EC5202	B+	7.0																						PASS	-		-									
90	720721106092	6	21EC6253	A	8.0	21EC6202	A	8.0	21EC6181	A+	9.0	21EC6301	A+	9.0	21LS6403	A	8.0	21EC6251	A	8.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	8.48	8.13							
		5	21EC5203	A	8.0																									PASS	-		-									
91	720721106093	6	21EC6253	A	8.0	21EC6202	A	8.0	21EC6181	A+	9.0	21EC6301	A	8.0	21AI6401	B+	7.0	21EC6251	B+	7.0	21EC6003	O	10.0	21EC6701	A+	9.0	21HE6071	B	6.0	21HE6072	O	10.0	PASS	-	7.91	7.73							
		5	21EC5201	B+	7.0																									PASS	-		-									
92	720721106094	6	21EC6253	A	8.0	21EC6202	B+	7.0	21EC6181	B+	7.0	21EC6301	B+	7.0	21CS6401	B+	7.0	21EC6251	B	6.0	21EC6003	A	8.0	21EC6701	A	8.0	21HE6071	C	5.0	21HE6072	O	10.0	PASS	-	6.65	6.25							
		5	21EC5201	C	5.0	21EC5202	B	6.0	21EC5203	C	5.0	21EC5301	B+	7.0																PASS	-		-									
		4	21MA4104	RA	0.0																									RE-APPEAR	1		-									
93	720721106095	6	21EC6253	A	8.0	21EC6202	B+	7.0	21EC6181	B+	7.0	21EC6301	B+	7.0	21LS6402	A	8.0	21EC6251	B+	7.0	21EC6003	B+	7.0	21EC6701	A	8.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	7.08	6.75							
		5	21EC5201	RA	0.0	21EC5203	B	6.0	21EC5301	B+	7.0	21EC5252	B+	7.0																RE-APPEAR	1											
		4	21MA4104	B	6.0																									PASS	-		-									
94	720721106096	6	21EC6253	A	8.0	21EC6202	A	8.0	21EC6181	A+	9.0	21EC6301	A	8.0	21IT6402	A	8.0	21EC6251	B+	7.0	21EC6003	O	10.0	21EC6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	7.94	7.80							
		5	21EC5201	B	6.0	21EC5203	RA	0.0																						RE-APPEAR	1		-									
95	720721106097	6	21EC6253	B+	7.0	21EC6202	AB	AB	21EC6181	C	5.0	21EC6301	B	6.0	21CS6401	AB	AB	21EC6251	AB	AB	21EC6003	A	8.0	21EC6701	B+	7.0	21HE6071	C	5.0	21HE6072	B+	7.0	RE-APPEAR	3	6.30	7.02							
		5	21EC5201	AB	AB	21EC5203	AB	AB																						ABSENT	2		-									
96	720721106098	6	21EC6253	A	8.0	21EC6202	A	8.0	21EC6181	A+	9.0	21EC6301	A	8.0	21LS6403	B+	7.0	21EC6251	A	8.0	21EC6003	A+	9.0	21EC6701	O	10.0	21HE6071	O	10.0	21HE6072	B+	7.0	PASS	-	8.19	7.95							
97	720721106099	6	21EC6253	A	8.0	21EC6202	B+	7.0	21EC6181	B+	7.0	21EC6301	A	8.0	21LS6402	A	8.0	21EC6251	B	6.0	21EC6003	A	8.0	21EC6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A	8.0	PASS	-	7.23	6.90							
		5	21EC5201	B	6.0	21EC5203	B+	7.0																						PASS	-		-									
98	720721106100	6	21EC6253	O	10.0	21EC6202	O	10.0	21EC6181	A+	9.0	21EC6301	O	10.0	21CS6401	A+	9.0	21EC6251	A	8.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	A	8.0	21HE6072	A	8.0	21EC6205	A+	9.0	21EC6206	A+	9.0	PASS	-	9.23	8.63
99	720721106101	6	21EC6253	A	8.0	21EC6202	A	8.0	21EC6181	B+	7.0	21EC6301	A	8.0	21CS6401	A	8.0	21EC6251	B	6.0	21EC6003	A+	9.0	21EC6701	A+	9.0	21HE6071	C	5.0	21HE6072	O	10.0	PASS	-	7.65	7.22							
100	720721106102	6	21EC6253	O	10.0	21EC6202	A+	9.0	21EC6181	A+	9.0	21EC6301	A	8.0	21CH6401	A	8.0	21EC6251	B+	7.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	PASS	-	8.77	8.49							
101	720721106103	6	21EC6253	B+	7.0	21EC6202	A	8.0	21EC6181	A	8.0	21EC6301	B+	7.0	21LS6401	A+	9.0	21EC6251	B+	7.0	21EC6003	O	10.0	21EC6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.98	7.71							
102	720721106104	6	21EC6253	B+	7.0	21EC6202	B+	7.0	21EC6181	A	8.0	21EC6301	B+	7.0	21CS6401	A	8.0	21EC6251	B+	7.0	21EC6003	A	8.0	21EC6701	A+	9.0	21HE6071	O	10.0	21HE6072	O	10.0	PASS	-	7.46	7.77							
		5	21EC5201	B	6.0																									PASS	-		-									
103	720721106105	6	21EC6253	B+	7.0	21EC6202	B	6.0	21EC6181	B+	7.0	21EC6301	B+	7.0	21ME6401	C	5.0	21EC6251	B	6.0	21EC6003	A	8.0	21EC6701	B+	7.0	21HE6071	C	5.0	21HE6072	O	10.0	PASS	-	6.33	6.20							
		5	21EC5201	B	6.0	21EC5203	C	5.0																						PASS	-											
		1	21CY1151	RA	0.0																									RE-APPEAR	1		-									
104	720721106106	6	21EC6253	A	8.0	21EC6202	A	8.0	21EC6181	A	8.0	21EC6301	A	8.0	21AI6401	B+	7.0	21EC6251	B	6.0	21EC6003	A+	9.0	21EC6701	O	10.0	21HE6071	O	10.0	21HE6072	B+	7.0	PASS	-	7.77	8.08							
105	720721106107	6	21EC6253	B+	7.0	21EC6202	B	6.0	21EC6181	B+	7.0	21EC6301	B+	7.0	21CS6401	B+	7.0	21EC6251	B+	7.0	21EC6003	B+	7.0	21EC6701	B+	7.0	21HE6071	B+	7.0	21HE6072	B+	7.0	PASS	-	6.55	6.31							
		5	21EC5203	C	5.0	21EC5252	RA	0.0																						RE-APPEAR	1											
		3	21MA3102	RA	0.0	21EC3201	RA	0.0																						RE-APPEAR	2											
		1	21MA1103	B	6.0																									PASS	-		-									
106	720721106108	6	21EC6253	B	6.0	21EC6202	RA	0.0	21EC6181	C	5.0	21EC6301	B	6.0	21CS6401	C	5.0	21EC6251	C	5.0	21EC6003	B+	7.0	21EC6701	B+	7.0	21HE6071	C	5.0	21HE6072	O	10.0	RE-APPEAR	1	5.86	6.17							
		5	21EC5202	RA	0.0	21EC5203	C	5.0	21EC5251	B+	7.0	21EC5252	B	6.0																RE-APPEAR	1		-									
107	720721106109	6	21EC6253	B+	7.0	21EC6202	B+	7.0	21EC6181	A	8.0	21EC6301	B+	7.0	21CS6401	A	8.0	21EC6251	B	6.0	21EC6003	B+	7.0	21EC6701	A+	9.0	21HE6071	C	5.0	21HE6072	O	10.0	PASS	-	7.23	7.24							
108	720721106110	6	21EC6253	A	8.0	21EC6202	A	8.0	21EC6181	A	8.0	21EC6301	A	8.0	21CS6401	A	8.0	21EC6251	B	6.0	21EC6003	A+	9.0	21EC6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	PASS	-	8.02	8.00							
109	720721106111	6	21EC6253	A	8.0	21EC6202	A	8.0	21EC6181	A+	9.0	21EC6301	A	8.0	21ME6401	C	5.0	21EC6251	B+	7.0	21EC6003	O	10.0	21EC6701	A+	9.0	21HE6071	O	10.0	21HE6072	B+	7.0	PASS	-	7.81	7.95							
110	720721106112	6	21EC6253	A+	9.0	21EC6202	A+	9.0	21EC6181	A+	9.0	21EC6301	A	8.0	21AG6401	O	10.0	21EC6251	A	8.0	21EC6003	A	8.0	21EC6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	8.79	8.19							
111	720721106113	6	21EC6253	B	6.0	21EC6202	B+	7.0	21EC6181	B+	7.0	21EC6301	B	6.0	21AI6401	RA	0.0	21EC6251	B	6.0	21EC6003	B+	7.0	21EC6701	A	8.0	21HE6071	B	6.0	21HE6072	O	10.0	RE-APPEAR	1	6.48	7.02							
		5	21EC5203	C	5.0																									PASS	-		-									
112	720721106114	6	21EC6253	A	8.0	21EC6202	O	10.0	21EC6181	A+	9.0	21EC6301	A	8.0	21CS6401	A+	9.0	21EC6251	A	8.0	21EC6003	A+	9.0	21EC6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	8.77	8.26							
113	720721106115	6	21EC6253	A	8.0	21EC6202	A	8.0	21EC6181	A	8.0	21EC6301	A	8.0	21LS6401	A+	9.0	21EC6251	A	8.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	8.42	8.13							
114	720721106116	6	21EC6253	B+	7.0	21EC6202	RA	0.0	21EC6181	B+	7.0	21EC6301	B+	7.0	21AG6401	B	6.0	21EC6251	C	5.0	21EC6003	B+	7.0	21EC6701	A	8.0	21HE6071	C	5.0	21HE6072	A+	9.0	RE-APPEAR	1	6.37	6.27							
		5	21EC5252	AB	AB																									ABSENT	1											
		3	21MA3102	C	5.0																									PASS	-											

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with 'A' Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : 2021 — PROGRAMME : B.E. ELECTRONICS AND COMMUNICATION ENGINEERING / SHIFT : GENERAL / SECTION : ALL — **SEMESTER : 6**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA						RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.															
123	720721106125	6	21EC6253	A	8.0	21EC6202	A	8.0	21EC6181	B+	7.0	21EC6301	A	8.0	21CS6401	A+	9.0	21EC6251	A	8.0	21EC6003	A+	9.0	21EC6701	A+	9.0	21HE6071	A	8.0	21HE6072	0	10.0	PASS	-	8.19	8.09							
124	720721106126	6	21EC6253	A	8.0	21EC6202	A	8.0	21EC6181	A+	9.0	21EC6301	A	8.0	21AI6401	C	5.0	21EC6251	B+	7.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	21EC6205	A+	9.0	21EC6206	B+	7.0	PASS	-	7.88	8.23
125	720721106127	6	21EC6253	B+	7.0	21EC6202	B+	7.0	21EC6181	A	8.0	21EC6301	B+	7.0	21LS6403	A	8.0	21EC6251	B	6.0	21EC6003	A+	9.0	21EC6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.48	7.58							
126	720721106801	6	21EC6253	B	6.0	21EC6202	B	6.0	21EC6181	A	8.0	21EC6301	A	8.0	21AI6401	C	5.0	21EC6251	B+	7.0	21EC6003	A+	9.0	21EC6701	A+	9.0	21HE6071	A	8.0	21HE6072	B+	7.0	PASS	-	6.96	6.90							
127	720721106802	6	21EC6253	B+	7.0	21EC6202	RA	0.0	21EC6181	B+	7.0	21EC6301	A	8.0	21FT6401	A	8.0	21EC6251	B+	7.0	21EC6003	A+	9.0	21EC6701	A+	9.0	21HE6071	B	6.0	21HE6072	A+	9.0	RE-APPEAR	1	7.58	7.49							
		5	21EC5203	B+	7.0	21EC5251	A	8.0																					PASS	-		-										
128	720721106803	6	21EC6253	B+	7.0	21EC6202	C	5.0	21EC6181	B+	7.0	21EC6301	B+	7.0	21FT6401	B+	7.0	21EC6251	B+	7.0	21EC6003	A+	9.0	21EC6701	A+	9.0	21HE6071	O	10.0	21HE6072	B	6.0	PASS	-	6.96	7.15							
		3	21EC3203	B+	7.0																								PASS	-		-										
129	720721106804	6	21EC6253	B+	7.0	21EC6202	C	5.0	21EC6181	B	6.0	21EC6301	B+	7.0	21CE6401	B	6.0	21EC6251	C	5.0	21EC6003	B+	7.0	21EC6701	B+	7.0	21HE6071	C	5.0	21HE6072	C	5.0	PASS	-	5.77	6.19							
		5	21EC5203	C	5.0	21EC5252	C	5.0																					PASS	-		-										
130	720721106805	6	21EC6253	B+	7.0	21EC6202	B	6.0	21EC6181	A	8.0	21EC6301	A	8.0	21FT6401	A+	9.0	21EC6251	A	8.0	21EC6003	A+	9.0	21EC6701	O	10.0	21HE6071	A	8.0	21HE6072	C	5.0	PASS	-	7.20	6.85							
		5	21EC5252	A	8.0																								PASS	-		-										
		3	21MA3102	C	5.0	21EC3201	RA	0.0	21EC3202	B	6.0	21CS3252	B+	7.0															RE-APPEAR	1		-										
131	720721106806	6	21EC6253	A	8.0	21EC6202	A	8.0	21EC6181	A+	9.0	21EC6301	A+	9.0	21LS6403	A+	9.0	21EC6251	A	8.0	21EC6003	O	10.0	21EC6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21EC6205	A+	9.0	21EC6206	A+	9.0	PASS	-	8.70	8.57
132	720721106807	6	21EC6253	A	8.0	21EC6202	A	8.0	21EC6181	A	8.0	21EC6301	A	8.0	21EI6401	A	8.0	21EC6251	B+	7.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.82	7.64							
		5	21EC5203	B	6.0	21EC5252	B+	7.0																					PASS	-		-										
133	720721106808	6	21EC6253	B+	7.0	21EC6202	B+	7.0	21EC6181	A	8.0	21EC6301	A+	9.0	21FT6401	A+	9.0	21EC6251	B+	7.0	21EC6003	O	10.0	21EC6701	O	10.0	21HE6071	C	5.0	21HE6072	O	10.0	PASS	-	7.87	7.84							
		5	21EC5252	B+	7.0																								PASS	-		-										
134	720721106809	6	21EC6253	A	8.0	21EC6202	A	8.0	21EC6181	A	8.0	21EC6301	A+	9.0	21FT6401	A	8.0	21EC6251	B+	7.0	21EC6003	O	10.0	21EC6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	8.23	7.88							
135	720721106810	6	21EC6253	RA	0.0	21EC6202	B+	7.0	21EC6181	B+	7.0	21EC6301	B+	7.0	21LS6402	B	6.0	21EC6251	B	6.0	21EC6003	A	8.0	21EC6701	A+	9.0	21HE6071	A	8.0	21HE6072	B+	7.0	RE-APPEAR	1	6.59	6.60							
		5	21EC5203	B	6.0	21EC5301	C	5.0																					PASS	-		-										
136	720721106811	6	21EC6253	A	8.0	21EC6202	B+	7.0	21EC6181	B+	7.0	21EC6301	B+	7.0	21CH6401	B	6.0	21EC6251	B	6.0	21EC6003	A	8.0	21EC6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	7.13	7.64							

DATE : 06.08.2024

CONTROLLER OF EXAMINATIONS

06/08/2024

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

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PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

PROGRAMME : B.E. ELECTRONICS AND INSTRUMENTATION ENGINEERING / SHIFT : GENERAL / SECTION : ALL

BATCH : 2021 **SEMESTER : 6**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA								
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.													
1	720721107001	6	21EI6181	B+	7.0	21EI6201	A	8.0	21EI6202	B	6.0	21EI6302	B	6.0	21EI6251	A	8.0	21CS6401	A	8.0	21EI6001R	O	10.0	21EI6002	A+	9.0	21EI6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	PASS	-	7.77	7.32					
2	720721107002	6	21EI6181	B+	7.0	21EI6201	B+	7.0	21EI6202	B	6.0	21EI6302	B	6.0	21EI6251	B+	7.0	21CH6401	B+	7.0	21EI6001R	A	8.0	21EI6002	A	8.0	21EI6701	A+	9.0	21HE6071	B	6.0	21HE6072	O	10.0	PASS	-	6.75	6.50					
		3	21MA3102	C	5.0																											PASS	-		-								
3	720721107003	6	21EI6181	A+	9.0	21EI6201	A+	9.0	21EI6202	B+	7.0	21EI6302	A+	9.0	21EI6251	A+	9.0	21MT6401	A+	9.0	21EI6001R	O	10.0	21EI6002	O	10.0	21EI6701	O	10.0	21HE6071	A	8.0	21HE6072	A+	9.0	21EI6207	A	8.0	21EI6208	A	8.0	PASS	-	8.70	8.28
4	720721107004	6	21EI6181	O	10.0	21EI6201	A+	9.0	21EI6202	O	10.0	21EI6302	A+	9.0	21EI6251	O	10.0	21ME6401	A	8.0	21EI6001R	O	10.0	21EI6002	O	10.0	21EI6701	O	10.0	21HE6071	A	8.0	21HE6072	A	8.0	21EI6207	A+	9.0	21EI6208	O	10.0	PASS	-	9.37	8.78
5	720721107005	6	21EI6181	B+	7.0	21EI6201	A	8.0	21EI6202	B	6.0	21EI6302	A	8.0	21EI6251	A	8.0	21MT6401	B+	7.0	21EI6001R	O	10.0	21EI6002	O	10.0	21EI6701	O	10.0	21HE6071	A	8.0	21HE6072	A+	9.0	21FT6601	A	8.0	21FT6602	A	8.0	PASS	-	7.90	7.51
6	720721107006	6	21EI6181	B	6.0	21EI6201	B+	7.0	21EI6202	B	6.0	21EI6302	B	6.0	21EI6251	B+	7.0	21NC6401	A	8.0	21EI6001R	A+	9.0	21EI6002	A+	9.0	21EI6701	A+	9.0	21HE6071	A	8.0	21HE6072	A+	9.0	PASS	-	6.71	6.53					
		5	21EI5202	RA	0.0	21EI5203	C	5.0																								RE-APPEAR	1										
		1	21MA1103	C	5.0																											PASS	-		-								
7	720721107007	6	21EI6181	A	8.0	21EI6201	A	8.0	21EI6202	B	6.0	21EI6302	A	8.0	21EI6251	A	8.0	21LS6404	A	8.0	21EI6001R	O	10.0	21EI6002	O	10.0	21EI6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A+	9.0	PASS	-	8.13	7.56					
8	720721107008	6	21EI6181	A+	9.0	21EI6201	O	10.0	21EI6202	A+	9.0	21EI6302	O	10.0	21EI6251	O	10.0	21MT6401	A	8.0	21EI6001R	O	10.0	21EI6002	O	10.0	21EI6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21EI6207	A+	9.0	21EI6208	A+	9.0	PASS	-	9.33	9.16
9	720721107009	6	21EI6181	B+	7.0	21EI6201	RA	0.0	21EI6202	RA	0.0	21EI6302	AB	AB	21EI6251	C	5.0	21CH6401	B	6.0	21EI6001R	A	8.0	21EI6002	A	8.0	21EI6701	A	8.0	21HE6071	C	5.0	21HE6072	A	8.0	RE-APPEAR	3	6.21	6.44					
		5	21EI5201	AB	AB	21EI5203	AB	AB	21EI5204	AB	AB	21EI5301	AB	AB																		ABSENT	4										
		4	21MA4101	AB	AB	21EI4201	C	5.0	21EI4202	AB	AB	21EI4203	C	5.0	21EI4002	A	8.0																RE-APPEAR	2										
		3	21MA3102	AB	AB	21EI3202	AB	AB	21EI3251	AB	AB																					ABSENT	3		-								
10	720721107010	6	21EI6181	A+	9.0	21EI6201	A	8.0	21EI6202	B+	7.0	21EI6302	A	8.0	21EI6251	A+	9.0	21CS6401	A+	9.0	21EI6001R	O	10.0	21EI6002	O	10.0	21EI6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21EI6207	A	8.0	21EI6208	A+	9.0	PASS	-	8.67	8.28
11	720721107011	6	21EI6181	C	5.0	21EI6201	B	6.0	21EI6202	C	5.0	21EI6302	B	6.0	21EI6251	B+	7.0	21LS6404	B	6.0	21EI6001R	A+	9.0	21EI6002	A+	9.0	21EI6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A	8.0	PASS	-	6.58	6.96					
12	720721107012	6	21EI6181	A	8.0	21EI6201	B+	7.0	21EI6202	RA	0.0	21EI6302	C	5.0	21EI6251	B+	7.0	21EC6401	A	8.0	21EI6001R	A+	9.0	21EI6002	A+	9.0	21EI6701	A+	9.0	21HE6071	O	10.0	21HE6072	O	10.0	RE-APPEAR	1	7.56	7.14					
		4	21EI4201	B+	7.0																											PASS	-		-								
13	720721107013	6	21EI6181	B+	7.0	21EI6201	B+	7.0	21EI6202	B	6.0	21EI6302	A	8.0	21EI6251	A	8.0	21LS6404	B+	7.0	21EI6001R	O	10.0	21EI6002	O	10.0	21EI6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	PASS	-	7.83	7.38					
14	720721107014	6	21EI6181	A	8.0	21EI6201	A	8.0	21EI6202	B	6.0	21EI6302	A	8.0	21EI6251	B+	7.0	21LS6404	A	8.0	21EI6001R	A+	9.0	21EI6002	O	10.0	21EI6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	21FT6601	A	8.0	21FT6602	A	8.0	PASS	-	7.95	7.92
15	720721107015	6	21EI6181	B+	7.0	21EI6201	B	6.0	21EI6202	C	5.0	21EI6302	B	6.0	21EI6251	B+	7.0	21CS6401	B+	7.0	21EI6001R	A+	9.0	21EI6002	A+	9.0	21EI6701	A+	9.0	21HE6071	C	5.0	21HE6072	O	10.0	PASS	-	6.88	6.70					
16	720721107016	6	21EI6181	B+	7.0	21EI6201	A	8.0	21EI6202	B+	7.0	21EI6302	A	8.0	21EI6251	A	8.0	21NC6401	A+	9.0	21EI6001R	O	10.0	21EI6002	O	10.0	21EI6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	8.25	7.99					
17	720721107017	6	21EI6181	O	10.0	21EI6201	A+	9.0	21EI6202	A	8.0	21EI6302	A	8.0	21EI6251	A+	9.0	21NC6401	A+	9.0	21EI6001R	O	10.0	21EI6002	O	10.0	21EI6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	9.04	7.97					
18	720721107018	6	21EI6181	A	8.0	21EI6201	B+	7.0	21EI6202	B	6.0	21EI6302	B+	7.0	21EI6251	A	8.0	21CE6401	B+	7.0	21EI6001R	A+	9.0	21EI6002	A	8.0	21EI6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.16	7.16					
19	720721107019	6	21EI6181	A	8.0	21EI6201	A+	9.0	21EI6202	A	8.0	21EI6302	A	8.0	21EI6251	A+	9.0	21LS6403	A	8.0	21EI6001R	O	10.0	21EI6002	O	10.0	21EI6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21EI6207	A	8.0	21EI6208	A	8.0	PASS	-	8.57	8.66
20	720721107020	6	21EI6181	B+	7.0	21EI6201	A	8.0	21EI6202	B+	7.0	21EI6302	B+	7.0	21EI6251	A	8.0	21EE6401	B	6.0	21EI6001R	A+	9.0	21EI6002	A+	9.0	21EI6701	A+	9.0	21HE6071	O	10.0	21HE6072	O	10.0	PASS	-	7.46	7.29					
		3	21MA3102	B	6.0																											PASS	-		-								
21	720721107021	6	21EI6181	C	5.0	21EI6201	B+	7.0	21EI6202	B	6.0	21EI6302	B	6.0	21EI6251	A	8.0	21EE6401	RA	0.0	21EI6001R	A+	9.0	21EI6002	A+	9.0	21EI6701	A+	9.0	21HE6071	C	5.0	21HE6072	O	10.0	RE-APPEAR	1	7.00	6.54					
		3	21MA3102	AB	AB																											ABSENT	1		-								
22	720721107022	6	21EI6181	A	8.0	21EI6201	A	8.0	21EI6202	A	8.0	21EI6302	A	8.0	21EI6251	A	8.0	21ME6401	A	8.0	21EI6001R	A+	9.0	21EI6002	A+	9.0	21EI6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	21EI6207	A	8.0	21EI6208	A	8.0	PASS	-	8.23	7.90
23	720721107023	6	21EI6181	C	5.0	21EI6201	C	5.0	21EI6202	C	5.0	21EI6302	B	6.0	21EI6251	B+	7.0	21CH6401	C	5.0	21EI6001R	A+	9.0	21EI6002	A+	9.0	21EI6701	A	8.0	21HE6071	A+	9.0	21HE6072	O	10.0	PASS	-	6.22	6.32					
		4	21MA4101	AB	AB																											ABSENT	1										
		3	21MA3102	RA	0.0	21EI3201	AB	AB	21EI3202	RA	0.0																					RE-APPEAR	3										
		2	21MA2102	RA	0.0																											RE-APPEAR	1										
		1	21CY1151	AB	AB	21CS1151	C	5.0																								RE-APPEAR	1		-								
24	720721107024	6	21EI6181	A	8.0	21EI6201	B+	7.0	21EI6202	A	8.0	21EI6302	B+	7.0	21EI6251	A	8.0	21CS6401	A	8.0	21EI6001R	A+	9.0	21EI6002	A+	9.0	21EI6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A	8.0	21EI6207	A	8.0	21EI6208	A+	9.0	PASS	-	8.07	7.88
25	720721107025	6	21EI6181	C	5.0	21EI6201	B	6.0	21EI6202	RA	0.0	21EI6302	C	5.0	21EI6251	B+	7.0	21LS6404	B+	7.0	21EI6001R	A+	9.0	21EI6002	A+	9.0	21EI6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	RE-APPEAR	1	6.67	6.78					
		5	21EI5202	RA	0.0																											RE-APPEAR	1										
		3	21EI3202	C	5.0																											PASS	-		-								
26	720721107026	6	21EI6181	A	8.0	21EI6201	A	8.0	21EI6202	B+	7.0	21EI6302	A	8.0	21EI6251	A	8.0	21CS6401	A+	9.0	21EI6001R	A+	9.0	21EI6002	A+	9.0	21EI6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A+	9.0	PASS	-	8.25	7.78					
27	720721107027	6	21EI6181	A+	9.0	21EI6201	A+	9.0	21EI6202	A+	9.0	21EI6302	B+	7.0	21EI6251	O	10.0	21BM6401	B+	7.0	21EI6001R	O	10.0	21EI6002	O	10.0	21EI6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21EI6207	A+	9.0	21EI6208	A+	9.0	PASS	-	8.90	8.65
28	720721107028	6	21EI6181	B+	7.0	21EI6201	B+	7.0	21EI6202	B	6.0	21EI6302	B	6.0	21EI6251	A	8.0	21CE6401	B	6.0	21EI6001R	A+	9.0	21EI6002	A+	9.0	21EI6701	A+	9.0	21HE6071	A	8.0	21HE6072	A	8.0	PASS	-	6.65	6.39					
		5	21EI5202	B	6.0	21EI5203	C	5.0																								PASS	-										
		3	21MA3102	RA	0.0	21EI3202	C	5.0																								RE-APPEAR	1										
		2	21MA2102	RA	0.0																											RE-APPEAR	1		-								
29	720721107029	6	21EI6181	O	10.0	21EI6201	A+	9.0	21EI6202	A	8.0	21EI6302	A+	9.0	21EI6251	A+	9.0	21LS6403	A+	9.0	21EI6001R	O	10.0	21EI6002	O	10.0	21EI6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21CS6601	A+	9.0	21CS6602	A	8.0	PASS	-	9.10	8.56
30	720721107030	6	21EI6181	B+	7.0	21EI6201	A	8.0	21EI6202	B+	7.0	21EI6302	B	6.0	21EI6251	A	8.0	21ME6401	B	6.0	21EI6001R	O	10.0	21EI6002	O	10.0	21EI6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	PASS	-	7.75	7.55					
31	720721107031	6	21EI6181	B+	7.0	21EI6201	A	8.0	21EI6202	B+	7.0	21EI6302	A	8.0	21EI6251	A	8.0	21AI6401	B	6.0	21EI6001R	O	10.0	21EI6002	O	10.0	21EI6701	O	10.0	21HE6071	A+	9.0	21HE6072	A	8.0	21EI6207	B+	7.0	21EI6208	B+	7.0	PASS	-	7.70	7.75
32	720721107801	6	21EI6181	A	8.0	21EI6201	A+	9.0	21EI6202	B+	7.0	21EI6302	A	8.0	21EI6251	A	8.0	21CS6401	B+	7.0	21EI6001R	O	10.0	21EI6002	O	10.0	21EI6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21EI6207	A+	9.0	21EI6208	A+	9.0	PASS	-	8.50	8.29
33	720721107802	6	21EI6181	O	10.0	21EI6201	A	8.0	21EI6202	A	8.0	21EI6302	B	6.0	21EI6251	A	8.0	21BM6401	A	8.0	21EI6001R	O	10.0	21EI6002	O	10.0	21EI6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21EI6207	A+	9.0	21EI6208	A+	9.0	PASS	-	8.57	8.52

DATE : 06.08.2024

CONTROLLER OF EXMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

PROGRAMME : B.E. MECHANICAL ENGINEERING / SHIFT : GENERAL / SECTION : ALL

BATCH : 2021 **SEMESTER : 6**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA						RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.														
1	720721108001	6	21ME6181	AB	AB	21ME6201	RA	0.0	21ME6202	RA	0.0	21ME6203	RA	0.0	21ME6303	C	5.0	21LS6402	RA	0.0	21ME6001	A+	9.0	21ME6002	A	8.0	21CS6701	B	6.0	21HE6071	C	5.0	21HE6072	O	10.0	RE-APPEAR	5	6.45	6.18						
		5	21ME5204	AB	AB	21ME5303	AB	AB	21ME5251	AB	AB	21ME5002	A	8.0																			RE-APPEAR	3												
		4	21MA4101	AB	AB	21ME4201	AB	AB	21ME4203	AB	AB	21ME4251	AB	AB																			ABSENT	4												
		3	21MA3101	RA	0.0	21ME3201	AB	AB	21ME3203	AB	AB																						RE-APPEAR	3												
		2	21MA2101	AB	AB	21PH2151	AB	AB	21CY2151	RA	0.0	21EE2103	RA	0.0	21ME2101	AB	AB																	RE-APPEAR	5												
		1	21HE1101	C	5.0	21MA1102	RA	0.0	21CY1151	B	6.0	21CS1151	AB	AB	21ME1152	AB	AB																	RE-APPEAR	3		-										
2	720721108003	6	21ME6181	B+	7.0	21ME6201	C	5.0	21ME6202	RA	0.0	21ME6203	A	8.0	21ME6301	RA	0.0	21AE6401	RA	0.0	21ME6001	A+	9.0	21ME6002	A	8.0	21CS6701	A	8.0	21HE6071	B	6.0	21HE6072	A	8.0	RE-APPEAR	3	7.06	7.10						
		5	21ME5202	AB	AB	21ME5203	AB	AB	21ME5204	AB	AB	21ME5303	AB	AB	21ME5251	AB	AB																	ABSENT	5												
		4	21MA4101	AB	AB	21ME4201	AB	AB	21ME4202	AB	AB	21ME4203	AB	AB	21ME4251	AB	AB	21ME4002	B	6.0														RE-APPEAR	5												
		3	21ME3201	AB	AB	21ME3202	AB	AB	21ME3203	AB	AB	21ME3251	AB	AB																			ABSENT	4												
		2	21MA2101	AB	AB	21PH2151	AB	AB	21CY2151	RA	0.0	21EE2103	AB	AB	21ME2101	AB	AB																	RE-APPEAR	5												
		1	21CY1151	AB	AB	21CS1151	AB	AB																									ABSENT	2		-										
3	720721108004	6	21ME6181	O	10.0	21ME6201	O	10.0	21ME6202	A+	9.0	21ME6203	A+	9.0	21ME6301	O	10.0	21IT6402	O	10.0	21ME6001	A+	9.0	21ME6002	O	10.0	21CS6701	O	10.0	21HE6071	O	10.0	21HE6072	A+	9.0	21ME6208	A	8.0	21ME6209	A+	9.0	PASS	-	9.42	9.34
4	720721108005	6	21ME6181	O	10.0	21ME6201	A	8.0	21ME6202	A+	9.0	21ME6203	A	8.0	21ME6303	A	8.0	21NC6401	A+	9.0	21ME6001	O	10.0	21ME6002	A	8.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	B+	7.0	21ME6208	A	8.0	21ME6209	A+	9.0	PASS	-	8.67	8.09
5	720721108006	6	21ME6181	A+	9.0	21ME6201	B+	7.0	21ME6202	B+	7.0	21ME6203	A	8.0	21ME6301	A	8.0	21AE6401	A	8.0	21ME6001	O	10.0	21ME6002	A+	9.0	21CS6701	A	8.0	21HE6071	A	8.0	21HE6072	B+	7.0	PASS	-	8.02	7.57						
		5	21ME5203	AB	AB																											ABSENT	1		-										
6	720721108007	6	21ME6181	B+	7.0	21ME6201	B	6.0	21ME6202	C	5.0	21ME6203	B+	7.0	21ME6301	C	5.0	21AU6401	RA	0.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A+	9.0	21HE6071	C	5.0	21HE6072	C	5.0	RE-APPEAR	1	6.48	7.31						
		5	21ME5251	AB	AB																											ABSENT	1		-										
7	720721108008	6	21ME6181	B+	7.0	21ME6201	RA	0.0	21ME6202	RA	0.0	21ME6203	RA	0.0	21ME6303	RA	0.0	21CS6401	C	5.0	21ME6001	A	8.0	21ME6002	A	8.0	21CS6701	A	8.0	21HE6071	A	8.0	21HE6072	O	10.0	RE-APPEAR	4	6.35	6.38						
		5	21ME5202	RA	0.0	21ME5303	AB	AB	21ME5251	B	6.0																						RE-APPEAR	2												
		4	21ME4201	RA	0.0	21ME4202	AB	AB	21ME4203	B+	7.0	21ME4251	C	5.0																			RE-APPEAR	2												
		3	21MA3101	RA	0.0	21ME3201	C	5.0	21ME3202	RA	0.0	21ME3203	RA	0.0	21ME3002	A	8.0																	RE-APPEAR	3												
		2	21MA2101	RA	0.0	21PH2151	B+	7.0	21EE2103	C	5.0	21ME2101	RA	0.0																			RE-APPEAR	2												
		1	21HE1101	B+	7.0	21MA1102	RA	0.0	21CY1151	C	5.0																						RE-APPEAR	1		-										
8	720721108009	6	21ME6181	C	5.0	21ME6201	RA	0.0	21ME6202	B+	7.0	21ME6203	B+	7.0	21ME6301	B	6.0	21AU6401	RA	0.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	B+	7.0	21HE6071	C	5.0	21HE6072	B	6.0	RE-APPEAR	2	6.54	6.54						
		4	21MA4101	B	6.0																												PASS	-												
		3	21MA3101	RA	0.0	21ME3201	B+	7.0																									RE-APPEAR	1												
		2	21MA2101	RA	0.0	21EE2103	RA	0.0	21ME2101	B	6.0																						RE-APPEAR	2		-										
9	720721108010	6	21ME6181	B+	7.0	21ME6201	B+	7.0	21ME6202	B+	7.0	21ME6203	B+	7.0	21ME6301	B	6.0	21AU6401	B	6.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	A+	9.0	PASS	-	7.21	7.61						
10	720721108011	6	21ME6181	A	8.0	21ME6201	B+	7.0	21ME6202	A	8.0	21ME6203	A+	9.0	21ME6303	B+	7.0	21AU6401	A+	9.0	21ME6001	O	10.0	21ME6002	O	10.0	21CS6701	O	10.0	21HE6071	O	10.0	21HE6072	B	6.0	PASS	-	8.33	8.53						
11	720721108012	6	21ME6181	B+	7.0	21ME6201	B	6.0	21ME6202	B+	7.0	21ME6203	B	6.0	21ME6303	A	8.0	21AU6401	A	8.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A+	9.0	21HE6071	C	5.0	21HE6072	A	8.0	PASS	-	7.11	7.03						
		5	21ME5305	AB	AB																											ABSENT	1												
		4	21MA4101	B	6.0	21ME4202	AB	AB																									RE-APPEAR	1												
		3	21MA3101	AB	AB																											ABSENT	1												
		1	21MA1102	AB	AB																											ABSENT	1		-										
12	720721108013	6	21ME6181	A	8.0	21ME6201	B+	7.0	21ME6202	A	8.0	21ME6203	A	8.0	21ME6303	B+	7.0	21MT6401	B+	7.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A+	9.0	21HE6071	C	5.0	21HE6072	B	6.0	PASS	-	7.52	7.16						
		3	21ME3201	B+	7.0																											PASS	-		-										
13	720721108014	6	21ME6181	RA	0.0	21ME6201	AB	AB	21ME6202	AB	AB	21ME6203	AB	AB	21ME6303	AB	AB	21CH6401	AB	AB	21ME6001	AB	AB	21ME6002	AB	AB	21CS6701	AB	AB	21HE6071	C	5.0	21HE6072	C	5.0	RE-APPEAR	9	5.00	6.80						
		5	21ME5201	AB	AB	21ME5202	AB	AB	21ME5203	AB	AB	21ME5204	AB	AB	21ME5303	AB	AB	21ME5251	AB	AB													ABSENT	6												
		4	21MA4101	AB	AB	21ME4201	AB	AB	21ME4202	AB	AB	21ME4203	AB	AB	21ME4251	AB	AB	21ME4002	AB	AB													ABSENT	6												
		3	21MA3101	AB	AB	21ME3201	AB	AB	21ME3202	AB	AB	21ME3002	AB	AB																			ABSENT	4												
		2	21EE2103	AB	AB																											ABSENT	1												
		1	21MA1102	AB	AB																											ABSENT	1		-										
14	720721108015	6	21ME6181	B+	7.0	21ME6201	C	5.0	21ME6202	RA	0.0	21ME6203	B+	7.0	21ME6301	B	6.0	21AU6401	B	6.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	RE-APPEAR	1	7.05	7.68						
15	720721108016	6	21ME6181	A	8.0	21ME6201	B+	7.0	21ME6202	B+	7.0	21ME6203	A	8.0	21ME6303	B+	7.0	21AU6401	B	6.0	21ME6001	A+	9.0	21ME6002	A	8.0	21CS6701	A+	9.0	21HE6071	B	6.0	21HE6072	A+	9.0	PASS	-	7.44	7.62						
16	720721108017	6	21ME6181	B	6.0	21ME6201	B	6.0	21ME6202	B+	7.0	21ME6203	A	8.0	21ME6303	B+	7.0	21AU6401	RA	0.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A+	9.0	21HE6071	B	6.0	21HE6072	B	6.0	RE-APPEAR	1	7.14	7.41						
17	720721108018	6	21ME6181	A	8.0	21ME6201	A	8.0	21ME6202	A	8.0	21ME6203	B+	7.0	21ME6303	A	8.0	21AU6401	B+	7.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A+	9.0	21HE6071	C	5.0	21HE6072	A+	9.0	PASS	-	7.83	7.67						
18	720721108019	6	21ME6181	AB	AB	21ME6201	AB	AB	21ME6202	AB	AB	21ME6203	AB	AB	21ME6301	AB	AB	21MT6401	AB	AB	21ME6001	AB	AB	21ME6002	AB	AB	21CS6701	AB	AB	21HE6071	C	5.0	21HE6072	B	6.0	RE-APPEAR	9	5.50	6.91						
		5	21ME5201	AB	AB	21ME5203	AB	AB	21ME5204	AB	AB	21ME5305	AB	AB	21ME5251	AB	AB															ABSENT	5												
		4	21MA4101	AB	AB	21ME4201	AB	AB	21ME4202	AB	AB	21ME4203	AB	AB	21ME4251	AB	AB	21ME4002	AB	AB													ABSENT	6												
		3	21MA3101	AB	AB	21ME3201	AB	AB	21ME3202	AB	AB	21ME3203	AB	AB																			ABSENT	4												
		2	21PH2151	AB	AB	21EE2103	AB	AB	21ME2101	AB	AB																					ABSENT	3												
		1	21MA1102	AB	AB	21CY1151	AB	AB	21CS1151	AB	AB																					ABSENT	3		-										
19	720721108020	6	21ME6181	O	10.0	21ME6201	A+	9.0	21ME6202	A+	9.0	21ME6203	A	8.0	21ME6301	O	10.0	21AU6401	A	8.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	21ME6208	A	8.0	21ME6209	A+	9.0	PASS	-	8.90	8.44
20	720721108021	6	21ME6181	C	5.0	21ME6201	RA	0.0	21ME6202	B	6.0	21ME6203	RA	0.0	21ME6303	A	8.0	21CS6401	RA	0.0	21ME6001	A+	9.0	21ME6002	A	8.0	21CS6701	A	8.0	21HE6071	A	8.0	21HE6072	C	5.0	RE-APPEAR	3	6.34	6.32						
		5	21ME5303	B	6.0																											PASS	-												
		4	21ME4202	RA	0.0	21ME4251	C	5.0																									RE-APPEAR	1												
		2	21PH2151	B	6.0	21EE2103	B	6.0																									PASS	-		-										
21	720721108022	6	21ME6181	A	8.0	21ME6201	B+	7.0	21ME6202	A	8.0	21ME6203	A	8.0	21ME6301	A	8.0	21AU6401	A+	9.0	21ME6001	A+	9.0	21ME6002	A	8.0	21CS6701	O	10.0	21HE6071	A	8.0	21HE6072	A+	9.0	21ME6208	B+	7.0	21ME6209	A	8.0	PASS	-	8.05	8.36
22	720721108023	6	21ME6181	B+	7.0	21ME6201	B+	7.0	21ME6202	B	6.0	21ME6203	B	6.0	21ME6301	B	6.0	21AU6401	RA	0.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	RE-APPEAR	1	6.44	6.62						
		5	21ME5203	B	6.0	21ME5251	B	6.0																									PASS	-												
		3	21ME3201	C	5.0																												PASS	-												
		2	21PH2151	B+	7.0	21EE2103	C	5.0																									PASS	-												
		1	21CY1151	C	5.0																												PASS	-		-										
23	720721108024	6	21ME6181	A	8.0	21ME6201	A+	9.0	21ME6202	A	8.0	21ME6203	B+	7.0	21ME6303	A	8.0	21EC6401	A	8.0	21ME6001	A+	9.0	21ME6002	A	8.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	B+	7.0	PASS	-	8.06	7.50						
24	720721108025	6	21ME6181	B+	7.0	21ME6201	A	8.0	21ME6202	B	6.0	21ME6203	B+	7.0	21ME6301	B+	7.0	21CH6401	B	6.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	PASS	-	7.46	7.54						
25	720721108026	6	21ME6181	B+	7.0	21ME6201	RA	0.0	21ME6202	A	8.0	21ME6203	B+	7.0	21ME6303	C	5.0	21MT6401	B	6.0	21ME6001	A+	9.0	21ME6002	O	10.0	21CS6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	RE-APPEAR	1	7.40	7.22						
26	720721108027	6	21ME6181	B+	7.0	21ME6201	B	6.0	21ME6202	B	6.0	21ME6203	B+	7.0	21ME6303	B	6.0	21AU6401	RA	0.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A+	9.0	21HE6071	A+	9.0	21HE6072	B	6.0	RE-APPEAR	1	7.00	6.99						
27	720721108028	6	21ME6181	A	8.0	21ME6201	B+	7.0	21ME6202	B	6.0	21ME6203	B+	7.0	21ME6303	B	6.0	21LS6404	B+	7.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A+	9.0	21HE6071	C	5.0	21HE6072	B+	7.0	PASS	-	6.90	6.93						
		3	21ME3201	B+	7.0																												PASS	-												
		1	21CY1151	C	5.0																												PASS	-		-										
28	720721108029	6	21ME6181	B+	7.0	21ME6201	B+	7.0	21ME6202	B+	7.0	21ME6203	B+	7.0	21ME6301	B	6.0	21AU6401	RA	0.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A+	9.0	RE-APPEAR	1	6.93	6.80						
		3	21ME3201	C	5.0																												PASS	-												
		2	21EE2103	B	6.0																												PASS	-		-										
29	720721108030	6	21ME6181	A	8.0	21ME6201	A	8.0	21ME6202	A	8.0	21ME6203	A	8.0	21ME6301	A	8.0	21AU6401	A	8.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	B+	7.0	21ME6208	B+	7.0	21ME6209	A	8.0	PASS	-	8.00	7.68
30	720721108031	6	21ME6181	A	8.0	21ME6201	A	8.0	21ME6202	A	8.0	21ME6203	B+	7.0	21ME6301	A	8.0	21LS6402	A+	9.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A	8.0	21HE6071	A+	9.0	21HE6072	A	8.0	PASS	-	8.14	7.55						
		5	21ME5202	A	8.0																												PASS	-		-										
31	720721108032	6	21ME6181	A	8.0	21ME6201	B+	7.0	21ME6202	B+	7.0	21ME6203	A	8.0	21ME6303	B	6.0	21IT6402	A	8.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A	8.0	21HE6071	A	8.0	21HE6072	B+	7.0	21ME6208	B+	7.0	21ME6209	A	8.0	PASS	-	7.57	7.70
32	720721108033	6	21ME6181	A	8.0	21ME6201	A	8.0	21ME6202	A	8.0	21ME6203	A	8.0	21ME6301	A+	9.0	21MT6401	B+	7.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A	8.0	21HE6071	A+	9.0	21HE6072	O	10.0	PASS	-	8.25	7.84						
33	720721108034	6	21ME6181	A	8.0	21ME6201	B+	7.0	21ME6202	A	8.0	21ME6203	A	8.0	21ME6301	B	6.0	21AU6401	RA	0.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A	8.0	21HE6071	B	6.0	21HE6072	B+	7.0	RE-APPEAR	1	7.43	7.08						
		4	21ME4251	B+	7.0																												PASS	-												
		3	21ME3201	B+	7.0																												PASS	-		-										
34	720721108035	6	21ME6181	O	10.0	21ME6201	O	10.0	21ME6202	O	10.0	21ME6203	A	8.0	21ME6303	O	10.0	21MT6401	A+	9.0	21ME6001	A+	9.0	21ME6002	O	10.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	PASS	-	9.52	9.34						
35	720721108036	6	21ME6181	A	8.0	21ME6201	A	8.0	21ME6202	A	8.0	21ME6203	B+	7.0	21ME6303	B+	7.0	21AU6401	A	8.0	21ME6001	A+	9.0	21ME6002	A	8.0	21CS6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A+	9.0	PASS	-	7.85	7.65						
36	720721108037	6	21ME6181	RA	0.0	21ME6201	AB	AB	21ME6202	AB	AB	21ME6203	AB	AB	21ME6303	AB	AB	21LS6402	AB	AB	21ME6001	AB	AB	21ME6002	AB	AB	21CS6701	AB	AB	21HE6071	B	6.0	21HE6072	C	5.0	RE-APPEAR	9	5.50	7.10						
		5	21ME5201	AB	AB	21ME5202	AB	AB	21ME5203	AB	AB	21ME5204	AB	AB	21ME5305	AB	AB	21ME5251	AB	AB													ABSENT	6												
		4	21MA4101	AB	AB	21ME4201	AB	AB	21ME4203	AB	AB	21ME4251	AB	AB																			ABSENT	4												
		3	21MA3101	AB	AB	21ME3203	AB	AB																									ABSENT	2												
		2	21PH2151	AB	AB	21EE2103	AB	AB	21ME2101	AB	AB																					ABSENT	3												
		1	21MA1102	AB	AB	21CY1151	AB	AB	21CS1151	AB	AB																					ABSENT	3		-										
37	720721108038	6	21ME6181	B+	7.0	21ME6201	B+	7.0	21ME6202	B+	7.0	21ME6203	B+	7.0	21ME6303	B	6.0	21LS6402	B+	7.0	21ME6001	A+	9.0	21ME6002	O	10.0	21CS6701	A+	9.0	21HE6071	C	5.0	21HE6072	A	8.0	PASS	-	6.98	6.95						
		1	21CY1151	C	5.0																												PASS	-		-										
38	720721108039	6	21ME6181	B	6.0	21ME6201	A	8.0	21ME6202	A	8.0	21ME6203	B+	7.0	21ME6301	A	8.0	21AU6401	B+	7.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A+	9.0	PASS	-	7.67	7.04						
39	720721108040	6	21ME6181	A	8.0	21ME6201	A	8.0	21ME6202	A	8.0	21ME6203	A	8.0	21ME6303	B+	7.0	21NC6401	A	8.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	O	10.0	21HE6071	C	5.0	21HE6072	B+	7.0	PASS	-	7.92	7.48						

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

PROGRAMME : B.E. MECHANICAL ENGINEERING / SHIFT : GENERAL / SECTION : ALL

BATCH : 2021 **SEMESTER : 6**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA						RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.													
40	720721108041	6	21ME6181	A+	9.0	21ME6201	B+	7.0	21ME6202	A	8.0	21ME6203	A	8.0	21ME6301	B+	7.0	21AU6401	RA	0.0	21ME6001	O	10.0	21ME6002	A	8.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	RE-APPEAR	1	8.08	7.32						
		2	21PH2151	B+	7.0																												PASS	-										
		1	21PH1151	RA	0.0																												RE-APPEAR	1		-								
41	720721108042	6	21ME6181	A	8.0	21ME6201	A	8.0	21ME6202	A	8.0	21ME6203	A	8.0	21ME6303	A	8.0	21AU6401	B+	7.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	PASS	-	8.17	7.84						
42	720721108043	6	21ME6181	A+	9.0	21ME6201	A+	9.0	21ME6202	A	8.0	21ME6203	A	8.0	21ME6303	A	8.0	21IT6402	A+	9.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21ME6208	A+	9.0	21ME6209	A+	9.0	PASS	-	8.70	8.25
43	720721108044	6	#21ME6181	A	8.0	21ME6201	A	8.0	21ME6202	A	8.0	21ME6203	A	8.0	21ME6303	B	6.0	21MT6401	B+	7.0	21ME6001	A+	9.0	21ME6002	O	10.0	21CS6701	A	8.0	21HE6071	O	10.0	21HE6072	A+	9.0	PASS	-	7.94	8.29						
44	720721108045	6	21ME6181	A+	9.0	21ME6201	B+	7.0	21ME6202	A	8.0	21ME6203	B+	7.0	21ME6303	A	8.0	21AU6401	B+	7.0	21ME6001	O	10.0	21ME6002	A	8.0	21CS6701	A+	9.0	21HE6071	C	5.0	21HE6072	A	8.0	PASS	-	7.79	7.71						
45	720721108046	6	21ME6181	B+	7.0	21ME6201	B+	7.0	21ME6202	A	8.0	21ME6203	B+	7.0	21ME6301	A	8.0	21AU6401	B	6.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A+	9.0	21HE6071	C	5.0	21HE6072	B+	7.0	PASS	-	7.38	7.07						
46	720721108047	6	21ME6181	A	8.0	21ME6201	B+	7.0	21ME6202	A	8.0	21ME6203	A	8.0	21ME6303	B	6.0	21IT6402	B+	7.0	21ME6001	A+	9.0	21ME6002	A	8.0	21CS6701	A+	9.0	21HE6071	C	5.0	21HE6072	C	5.0	PASS	-	7.35	7.48						
47	720721108048	6	21ME6181	A	8.0	21ME6201	B+	7.0	21ME6202	A	8.0	21ME6203	A	8.0	21ME6303	B+	7.0	21AU6401	B	6.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	A	8.0	PASS	-	7.78	7.74						
		2	21EE2103	A	8.0																												PASS	-		-								
48	720721108049	6	21ME6181	B+	7.0	21ME6201	B	6.0	21ME6202	B+	7.0	21ME6203	B+	7.0	21ME6301	A	8.0	21MT6401	B	6.0	21ME6001	A+	9.0	21ME6002	A	8.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	A+	9.0	PASS	-	6.61	6.81						
		5	21ME5201	AB	AB	21ME5202	AB	AB	21ME5203	B+	7.0	21ME5204	C	5.0	21ME5303	AB	AB	21ME5251	RA	0.0	21ME5001	A	8.0	21ME5002	B+	7.0	21HE5071	AB	AB				RE-APPEAR	5										
		4	21MA4101	B	6.0	21ME4203	AB	AB	21ME4251	C	5.0	21ME4002	B+	7.0																			RE-APPEAR	1										
		3	21MA3101	RA	0.0	21ME3202	B	6.0																									RE-APPEAR	1										
		2	21EE2103	C	5.0																												PASS	-										
		1	21MA1102	AB	AB																												ABSENT	1		-								
49	720721108050	5	21ME5201	AB	AB	21ME5202	AB	AB	21ME5203	AB	AB	21ME5204	AB	AB	21ME5303	AB	AB	21ME5251	AB	AB	21ME5001	AB	AB	21ME5002	AB	AB							ABSENT	8										
		4	21MA4101	AB	AB	21ME4251	AB	AB	21ME4001	AB	AB	21ME4002	AB	AB																			ABSENT	4										
		3	21ME3202	AB	AB	21ME3203	AB	AB	21ME3251	AB	AB																					ABSENT	3										
		2	21EE2103	AB	AB																												ABSENT	1										
		1	21MA1102	AB	AB																												ABSENT	1		-								
50	720721108051	6	21ME6181	A	8.0	21ME6201	A+	9.0	21ME6202	A	8.0	21ME6203	A	8.0	21ME6303	A	8.0	21AI6401	A	8.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21ME6208	A	8.0	21ME6209	A+	9.0	PASS	-	8.43	8.30
51	720721108052	6	21ME6181	A+	9.0	21ME6201	A	8.0	21ME6202	A	8.0	21ME6203	B+	7.0	21ME6301	A	8.0	21NC6401	A	8.0	21ME6001	A+	9.0	21ME6002	O	10.0	21CS6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	8.02	7.74						
		4	21ME4251	B	6.0																												PASS	-		-								
52	720721108053	6	21ME6181	A	8.0	21ME6201	A	8.0	21ME6202	B+	7.0	21ME6203	B+	7.0	21ME6303	B	6.0	21IT6402	B	6.0	21ME6001	O	10.0	21ME6002	O	10.0	21CS6701	A+	9.0	21HE6071	O	10.0	21HE6072	O	10.0	21ME6208	A	8.0	21ME6209	A	8.0	PASS	-	7.77	7.50
53	720721108054	6	21ME6181	A	8.0	21ME6201	B	6.0	21ME6202	A	8.0	21ME6203	B	6.0	21ME6301	B+	7.0	21AI6401	B	6.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.27	7.03						
		4	21ME4202	B+	7.0																												PASS	-										
		3	21ME3201	B	6.0																												PASS	-										
		2	21EE2103	A	8.0																												PASS	-		-								
54	720721108056	6	21ME6181	B+	7.0	21ME6201	B+	7.0	21ME6202	B+	7.0	21ME6203	A	8.0	21ME6301	B+	7.0	21AU6401	RA	0.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	B	6.0	RE-APPEAR	1	7.54	7.50						
		5	21ME5251	B+	7.0																												PASS	-		-								
55	720721108057	6	21ME6181	AB	AB	21ME6201	B	6.0	21ME6202	B+	7.0	21ME6203	C	5.0	21ME6303	A	8.0	21LS6404	C	5.0	21ME6001	RA	0.0	21ME6002	RA	0.0	21CS6701	AB	AB	21HE6071	A	8.0	21HE6072	B+	7.0	RE-APPEAR	4	6.08	7.01						
		5	21ME5201	C	5.0	21ME5202	C	5.0	21ME5203	B+	7.0	21ME5204	B+	7.0	21ME5305	C	5.0	21ME5251	C	5.0	21ME5001	C	5.0	21ME5002	B	6.0	21HE5071	21HE5072	B+	7.0	PASS	-													
		3	21ME3002	A	8.0																												PASS	-		-								
56	720721108058	6	21ME6181	A	8.0	21ME6201	A	8.0	21ME6202	B+	7.0	21ME6203	B	6.0	21ME6303	A	8.0	21AG6401	A	8.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A	8.0	21HE6071	C	5.0	21HE6072	A	8.0	PASS	-	7.60	7.50						
		5	21ME5251	B+	7.0																												PASS	-										
		2	21EE2103	A	8.0																												PASS	-		-								
57	720721108059	6	21ME6181	A+	9.0	21ME6201	A	8.0	21ME6202	A+	9.0	21ME6203	O	10.0	21ME6303	O	10.0	21EI6401	A+	9.0	21ME6001	O	10.0	21ME6002	O	10.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21ME6208	A+	9.0	21ME6209	A+	9.0	PASS	-	9.20	9.18
58	720721108060	6	21ME6181	A	8.0	21ME6201	B+	7.0	21ME6202	B+	7.0	21ME6203	B+	7.0	21ME6301	A	8.0	21AI6401	B+	7.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	B+	7.0	21HE6071	B+	7.0	21HE6072	A+	9.0	PASS	-	7.58	7.58						
59	720721108061	6	21ME6181	B+	7.0	21ME6201	RA	0.0	21ME6202	C	5.0	21ME6203	RA	0.0	21ME6301	B+	7.0	21EI6401	RA	0.0	21ME6001	A+	9.0	21ME6002	A	8.0	21CS6701	B	6.0	21HE6071	C	5.0	21HE6072	B+	7.0	RE-APPEAR	3	6.21	6.85						
		5	21ME5251	AB	AB																												ABSENT	1										
		4	21MA4101	RA	0.0	21ME4202	RA	0.0	21ME4002	AB	AB																						RE-APPEAR	3										
		3	21MA3101	RA	0.0	21ME3201	C	5.0																									RE-APPEAR	1										
		2	21EE2103	C	5.0																												PASS	-										
		1	21MA1102	AB	AB																												ABSENT	1		-								
60	720721108062	6	21ME6181	B+	7.0	21ME6201	A	8.0	21ME6202	B	6.0	21ME6203	RA	0.0	21ME6301	A	8.0	21AI6401	C	5.0	21ME6001	A+	9.0	21ME6002	A	8.0	21CS6701	A	8.0	21HE6071	B	6.0	21HE6072	O	10.0	RE-APPEAR	1	6.61	6.96						
		5	21ME5201	B+	7.0	21ME5202	C	5.0	21ME5303	B	6.0	21ME5251	B+	7.0																			PASS	-										
		3	21ME3201	B	6.0																												PASS	-										
		2	21EE2103	C	5.0																												PASS	-		-								
61	720721108063	6	21ME6181	A+	9.0	21ME6201	A	8.0	21ME6202	B+	7.0	21ME6203	A	8.0	21ME6303	A+	9.0	21CS6401	A	8.0	21ME6001	A+	9.0	21ME6002	O	10.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21ME6208	A+	9.0	21ME6209	A+	9.0	PASS	-	8.62	8.15
62	720721108064	2	21HE2101	AB	AB	21MA2101	AB	AB	21PH2151	AB	AB	21CY2151	AB	AB	21EE2103	AB	AB	21ME2101	AB	AB	21ME2001	AB	AB	21HE2071	AB	AB							ABSENT	8		-								
63	720721108065	6	21ME6181	A	8.0	21ME6201	A	8.0	21ME6202	B+	7.0	21ME6203	A	8.0	21ME6301	A	8.0	21MT6401	B+	7.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A+	9.0	21HE6071	B+	7.0	21HE6072	B+	7.0	PASS	-	7.83	7.43						
64	720721108066	6	21ME6181	A	8.0	21ME6201	O	10.0	21ME6202	B+	7.0	21ME6203	B+	7.0	21ME6301	B+	7.0	21MT6401	A+	9.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A	8.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	8.21	7.64						
65	720721108067	6	21ME6181	C	5.0	21ME6201	B+	7.0	21ME6202	B+	7.0	21ME6203	C	5.0	21ME6303	B	6.0	21AE6401	B+	7.0	21ME6001	A+	9.0	21ME6002	A	8.0	21CS6701	B	6.0	21HE6071	C	5.0	21HE6072	B	6.0	PASS	-	5.84	6.38						
		5	21ME5251	AB	AB																												ABSENT	1										
		4	21MA4101	C	5.0																												PASS	-										
		3	21MA3101	RA	0.0	21ME3201	C	5.0	21ME3202	C	5.0																						RE-APPEAR	1										
		2	21PH2151	C	5.0	21EE2103	RA	0.0																									RE-APPEAR	1										
		1	21CY1151	C	5.0																												PASS	-		-								
66	720721108068	6	21ME6181	A	8.0	21ME6201	A	8.0	21ME6202	B+	7.0	21ME6203	A	8.0	21ME6303	A	8.0	21CS6401	B+	7.0	21ME6001	O	10.0	21ME6002	O	10.0	21CS6701	B+	7.0	21HE6071	B	6.0	21HE6072	O	10.0	PASS	-	7.96	7.55						
67	720721108069	5	21ME5201	AB	AB	21ME5202	AB	AB	21ME5203	AB	AB	21ME5204	AB	AB	21ME5305	AB	AB	21ME5251	AB	AB	21ME5001	AB	AB										ABSENT	7										
		4	21MA4101	AB	AB	21ME4201	AB	AB	21ME4202	AB	AB	21ME4203	AB	AB	21ME4251	AB	AB	21ME4002	AB	AB													ABSENT	6										
		3	21MA3101	AB	AB	21ME3201	AB	AB	21ME3203	AB	AB	21ME3002	AB	AB																			ABSENT	4										
		2	21EE2103	AB	AB																												ABSENT	1										
		1	21MA1102	AB	AB	21CY1151	AB	AB	21CS1151	AB	AB																						ABSENT	3		-								
68	720721108070	6	21ME6181	B+	7.0	21ME6201	B+	7.0	21ME6202	AB	AB	21ME6203	RA	0.0	21ME6301	B+	7.0	21AU6401	RA	0.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A	8.0	21HE6071	A	8.0	21HE6072	O	10.0	RE-APPEAR	3	6.96	6.91						
		5	21ME5201	B+	7.0	21ME5251	B+	7.0																									PASS	-										
		3	21MA3101	RA	0.0	21ME3201	C	5.0	21ME3202	C	5.0																						RE-APPEAR	1										
		2	21PH2151	RA	0.0																												RE-APPEAR	1										
		1	21PH1151	RA	0.0																												RE-APPEAR	1		-								
69	720721108071	6	21ME6181	AB	AB	21ME6201	RA	0.0	21ME6202	AB	AB	21ME6203	AB	AB	21ME6301	AB	AB	21CE6401	AB	AB	21ME6001	AB	AB	21ME6002	AB	AB	21CS6701	AB	AB	21HE6071	C	5.0	21HE6072	B	6.0	RE-APPEAR	9	5.50	6.54						
		5	21ME5201	AB	AB	21ME5202	AB	AB	21ME5203	AB	AB	21ME5204	AB	AB	21ME5305	AB	AB	21ME5251	AB	AB	21ME5001	AB	AB										ABSENT	7										
		4	21MA4101	AB	AB	21ME4201	AB	AB	21ME4202	AB	AB	21ME4203	AB	AB	21ME4251	AB	AB	21ME4002	AB	AB													ABSENT	6										
		3	21MA3101	AB	AB	21ME3201	AB	AB	21ME3202	AB	AB	21ME3203	AB	AB	21ME3251	AB	AB	21ME3002	AB	AB													ABSENT	6										
		2	21PH2151	AB	AB	21CY2151	AB	AB	21EE2103	AB	AB																						ABSENT	3										
		1	21HE1101	AB	AB	21MA1102	AB	AB	21CY1151	AB	AB																						ABSENT	3		-								
70	720721108072	6	21ME6181	A	8.0	21ME6201	A	8.0	21ME6202	B+	7.0	21ME6203	A	8.0	21ME6301	A	8.0	21FT6401	A	8.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A	8.0	21HE6071	B+	7.0	21HE6072	B+	7.0	PASS	-	7.92	7.94						
71	720721108073	6	21ME6181	B+	7.0	21ME6201	B	6.0	21ME6202	RA	0.0	21ME6203	RA	0.0	21ME6303	A	8.0	21AE6401	C	5.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	B+	7.0	21HE6071	B	6.0	21HE6072	B	6.0	RE-APPEAR	2	6.46	6.70						
		4	21MA4101	AB	AB	21ME4202	B+	7.0																									RE-APPEAR	1										
		3	21ME3201	B+	7.0	21ME3251	B+	7.0																									PASS	-										
		2	21PH2151	C	5.0																												PASS	-										
		1	21HE1101	AB	AB	21PH1151	C	5.0	21CY1151	C	5.0																						RE-APPEAR	1		-								
72	720721108074	6	21ME6181	A	8.0	21ME6201	A	8.0	21ME6202	C	5.0	21ME6203	B+	7.0	21ME6303	B+	7.0	21LS6404	O	10.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A	8.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.83	7.48						
73	720721108075	6	21ME6181	B+	7.0	21ME6201	RA	0.0	21ME6202	C	5.0	21ME6203	RA	0.0	21ME6301	A	8.0	21AI6401	C	5.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	B	6.0	21HE6071	B	6.0	21HE6072	B+	7.0	RE-APPEAR	2	6.11	6.25						
		5	21ME5251	B+	7.0																												PASS	-										
		4	21ME4202	C	5.0																												PASS	-										
		3	21MA3101	RA	0.0	21ME3203	C	5.0																									RE-APPEAR	1										
		2	21MA2101	B	6.0	21EE2103	RA	0.0																									RE-APPEAR	1										
		1	21PH1151	C	5.0	21CY1151	C	5.0																									PASS	-		-								
74	720721108076	6	21ME6181	B	6.0	21ME6201	RA	0.0	21ME6202	C	5.0	21ME6203	RA	0.0	21ME6301	A	8.0	21CE6401	RA	0.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	B+	7.0	21HE6071	B+	7.0	21HE6072	O	10.0	RE-APPEAR	3	6.71	6.89						
		5	21ME5203	B	6.0																												PASS	-										
		1	21CY1151	C	5.0																												PASS	-		-								
75	720721108077	6	21ME6181	B+	7.0	21ME6201	RA	0.0	21ME6202	B	6.0	21ME6203	B	6.0	21ME6301	A	8.0	21AI6401	B	6.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	B	6.0	21HE6071	C	5.0	21HE6072	A	8.0	RE-APPEAR	1	6.90	7.46						

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with 'A++' Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

PROGRAMME : B.E. MECHANICAL ENGINEERING / SHIFT : GENERAL / SECTION : ALL

BATCH : 2021 **SEMESTER : 6**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA						RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.														
76	720721108078	6	21ME6181	A	8.0	21ME6201	A	8.0	21ME6202	B+	7.0	21ME6203	B+	7.0	21ME6303	A	8.0	21CS6401	A	8.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A	8.0	21HE6071	B+	7.0	21HE6072	O	10.0	21ME6208	A	8.0	21ME6209	A+	9.0	PASS	-	8.03	7.95
		3	21ME3203	RA	0.0																											21HE6072	B	6.0	RE-APPEAR	2	6.89	6.92								
78	720721108080	6	21ME6181	A+	9.0	21ME6201	A	8.0	21ME6202	A+	9.0	21ME6203	A	8.0	21ME6301	A+	9.0	21AG6401	A	8.0	21ME6001	A+	9.0	21ME6002	O	10.0	21CS6701	A+	9.0	21HE6071	C	5.0	21HE6072	O	10.0	PASS	-	8.56	8.47						
79	720721108081	6	21ME6181	B+	7.0	21ME6201	B+	7.0	21ME6202	A	8.0	21ME6203	A	8.0	21ME6301	O	10.0	21FT6401	A+	9.0	21ME6001	A+	9.0	21ME6002	O	10.0	21CS6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A+	9.0	PASS	-	8.45	7.90						
		3	21MA3101	A+	9.0																											PASS	-		-									
80	720721108082	6	21ME6181	B	6.0	21ME6201	RA	0.0	21ME6202	C	5.0	21ME6203	B+	7.0	21ME6303	B	6.0	21IT6402	B	6.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	B+	7.0	21HE6071	B+	7.0	21HE6072	O	10.0	RE-APPEAR	1	6.44	6.94						
		4	21ME4202	AB	AB																											ABSENT	1											
		3	21ME3201	B	6.0	21ME3203	AB	AB	21ME3251	AB	AB																					RE-APPEAR	2											
		2	21EE2103	C	5.0																											PASS	-		-									
81	720721108083	6	21ME6181	A	8.0	21ME6201	B	6.0	21ME6202	B+	7.0	21ME6203	A+	9.0	21ME6301	A	8.0	21FT6401	A+	9.0	21ME6001	O	10.0	21ME6002	O	10.0	21CS6701	A+	9.0	21HE6071	C	5.0	21HE6072	O	10.0	PASS	-	8.13	8.10						
82	720721108084	6	21ME6181	A	8.0	21ME6201	A	8.0	21ME6202	B+	7.0	21ME6203	RA	0.0	21ME6303	A	8.0	21AG6401	B+	7.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A	8.0	21HE6071	C	5.0	21HE6072	B+	7.0	RE-APPEAR	1	7.30	7.57						
		3	21ME3201	B+	7.0																											PASS	-											
		2	21EE2103	C	5.0																											PASS	-		-									
83	720721108085	6	21ME6181	A	8.0	21ME6201	B	6.0	21ME6202	A	8.0	21ME6203	B+	7.0	21ME6303	B+	7.0	21AU6401	B+	7.0	21ME6001	O	10.0	21ME6002	O	10.0	21CS6701	A	8.0	21HE6071	B+	7.0	21HE6072	B+	7.0	PASS	-	7.54	7.55						
84	720721108086	6	21ME6181	B+	7.0	21ME6201	B	6.0	21ME6202	B+	7.0	21ME6203	B+	7.0	21ME6301	A	8.0	21AI6401	RA	0.0	21ME6001	A+	9.0	21ME6002	A	8.0	21CS6701	A	8.0	21HE6071	C	5.0	21HE6072	O	10.0	RE-APPEAR	1	7.27	7.57						
		5	21ME5251	B+	7.0																											PASS	-		-									
85	720721108087	6	21ME6181	A	8.0	21ME6201	A	8.0	21ME6202	A	8.0	21ME6203	B+	7.0	21ME6303	A	8.0	21MT6401	B+	7.0	21ME6001	A+	9.0	21ME6002	O	10.0	21CS6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	21ME6204	A	8.0	21ME6205	B	6.0	PASS	-	7.88	7.72
86	720721108088	6	21ME6181	A	8.0	21ME6201	A	8.0	21ME6202	B+	7.0	21ME6203	A	8.0	21ME6301	A	8.0	21FT6401	A	8.0	21ME6001	O	10.0	21ME6002	O	10.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	A+	9.0	PASS	-	8.19	7.77						
		5	21ME5251	A	8.0																											PASS	-		-									
87	720721108089	6	21ME6181	A+	9.0	21ME6201	B+	7.0	21ME6202	A+	9.0	21ME6203	O	10.0	21ME6303	A	8.0	21AG6401	B+	7.0	21ME6001	O	10.0	21ME6002	O	10.0	21CS6701	A+	9.0	21HE6071	B	6.0	21HE6072	O	10.0	PASS	-	8.54	8.28						
88	720721108090	6	21ME6181	A	8.0	21ME6201	B+	7.0	21ME6202	A	8.0	21ME6203	A+	9.0	21ME6301	A	8.0	21FT6401	A	8.0	21ME6001	A+	9.0	21ME6002	O	10.0	21CS6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	8.27	7.94						
89	720721108091	6	21ME6181	B	6.0	21ME6201	B	6.0	21ME6202	A	8.0	21ME6203	A	8.0	21ME6301	B	6.0	21LS6402	A	8.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	21ME6208	A	8.0	21ME6209	A+	9.0	PASS	-	7.73	7.75
90	720721108092	6	21ME6181	B+	7.0	21ME6201	B+	7.0	21ME6202	B+	7.0	21ME6203	A	8.0	21ME6301	B+	7.0	21LS6402	A	8.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	B	6.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.14	7.01						
		5	21ME5202	B	6.0	21ME5251	AB	AB																								RE-APPEAR	1											
		4	21MA4101	AB	AB																											ABSENT	1											
		3	21ME3251	B+	7.0																											PASS	-											
		2	21MA2101	AB	AB	21EE2103	AB	AB																								ABSENT	2											
		1	21CY1151	C	5.0	21CS1151	RA	0.0																								RE-APPEAR	1		-									
91	720721108093	6	21ME6181	AB	AB	21ME6201	AB	AB	21ME6202	AB	AB	21ME6203	AB	AB	21ME6301	AB	AB	21AU6401	RA	0.0	21ME6001	AB	AB	21ME6002	AB	AB	21CS6701	AB	AB	21HE6071	A	8.0	21HE6072	B	6.0	RE-APPEAR	9	7.86	7.04						
		5	21ME5201	AB	AB	21ME5202	AB	AB	21ME5203	RA	0.0	21ME5204	AB	AB	21ME5305	AB	AB	21ME5251	AB	AB	21ME5001	A+	9.0	21ME5002	AB	AB							RE-APPEAR	7											
		4	21MA4101	RA	0.0	21ME4201	AB	AB	21ME4202	AB	AB	21ME4203	AB	AB	21ME4251	AB	AB	21ME4002	AB	AB													RE-APPEAR	6											
		3	21MA3101	AB	AB	21ME3251	AB	AB	21ME3002	AB	AB																					ABSENT	3											
		2	21MA2101	AB	AB	21CY2151	RA	0.0	21EE2103	AB	AB	21ME2101	RA	0.0																		RE-APPEAR	4											
		1	21HE1101	AB	AB	21MA1102	AB	AB	21CY1151	AB	AB	21CS1151	AB	AB	21ME1152	AB	AB															ABSENT	5		-									
92	720721108094	6	21ME6181	A	8.0	21ME6201	A	8.0	21ME6202	A+	9.0	21ME6203	O	10.0	21ME6303	A	8.0	21AE6401	A	8.0	21ME6001	O	10.0	21ME6002	O	10.0	21CS6701	O	10.0	21HE6071	B	6.0	21HE6072	O	10.0	21ME6206	B+	7.0	21ME6207	A+	9.0	PASS	-	8.57	8.69
93	720721108095	6	21ME6181	B+	7.0	21ME6201	RA	0.0	21ME6202	B+	7.0	21ME6203	A	8.0	21ME6301	A	8.0	21MT6401	B+	7.0	21ME6001	O	10.0	21ME6002	A+	9.0	21CS6701	A	8.0	21HE6071	B	6.0	21HE6072	O	10.0	RE-APPEAR	1	7.79	7.53						
94	720721108096	6	21ME6181	RA	0.0	21ME6201	RA	0.0	21ME6202	B+	7.0	21ME6203	B	6.0	21ME6301	AB	AB	21AI6401	AB	AB	21ME6001	A+	9.0	21ME6002	A	8.0	21CS6701	O	10.0	21HE6071	B	6.0	21HE6072	O	10.0	RE-APPEAR	4	6.69	6.61						
		5	21ME5303	C	5.0																											PASS	-											
		4	21ME4201	RA	0.0																											RE-APPEAR	1											
		3	21MA3101	RA	0.0	21ME3201	C	5.0																								RE-APPEAR	1		-									
95	720721108097	6	21ME6181	A	8.0	21ME6201	B+	7.0	21ME6202	B+	7.0	21ME6203	A	8.0	21ME6303	A	8.0	21LS6404	A+	9.0	21ME6001	O	10.0	21ME6002	A+	9.0	21CS6701	A	8.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.81	7.44						
		5	21ME5251	A	8.0																											PASS	-											
		4	21ME4251	B+	7.0																											PASS	-											
		2	21EE2103	B	6.0																											PASS	-											
96	720721108098	6	21ME6181	A+	9.0	21ME6201	B+	7.0	21ME6202	A	8.0	21ME6203	A	8.0	21ME6303	A	8.0	21MT6401	A	8.0	21ME6001	O	10.0	21ME6002	O	10.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	8.38	8.03						
97	720721108099	6	21ME6181	C	5.0	21ME6201	RA	0.0	21ME6202	B	6.0	21ME6203	RA	0.0	21ME6303	AB	AB	21MT6401	AB	AB	21ME6001	AB	AB	21ME6002	A	8.0	21CS6701	AB	AB	21HE6071	B+	7.0	21HE6072	B	6.0	RE-APPEAR	6	5.64	6.64						
		4	21MA4101	C	5.0	21ME4251	AB	AB																								RE-APPEAR	1											
		2	21EE2103	AB	AB	21ME2101	AB	AB																								ABSENT	2											
		1	21CY1151	C	5.0																											PASS	-		-									
98	720721108100	6	21ME6181	B+	7.0	21ME6201	B+	7.0	21ME6202	B+	7.0	21ME6203	B	6.0	21ME6303	B+	7.0	21MT6401	B+	7.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	C	5.0	21HE6071	B	6.0	21HE6072	O	10.0	PASS	-	7.13	7.18						
99	720721108101	6	21ME6181	A+	9.0	21ME6201	A	8.0	21ME6202	B+	7.0	21ME6203	A	8.0	21ME6301	A+	9.0	21MT6401	A+	9.0	21ME6001	O	10.0	21ME6002	A+	9.0	21CS6701	A	8.0	21HE6071	A	8.0	21HE6072	B	6.0	PASS	-	8.35	7.98						
100	720721108102	3	21MA3101	AB	AB	21ME3201	AB	AB	21ME3202	AB	AB	21ME3203	AB	AB	21ME3251	AB	AB	21ME3001	AB	AB	21ME3002	AB	AB										ABSENT	7											
		2	21MA2101	AB	AB	21PH2151	AB	AB	21CY2151	AB	AB	21EE2103	AB	AB	21ME2101	AB	AB																ABSENT	5											
		1	21MA1102	AB	AB	21CY1151	AB	AB	21CS1151	AB	AB																						ABSENT	3		-									
101	720721108103	6	21ME6181	B+	7.0	21ME6201	RA	0.0	21ME6202	B+	7.0	21ME6203	RA	0.0	21ME6303	C	5.0	21MT6401	AB	AB	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	B	6.0	21HE6071	B	6.0	21HE6072	B	6.0	RE-APPEAR	3	6.57	6.56						
		5	21ME5201	B+	7.0	21ME5251	B+	7.0																								PASS	-											
		4	21MA4101	B	6.0																											PASS	-											
		3	21MA3101	C	5.0																											PASS	-											
		2	21EE2103	B	6.0	21ME2101	A	8.0																								PASS	-		-									
102	720721108104	6	21ME6181	A	8.0	21ME6201	B	6.0	21ME6202	B+	7.0	21ME6203	A	8.0	21ME6303	A	8.0	21AG6401	B	6.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A	8.0	21HE6071	C	5.0	21HE6072	A+	9.0	PASS	-	7.42	7.49						
103	720721108105	6	21ME6181	B+	7.0	21ME6201	RA	0.0	21ME6202	B	6.0	21ME6203	B+	7.0	21ME6301	B+	7.0	21CH6401	B+	7.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	A	8.0	21HE6071	B+	7.0	21HE6072	O	10.0	RE-APPEAR	1	7.33	7.23						
104	720721108106	6	21ME6181	B+	7.0	21ME6201	B+	7.0	21ME6202	B+	7.0	21ME6203	B+	7.0	21ME6301	A	8.0	21AG6401	B	6.0	21ME6001	O	10.0	21ME6002	A+	9.0	21CS6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	7.52	7.38						
105	720721108107	6	21ME6181	AB	AB	21ME6201	AB	AB	21ME6202	AB	AB	21ME6203	AB	AB	21ME6301	AB	AB	21MT6401	AB	AB	21ME6001	A+	9.0	21ME6002	A	8.0	21CS6701	A	8.0	21HE6071	B+	7.0	21HE6072	O	10.0	RE-APPEAR	6	8.42	7.19						
		4	21MA4101	AB	AB	21ME4202	AB	AB	21ME4203	AB	AB																					ABSENT	3											
		3	21MA3101	AB	AB																											ABSENT	1											
		2	21EE2103	AB	AB																											ABSENT	1		-									
106	720721108108	6	21ME6181	A	8.0	21ME6201	B	6.0	21ME6202	A	8.0	21ME6203	A	8.0	21ME6301	A+	9.0	21CE6401	B+	7.0	21ME6001	O	10.0	21ME6002	A+	9.0	21CS6701	B+	7.0	21HE6071	B	6.0	21HE6072	A	8.0	PASS	-	7.72	7.80						
		5	21ME5201	B+	7.0																											PASS	-		-									
107	720721108109	6	21ME6181	B+	7.0	21ME6201	RA	0.0	21ME6202	B	6.0	21ME6203	AB	AB	21ME6303	A	8.0	21CE6401	C	5.0	21ME6001	A+	9.0	21ME6002	A	8.0	21CS6701	B	6.0	21HE6071	B	6.0	21HE6072	B	6.0	RE-APPEAR	2	6.57	6.34						
		5	21ME5201	B	6.0	21ME5204	A	8.0	21ME5305	AB	AB	21ME5251	RA	0.0	21ME5001	A+	9.0																RE-APPEAR	2											
		4	21MA4101	AB	AB	21ME4201	AB	AB	21ME4202	B+	7.0	21ME4203	B+	7.0	21ME4251	B+	7.0																RE-APPEAR	2											
		3	21ME3202	C	5.0																											PASS	-											
		2	21MA2101	AB	AB	21CY2151	C	5.0	21EE2103	AB	AB																					RE-APPEAR	2											
		1	21CY1151	C	5.0	21ME1152	AB	AB																								RE-APPEAR	1		-									
108	720721108110	6	21ME6181	A	8.0	21ME6201	B+	7.0	21ME6202	A	8.0	21ME6203	A	8.0	21ME6301	O	10.0	21AG6401	A	8.0	21ME6001	O	10.0	21ME6002	O	10.0	21CS6701	A	8.0	21HE6071	B	6.0	21HE6072	O	10.0	PASS	-	8.38	8.27						
109	720721108111	4	21MA4101	AB	AB	21ME4201	AB	AB	21ME4202	AB	AB	21ME4203	AB	AB	21ME4251	AB	AB	21ME4001	AB	AB	21ME4002	AB	AB										ABSENT	7											
		3	21MA3101	AB	AB	21ME3201	AB	AB	21ME3202	AB	AB	21ME3203	AB	AB	21ME3251	AB	AB	21ME3002	AB	AB													ABSENT	6											
		2	21MA2101	AB	AB	21PH2151	AB	AB	21EE2103	AB	AB	21ME2101	AB	AB																		ABSENT	4											
		1	21MA1102	AB	AB	21CY1151	AB	AB	21CS1151	AB	AB	21ME1152	AB	AB																		ABSENT	4		-									
110	720721108112	6	21ME6181	A+	9.0	21ME6201	B+	7.0	21ME6202	A	8.0	21ME6203	A+	9.0	21ME6303	A	8.0	21AU6401	A	8.0	21ME6001	O	10.0	21ME6002	O	10.0	21CS6701	A+	9.0	21HE6071	B	6.0	21HE6072	A+	9.0	PASS	-	8.38	7.84						
111	720721108113	6	21ME6181	A	8.0	21ME6201	C	5.0	21ME6202	B+	7.0	21ME6203	A	8.0	21ME6303	A	8.0	21AU6401	A	8.0	21ME6001	O	10.0	21ME6002	A+	9.0	21CS6701	B+	7.0	21HE6071	B+	7.0	21HE6072	B+	7.0	PASS	-	7.56	7.54						
112	720721108114	6	21ME6181	B	6.0	21ME6201	RA	0.0	21ME6202	B	6.0	21ME6203	RA	0.0	21ME6303	C	5.0	21AI6401	C	5.0	21ME6001	A+	9.0	21ME6002	A	8.0	21CS6701	A	8.0	21HE6071	B	6.0	21HE6072	O	10.0	RE-APPEAR	2	6.16	6.48						
		5	21ME5202	RA	0.0	21ME5204	B+	7.0	21ME5303	B	6.0																					RE-APPEAR	1											
		4	21MA4101	RA	0.0	21ME4202	RA	0.0	21ME4251	B+	7.0																					RE-APPEAR	2											
		3	21MA3101	RA	0.0	21ME3201	B	6.0	21ME3203	C	5.0	21ME3002	A	8.0																		RE-APPEAR	1											
		2	21MA2101	RA	0.0	21PH2151	RA	0.0	21EE2103	B	6.0	21ME2101	C	5.0																		RE-APPEAR	2											
		1	21MA1102	C	5.0																											PASS	-		-									
113	720721108115	6	21ME6181	B+	7.0	21ME6201	A+	9.0	21ME6202	A	8.0	21ME6203	A	8.0	21ME6303	B	6.0	21MT6401	A	8.0	21ME6001	O	10.0	21ME6002	O	10.0	21CS6701	A+	9.0	21HE6071	A	8.0	21HE6072	B	6.0	21ME6204	A	8.0	21ME6205	B+	7.0	PASS	-	7.87	8.21
114	720721108701	6	21ME6181	B	6.0	21ME6201	B+	7.0	21ME6202	RA	0.0	21ME6203	RA	0.0	21ME6301	B+	7.0	21CE6401	B	6.0	21ME6001	O	10.0	21ME6002	A+	9.0	21CS6701	AB	AB	21HE6071	C	5.0	21HE6072	O	10.0	RE-APPEAR	3	6.49	5.73						
		5	21ME5303	RA	0.0	21HE5071	AB	AB																								RE-APPEAR	2											
		4	21MA4101	AB	AB	21ME4201	AB	AB	21ME4001	RA	0.0	21ME4002	RA	0.0																		RE-APPEAR	4											
		3	21ME3203	C	5.0	21ME3001	A	8.0																								PASS	-											
		2	21HE2071	AB	AB																											ABSENT	1											

HICET OCoE CBE-32

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

PROGRAMME : B.E. MECHANICAL ENGINEERING / SHIFT : GENERAL / SECTION : ALL

BATCH : 2021 **SEMESTER : 6**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA						RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.														
		1	21CY1151	C	5.0	21CS1151	C	5.0																							PASS	-		-										
115	720721108801	6	21ME6181	B+	7.0	21ME6201	B+	7.0	21ME6202	B	6.0	21ME6203	B+	7.0	21ME6301	A	8.0	21MT6401	C	5.0	21ME6001	O	10.0	21ME6002	O	10.0	21CS6701	A+	9.0	21HE6071	C	5.0	21HE6072	C	5.0	PASS	-	6.68	6.71						
		5	21ME5201	AB	AB																										ABSENT	1												
		4	21ME4203	AB	AB																										ABSENT	1												
		3	21ME3202	B	6.0	21ME3251	C	5.0																							PASS	-		-										
116	720721108802	6	721ME6181	A	8.0	21ME6201	B+	7.0	21ME6202	B	6.0	21ME6203	B	6.0	21ME6303	A	8.0	21AU6401	B	6.0	21ME6001	A+	9.0	21ME6002	A	8.0	21CS6701	A	8.0	21HE6071	B	6.0	21HE6072	B+	7.0	PASS	-	7.06	7.30						
117	720721108803	6	21ME6181	B+	7.0	21ME6201	A	8.0	21ME6202	B+	7.0	21ME6203	A	8.0	21ME6301	A+	9.0	21AE6401	A	8.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	O	10.0	21HE6071	A	8.0	21HE6072	B+	7.0	PASS	-	8.04	7.69						
118	720721108804	6	21ME6181	A	8.0	21ME6201	A+	9.0	21ME6202	A	8.0	21ME6203	A	8.0	21ME6301	A	8.0	21AU6401	A	8.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	21ME6206	B+	7.0	21ME6207	O	10.0	PASS	-	8.40	8.65
119	720721108805	6	21ME6181	B+	7.0	21ME6201	A	8.0	21ME6202	C	5.0	21ME6203	B+	7.0	21ME6301	A	8.0	21AU6401	B	6.0	21ME6001	A+	9.0	21ME6002	A	8.0	21CS6701	B+	7.0	21HE6071	B	6.0	21HE6072	A+	9.0	PASS	-	7.10	7.32						
120	720721108806	6	21ME6181	AB	AB	21ME6201	AB	AB	21ME6202	AB	AB	21ME6203	AB	AB	21ME6301	AB	AB	21CE6401	AB	AB	21ME6001	AB	AB	21ME6002	AB	AB	21CS6701	AB	AB	21HE6071	C	5.0	21HE6072	AB	AB	RE-APPEAR	10	5.00	6.85						
		5	21ME5202	AB	AB	21ME5251	AB	AB																							ABSENT	2		-										
121	720721108807	6	21ME6181	A	8.0	21ME6201	A	8.0	21ME6202	A	8.0	21ME6203	B+	7.0	21ME6301	B+	7.0	21LS6401	A+	9.0	21ME6001	A+	9.0	21ME6002	A	8.0	21CS6701	O	10.0	21HE6071	B	6.0	21HE6072	A	8.0	21ME6208	A	8.0	21ME6209	A	8.0	PASS	-	7.84	7.70
		5	21ME5202	B+	7.0																										PASS	-		-										
122	720721108808	6	21ME6181	A	8.0	21ME6201	A	8.0	21ME6202	A	8.0	21ME6203	A	8.0	21ME6303	B+	7.0	21MT6401	A	8.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21ME6208	A	8.0	21ME6209	A+	9.0	PASS	-	8.27	8.01
123	720721108809	6	21ME6181	A+	9.0	21ME6201	A	8.0	21ME6202	B	6.0	21ME6203	A+	9.0	21ME6303	A	8.0	21AE6401	A+	9.0	21ME6001	A+	9.0	21ME6002	O	10.0	21CS6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21ME6206	B+	7.0	21ME6207	A+	9.0	PASS	-	8.42	8.88
124	720721108810	6	21ME6181	A	8.0	21ME6201	A	8.0	21ME6202	B	6.0	21ME6203	RA	0.0	21ME6301	A	8.0	21AU6401	B	6.0	21ME6001	A+	9.0	21ME6002	O	10.0	21CS6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A	8.0	RE-APPEAR	1	7.74	7.73						
125	720721108811	6	21ME6181	B+	7.0	21ME6201	A	8.0	21ME6202	A	8.0	21ME6203	B+	7.0	21ME6301	B	6.0	21IT6402	B+	7.0	21ME6001	A+	9.0	21ME6002	O	10.0	21CS6701	A	8.0	21HE6071	B	6.0	21HE6072	O	10.0	PASS	-	7.25	7.45						
		5	21ME5204	AB	AB	21ME5305	B	6.0																							RE-APPEAR	1												
		3	21ME3201	B	6.0	21ME3202	RA	0.0																							RE-APPEAR	1		-										
126	720721108812	6	21ME6181	B	6.0	21ME6201	A	8.0	21ME6202	B+	7.0	21ME6203	B+	7.0	21ME6303	A	8.0	21AU6401	B+	7.0	21ME6001	O	10.0	21ME6002	A	8.0	21CS6701	B	6.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	7.46	7.22						
127	720721108813	6	21ME6181	AB	AB	21ME6201	AB	AB	21ME6202	AB	AB	21ME6203	AB	AB	21ME6303	AB	AB	21MT6401	AB	AB	21ME6001	AB	AB	21ME6002	AB	AB	21CS6701	AB	AB	21HE6071	C	5.0	21HE6072	B	6.0	RE-APPEAR	9	5.50	6.61						
		5	21ME5251	AB	AB																										ABSENT	1												
		4	21ME4251	AB	AB																										ABSENT	1												
		3	21MA3101	AB	AB	21ME3201	AB	AB	21ME3251	AB	AB																				ABSENT	3		-										
128	720721108814	6	21ME6181	B+	7.0	21ME6201	A	8.0	21ME6202	B+	7.0	21ME6203	B+	7.0	21ME6301	A	8.0	21MT6401	A	8.0	21ME6001	O	10.0	21ME6002	A+	9.0	21CS6701	B	6.0	21HE6071	B+	7.0	21HE6072	A	8.0	PASS	-	7.69	7.34						
129	720721108815	6	21ME6181	B	6.0	21ME6201	A	8.0	21ME6202	B+	7.0	21ME6203	B+	7.0	21ME6301	A	8.0	21MT6401	B+	7.0	21ME6001	A+	9.0	21ME6002	A+	9.0	21CS6701	C	5.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	7.42	7.21						
130	720721108816	6	21ME6181	B	6.0	21ME6201	B+	7.0	21ME6202	B	6.0	21ME6203	RA	0.0	21ME6303	C	5.0	21AU6401	B	6.0	21ME6001	O	10.0	21ME6002	A+	9.0	21CS6701	B	6.0	21HE6071	B+	7.0	21HE6072	O	10.0	RE-APPEAR	1	6.74	7.10						
131	720721108817	6	21ME6181	B	6.0	21ME6201	B+	7.0	21ME6202	B	6.0	21ME6203	RA	0.0	21ME6301	B+	7.0	21MT6401	C	5.0	21ME6001	A+	9.0	21ME6002	A	8.0	21CS6701	B	6.0	21HE6071	B	6.0	21HE6072	O	10.0	RE-APPEAR	1	6.51	6.55						
		5	21ME5202	RA	0.0	21ME5251	B	6.0																							RE-APPEAR	1												
		4	21MA4101	C	5.0																										PASS	-												
		3	21MA3101	RA	0.0	21ME3202	RA	0.0	21ME3251	RA	0.0	21ME3002	A+	9.0																	RE-APPEAR	3		-										
132	720721108818	6	21ME6181	B	6.0	21ME6201	B	6.0	21ME6202	RA	0.0	21ME6203	RA	0.0	21ME6303	C	5.0	21CH6401	C	5.0	21ME6001	A+	9.0	21ME6002	A	8.0	21CS6701	A	8.0	21HE6071	B+	7.0	21HE6072	B	6.0	RE-APPEAR	2	6.25	6.50						
		5	21ME5203	AB	AB	21ME5251	AB	AB																							ABSENT	2												
		4	21MA4101	AB	AB																										ABSENT	1												
		3	21MA3101	AB	AB	21ME3202	AB	AB	21ME3251	AB	AB																				ABSENT	3		-										
133	720721108819	6	21ME6181	A	8.0	21ME6201	A+	9.0	21ME6202	B	6.0	21ME6203	A	8.0	21ME6303	A	8.0	21MT6401	A	8.0	21ME6001	A+	9.0	21ME6002	O	10.0	21CS6701	B	6.0	21HE6071	B+	7.0	21HE6072	A	8.0	PASS	-	7.94	7.66						

DATE : 06.08.2024

CONTROLLER OF EXAMINATIONS

06/08/2024

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HICET OCoE CBE-32

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGG & TECH CBE

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Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

PROGRAMME : B.E. MECHATRONICS ENGINEERING / SHIFT : GENERAL / SECTION : ALL

BATCH : 2021

SEMESTER : 6

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA						RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.															
1	720721109001	6	21MT6181	WD	WD	21MT6201	WD	WD	21MT6202R	WD	WD	21MT6304	B+	7.0	21MT6251	A	8.0	21NC6401	B+	7.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	21IT6601	A+	9.0	21IT6602	B+	7.0	WITHDRAW	-	8.19	8.21
2	720721109002	6	21MT6181	A	8.0	21MT6201	A	8.0	21MT6202R	B+	7.0	21MT6304	A	8.0	21MT6251	O	10.0	21AI6401	C	5.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	PASS	-	8.21	8.26							
3	720721109003	6	21MT6181	B	6.0	21MT6201	B+	7.0	21MT6202R	B+	7.0	21MT6304	A	8.0	21MT6251	A	8.0	21EC6401	B+	7.0	21MT6001	O	10.0	21MT6002	A+	9.0	21MT6701	O	10.0	21HE6071	A	8.0	21HE6072	B+	7.0	PASS	-	7.60	7.05							
4	720721109004	6	21MT6181	RA	0.0	21MT6201	B	6.0	21MT6202R	C	5.0	21MT6304	B+	7.0	21MT6251	B+	7.0	21IT6402	C	5.0	21MT6001	A+	9.0	21MT6002	B+	7.0	21MT6701	A	8.0	21HE6071	B	6.0	21HE6072	A+	9.0	RE-APPEAR	1	6.36	6.68							
		5	21MT5201	B+	7.0	21MT5203	B+	7.0	21MT5301	B	6.0																					PASS	-												
		4	21MT4201	B+	7.0	21MT4202	C	5.0	21MT4203	RA	0.0																					RE-APPEAR	1												
		3	21MT3202	B	6.0	21MT3203	B+	7.0	21MT3251	C	5.0																					PASS	-												
5	720721109005	6	21MT6181	RA	0.0	21MT6201	C	5.0	21MT6202R	C	5.0	21MT6304	B+	7.0	21MT6251	C	5.0	21ME6401	AB	AB	21MT6001	AB	AB	21MT6002	AB	AB	21MT6701	AB	AB	21HE6071	O	10.0	21HE6072	B	6.0	RE-APPEAR	5	5.86	6.99							
		5	21MT5201	AB	AB																											ABSENT	1												
		3	21MA3101	AB	AB	21MT3202	AB	AB	21MT3251	AB	AB																					ABSENT	3												
		2	21MA2101	AB	AB	21ME2101	AB	AB																								ABSENT	2												
		1	21MA1102	AB	AB																											ABSENT	1												
6	720721109006	6	21MT6181	O	10.0	21MT6201	A	8.0	21MT6202R	O	10.0	21MT6304	A+	9.0	21MT6251	A	8.0	21AI6401	B+	7.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21MT6205	A+	9.0	21MT6206	O	10.0	PASS	-	9.03	9.00
7	720721109007	6	21MT6181	AB	AB	21MT6201	AB	AB	21MT6202R	AB	AB	21MT6304	B+	7.0	21MT6251	B+	7.0	21IT6402	B	6.0	21MT6001	A+	9.0	21MT6002	A	8.0	21MT6701	B+	7.0	21HE6071	A	8.0	21HE6072	B+	7.0	RE-APPEAR	3	6.90	6.99							
		5	21MT5202	B	6.0	21MT5203	B+	7.0	21MT5301	B	6.0	21MT5251	B	6.0	21MT5252	RA	0.0															RE-APPEAR	1												
		4	21MA4101	RA	0.0																											RE-APPEAR	1												
		3	21MA3101	B+	7.0	21MT3203	A	8.0																								PASS	-												
8	720721109008	6	21MT6181	O	10.0	21MT6201	A	8.0	21MT6202R	O	10.0	21MT6304	A+	9.0	21MT6251	A+	9.0	21AI6401	B+	7.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21MT6205	A+	9.0	21MT6206	O	10.0	PASS	-	9.13	9.09
9	720721109009	6	21MT6181	A+	9.0	21MT6201	A	8.0	21MT6202R	A+	9.0	21MT6304	A+	9.0	21MT6251	A+	9.0	21EC6401	A	8.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	O	10.0	21HE6071	B	6.0	21HE6072	A	8.0	21AI6601	A	8.0	21AI6602	A+	9.0	PASS	-	8.70	8.61
10	720721109010	6	21MT6181	RA	0.0	21MT6201	C	5.0	21MT6202R	B	6.0	21MT6304	B+	7.0	21MT6251	RA	0.0	21CS6401	RA	0.0	21MT6001	A+	9.0	21MT6002	B+	7.0	21MT6701	B+	7.0	21HE6071	A	8.0	21HE6072	O	10.0	RE-APPEAR	3	6.62	6.67							
		5	21MT5201	AB	AB	21MT5203	B	6.0	21MT5251	B	6.0	21MT5252	RA	0.0																		RE-APPEAR	2												
		3	21MA3101	RA	0.0	21MT3201	RA	0.0	21MT3202	RA	0.0	21MT3203	AB	AB	21MT3251	RA	0.0															RE-APPEAR	5												
		1	21MA1102	RA	0.0																											RE-APPEAR	1												
11	720721109011	6	21MT6181	A	8.0	21MT6201	A	8.0	21MT6202R	A	8.0	21MT6304	A	8.0	21MT6251	B+	7.0	21LS6405	B+	7.0	21MT6001	A+	9.0	21MT6002	A	8.0	21MT6701	B+	7.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	7.72	7.32							
		5	21MT5203	B+	7.0																											PASS	-												
12	720721109012	6	21MT6181	A	8.0	21MT6201	A+	9.0	21MT6202R	A	8.0	21MT6304	A	8.0	21MT6251	A	8.0	21AU6401	B+	7.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	A	8.0	21HE6071	B+	7.0	21HE6072	B+	7.0	21MT6205	A	8.0	21MT6206	A+	9.0	PASS	-	8.23	7.81
13	720721109013	6	21MT6181	B+	7.0	21MT6201	A	8.0	21MT6202R	A	8.0	21MT6304	A	8.0	21MT6251	A	8.0	21LS6404	A	8.0	21MT6001	A+	9.0	21MT6002	A	8.0	21MT6701	B+	7.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	8.09	7.39							
		3	21MA3101	A+	9.0																											PASS	-												
14	720721109014	6	21MT6181	A	8.0	21MT6201	O	10.0	21MT6202R	O	10.0	21MT6304	O	10.0	21MT6251	O	10.0	21ME6401	B+	7.0	21MT6001	O	10.0	21MT6002	A+	9.0	21MT6701	O	10.0	21HE6071	B	6.0	21HE6072	O	10.0	21MT6205	A	8.0	21MT6206	A+	9.0	PASS	-	8.39	8.16
15	720721109015	6	21MT6181	RA	0.0	21MT6201	B	6.0	21MT6202R	B	6.0	21MT6304	B+	7.0	21MT6251	B+	7.0	21LS6402	B+	7.0	21MT6001	O	10.0	21MT6002	A+	9.0	21MT6701	A	8.0	21HE6071	B	6.0	21HE6072	A	8.0	RE-APPEAR	1	6.94	6.43							
		4	21MT4202	B	6.0	21MT4203	RA	0.0																								ABSENT	1												
		3	21MT3251	AB	AB																											RE-APPEAR	1												
16	720721109016	6	21MT6181	B	6.0	21MT6201	B+	7.0	21MT6202R	B+	7.0	21MT6304	B+	7.0	21MT6251	B+	7.0	21LS6402	B	6.0	21MT6001	A+	9.0	21MT6002	AB	AB	21MT6701	A	8.0	21HE6071	C	5.0	21HE6072	A	8.0	RE-APPEAR	1	6.52	6.88							
		4	21MA4101	RA	0.0	21MT4251	C	5.0																								RE-APPEAR	1												
		3	21MA3101	RA	0.0	21MT3251	B+	7.0																								RE-APPEAR	1												
		2	21MA2101	RA	0.0	21CY2151	AB	AB	21MT2153R	AB	AB																					RE-APPEAR	3												
		1	21MA1102	RA	0.0	21CY1151	C	5.0																								RE-APPEAR	1												
17	720721109017	6	21MT6181	A	8.0	21MT6201	A+	9.0	21MT6202R	A+	9.0	21MT6304	A	8.0	21MT6251	O	10.0	21EI6401	A	8.0	21MT6001	O	10.0	21MT6002	A+	9.0	21MT6701	O	10.0	21HE6071	B	6.0	21HE6072	A	8.0	RE-APPEAR	1	6.48	6.44							
		5	21MT5203	A	8.0																											ABSENT	1												
		4	21MA4101	C	5.0																											RE-APPEAR	1												
		2	21MA2101	RA	0.0																											PASS	-												
18	720721109018	6	21MT6181	B	6.0	21MT6201	B+	7.0	21MT6202R	A	8.0	21MT6304	B+	7.0	21MT6251	A	8.0	21LS6405	B+	7.0	21MT6001	A+	9.0	21MT6002	B+	7.0	21MT6701	B+	7.0	21HE6071	A+	9.0	21HE6072	B	6.0	PASS	-	7.29	6.98							
19	720721109019	6	21MT6181	RA	0.0	21MT6201	A	8.0	21MT6202R	A	8.0	21MT6304	A	8.0	21MT6251	A	8.0	21LS6404	A	8.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	O	10.0	21HE6071	A	8.0	21HE6072	B	6.0	RE-APPEAR	1	8.29	7.98							
20	720721109020	6	21MT6181	A	8.0	21MT6201	A	8.0	21MT6202R	A	8.0	21MT6304	B+	7.0	21MT6251	B+	7.0	21LS6404	B+	7.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	A	8.0	21HE6071	B	6.0	21HE6072	B+	7.0	PASS	-	7.63	7.42							
21	720721109021	6	21MT6181	C	5.0	21MT6201	B+	7.0	21MT6202R	B	6.0	21MT6304	A	8.0	21MT6251	RA	0.0	21ME6401	C	5.0	21MT6001	O	10.0	21MT6002	A	8.0	21MT6701	A	8.0	21HE6071	B	6.0	21HE6072	B+	7.0	RE-APPEAR	1	6.63	6.81							
		5	21MT5202	B	6.0																											PASS	-												
22	720721109022	6	21MT6181	C	5.0	21MT6201	A	8.0	21MT6202R	B+	7.0	21MT6304	A	8.0	21MT6251	A	8.0	21CS6401	RA	0.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	A	8.0	21HE6071	C	5.0	21HE6072	B	6.0	21MT6205	A	8.0	21MT6206	A	8.0	RE-APPEAR	1	7.59	8.16
23	720721109023	6	21MT6181	A	8.0	21MT6201	A+	9.0	21MT6202R	A	8.0	21MT6304	A	8.0	21MT6251	B+	7.0	21CS6401	B+	7.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	A	8.0	21HE6071	C	5.0	21HE6072	O	10.0	21MT6205	A	8.0	21MT6206	A	8.0	PASS	-	8.07	8.18
24	720721109024	6	21MT6181	AB	AB	21MT6201	AB	AB	21MT6202R	AB	AB	21MT6304	AB	AB	21MT6251	AB	AB	21AU6401	AB	AB	21MT6001	A	8.0	21MT6002	B+	7.0	21MT6701	AB	AB	21HE6071	B+	7.0	21HE6072	B	6.0	RE-APPEAR	7	7.10	7.13							
		5	21MT5201	AB	AB	21MT5203	RA	0.0																								RE-APPEAR	2												
		3	21MA3101	AB	AB	21MT3201	AB	AB	21MT3202	AB	AB	21MT3203	AB	AB	21MT3251	AB	AB															ABSENT	5												
		2	21MA2101	AB	AB	21ME2101	AB	AB	21MT2153R	AB	AB																					ABSENT	3												
25	720721109025	2	21HE2101	AB	AB	21MA2101	AB	AB	21ME2101	AB	AB	21CY2151	AB	AB	21MT2153R	AB	AB	21ME2001	AB	AB	21HE2071	AB	AB									ABSENT	7												
		1	21HE1101	AB	AB	21MA1102	AB	AB	21PH1151	AB	AB	21CY1151	AB	AB	21CS1151	AB	AB	21ME1152	AB	AB	21HE1071	AB	AB									ABSENT	7												
26	720721109026	6	21MT6181	A	8.0	21MT6201	C	5.0	21MT6202R	A	8.0	21MT6304	B+	7.0	21MT6251	RA	0.0	21EC6401	B+	7.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	O	10.0	21HE6071	C	5.0	21HE6072	B+	7.0	21MT6205	B+	7.0	21MT6206	A	8.0	RE-APPEAR	1	7.48	8.01
27	720721109027	6	21MT6181	B+	7.0	21MT6201	B+	7.0	21MT6202R	B	6.0	21MT6304	A	8.0	21MT6251	B+	7.0	21AI6401	B	6.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	A+	9.0	21HE6071	C	5.0	21HE6072	B	6.0	PASS	-	6.91	6.72							
		5	21MT5201	B+	7.0	21MT5202	A	8.0																								PASS	-												
		3	21MA3101	C	5.0																											PASS	-												
28	720721109028	6	21MT6181	B	6.0	21MT6201	B	6.0	21MT6202R	C	5.0	21MT6304	A	8.0	21MT6251	C	5.0	21LS6405	B	6.0	21MT6001	A+	9.0	21MT6002	A	8.0	21MT6701	A	8.0	21HE6071	C	5.0	21HE6072	B	6.0	PASS	-	6.28	6.65							
		3	21MA3101	AB	AB	21MT3202	B+	7.0	21MT3251	C	5.0																					RE-APPEAR	1												
		1	21ME1152	AB	AB	21HE1071	AB	AB																								ABSENT	2												
29	720721109029	6	21MT6181	B+	7.0	21MT6201	B+	7.0	21MT6202R	A	8.0	21MT6304	A	8.0	21MT6251	A	8.0	21AI6401	C	5.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	A+	9.0	21HE6071	B	6.0	21HE6072	B	6.0	PASS	-	7.50	7.87							
30	720721109030	6	21MT6181	C	5.0	21MT6201	C	5.0	21MT6202R	B	6.0	21MT6304	B+	7.0	21MT6251	RA	0.0	21AU6401	RA	0.0	21MT6001	A	8.0	21MT6002	A	8.0	21MT6701	B+	7.0	21HE6071	C	5.0	21HE6072	B	6.0	RE-APPEAR	2	5.78	6.57							
		5	21MT5201	B	6.0	21MT5203	C	5.0	21MT5301	C	5.0	21MT5251	B	6.0																		PASS	-												
		4	21MT4201	B	6.0	21MT4203	RA	0.0																								RE-APPEAR	1												
		3	21MT3201	RA	0.0	21MT3202	C	5.0	21MT3203	C	5.0	21MT3251	RA	0.0																		RE-APPEAR	2												
		1	21CS1151	RA	0.0																											RE-APPEAR	1												
31	720721109031	6	21MT6181	B	6.0	21MT6201	B+	7.0	21MT6202R	A	8.0	21MT6304	A	8.0	21MT6251	A	8.0	21LS6405	B+	7.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	B+	7.0	21HE6071	B+	7.0	21HE6072	A	8.0	PASS	-	7.54	7.69							
32	720721109032	6	21MT6181	B	6.0	21MT6201	B	6.0	21MT6202R	B	6.0	21MT6304	B+	7.0	21MT6251	RA	0.0	21LS6405	B+	7.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	A+	9.0	21HE6071	C	5.0	21HE6072	O	10.0	RE-APPEAR	1	7.14	7.05							
33	720721109033	6	21MT6181	B	6.0	21MT6201	B	6.0	21MT6202R	C	5.0	21MT6304	A	8.0	21MT6251	A	8.0	21LS6402	C	5.0	21MT6001	A+	9.0	21MT6002	A	8.0	21MT6701	A	8.0	21HE6071	B	6.0	21HE6072	B	6.0	PASS	-	6.07	6.32							
		5	21MT5201	AB	AB	21MT5203	C	5.0	21MT5301	RA	0.0																					RE-APPEAR	2												
		4	21MT4202	RA	0.0	21MT4203	RA	0.0																								RE-APPEAR	2												
		3	21MA3101	C	5.0	21MT3203	C	5.0	21MT3251	C	5.0																					PASS	-												
		2	21MA2101	RA	0.0																											RE-APPEAR	1												
		1	21CS1151	RA	0.0																											RE-APPEAR	1												
34	720721109034	6	21MT6181	B+	7.0	21MT6201	B	6.0	21MT6202R	B+	7.0	21MT6304	A	8.0	21MT6251	B+	7.0	21LS6405	B+	7.0	21MT6001	O	10.0	21MT6002	A+	9.0	21MT6701	A+	9.0	21HE6071	C	5.0	21HE6072	B	6.0	PASS	-	7.02	7.11							
		5	21MT5203	C	5.0																											PASS	-												
35	720721109035	6	21MT6181	A	8.0	21MT6201	A	8.0	21MT6202R	B+	7.0	21MT6304	A	8.0	21MT6251	A	8.0	21NC6401	A	8.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	O	10.0	21HE6071	B	6.0	21HE6072	O	10.0	PASS	-	8.21	7.73							
36	720721109036	6	21MT6181	AB	AB	21MT6201	AB	AB	21MT6202R	AB	AB	21MT6304	AB	AB	21MT6251	AB	AB	21AU6401	AB	AB	21MT6001	AB	AB	21MT6002	AB	AB	21MT6701	AB	AB	21HE6071	B+	7.0	21HE6072	B	6.0	RE-APPEAR	9	6.50	7.64							
		5	21MT5201	AB	AB	21MT5001	AB	AB	21MT5002	AB	AB																					ABSENT	3												
		3	21MA3101	AB	AB																											ABSENT	1												
37	720721109037	6	21MT6181	B+	7.0	21MT6201	B+	7.0	21MT6202R	A	8.0	21MT6304	A	8.0	21MT6251	A	8.0	21EE6401	C	5.0	21MT6001	O	10.0	21MT6002	A+	9.0	21MT6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	7.65	7.54							
38	720721109038	6	21MT6181	B+	7.0	21MT6201	C	5.0	21MT6202R	B	6.0	21MT6304	B+	7.0	21MT6251	B+	7.0	21LS6403	B+	7.0	21MT6001	A+	9.0	21MT6002	B+	7.0	21MT6701	A	8.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	6.70	7.14							
		3	21MA3101	AB	AB	21MT3203	AB	AB	21MT3251	AB	AB																					ABSENT	3												
		2	21MA2101	AB	AB	21ME2101	AB	AB																								ABSENT	2												
		1	21PH1151	RA	0.0	21CY1151	C	5.0	21ME1152	AB	AB																					RE-APPEAR	2												
39	720721109039	6	21MT6181	A	8.0	21MT6201	A+	9.0	21MT6202R	O	10.0	21MT6304	O	10.0	21MT6251	A	8.0	21BM6401	B+	7.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	21MT6205	A+	9.0	21MT6206	A+	9.0	PASS	-	8.90	8.25
40	720721109040	6	21MT6181	A	8.0	21MT6201	A	8.0	21MT6202R	A	8.0	21MT6304	A	8.0	21MT6251	A+	9.0	21NC6401	A	8.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	O	10.0	21HE6071	B	6.0	21HE6072	A+	9.0	21CS6601	A+	9.0	21CS6602	A	8.0	PASS	-	8.43	8.13
41	720721109041	6	21MT6181	C	5.0	21MT6201	B	6.0	21MT6202R	B	6.0	21MT6304	B+	7.0	21MT6251	B+	7.0	21LS6402	RA	0.0	21MT6001	A+	9.0	21MT6002	A	8.0	21MT6701	A	8.0	21HE6071	B	6.0	21HE6072	B	6.0	RE-APPEAR	1	6.60	6.37							
		5	21MT5201	AB	AB																											ABSENT	1												
		4	21MT4203	RA	0.0	21MT4251	RA	0.0	21MT4002	RA	0.0																					RE-APPEAR	3												
		3	21MT3202	AB	AB	21MT3251	AB	AB																								ABSENT	2												
		1	21CS1151	RA	0.0																											RE-APPEAR	1												
42	720721109042	6	21MT6181	A	8.0	21MT6201	A	8.0	21MT6202R	A	8.0	21MT6304	A	8.0	21MT6251	B+	7.0	21EI6401	B	6.0	21MT6001	A+	9.0	21MT6002	A	8.0	21MT6701	A	8.0	21HE6071	B+	7.0	21HE6072	B+	7.0	21AU6601	A+	9.0	21AU6602	A+	9.0	PASS	-	7.88	7.65
43	720721109043	6	21MT6181	B	6.0	21MT6201	B	6.0	21MT6202R	B+	7.0	21MT6304	B+	7.0	21MT6251	RA	0.0	21LS6402	C	5.0	21MT6001	A+	9.0	21MT6002	A	8.0	21MT6701	A	8.0	21HE6071	C	5.0	21HE6072	A+	9.0	RE-APPEAR	1	6.48	6.44							
		3	21MA3101	RA	0.0	21MT3251	C	5.0																								RE-APPEAR	1												
44	720721109044	2	21HE2101	AB	AB	21MA2101	AB	AB	21ME2101	AB	AB	21CY2151	AB	AB	21MT2153R	AB	AB	21ME2001	AB	AB	21HE2071	AB	AB									ABSENT	7												
		1	21HE1101	AB	AB	21MA1102	AB	AB	21PH1151	AB	AB	21CY1151	AB	AB	21CS1151	AB	AB	21ME1152	AB	AB												ABSENT	6												
45	720721109045	6	21MT6181	B	6.0	21MT6201	B+	7.0	21MT6202R	B+	7.0	21MT6304	B+	7.0	21MT6251	B+	7.0	21IT6402	B	6.0	21MT6001	A+	9.0	21MT6002	A	8.0	21MT6701	A	8.0	21HE6071	C	5.0	21HE6072	B	6.0	PASS	-	6.77	7.26							

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

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RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : 2021 — PROGRAMME : B.E. MECHATRONICS ENGINEERING / SHIFT : GENERAL / SECTION : ALL — **SEMESTER : 6**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA						RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.															
		5	21MT5201	B+	7.0																											PASS	-													
		4	21MA4101	RA	0.0	21MT4202	B	6.0	21MT4203	RA	0.0																					RE-APPEAR	2		-											
46	720721109046	6	21MT6181	A	8.0	21MT6201	A+	9.0	21MT6202R	A+	9.0	21MT6304	A	8.0	21MT6251	A	8.0	21EI6401	B+	7.0	21MT6001	O	10.0	21MT6002	A+	9.0	21MT6701	O	10.0	21HE6071	B	6.0	21HE6072	A+	9.0	21MT6205	A	8.0	21MT6206	A	8.0	PASS	-	8.28	7.89
47	720721109047	6	21MT6181	A	8.0	21MT6201	A	8.0	21MT6202R	B+	7.0	21MT6304	A	8.0	21MT6251	B+	7.0	21LS6405	B+	7.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	B+	7.0	21HE6071	B	6.0	21HE6072	A+	9.0	PASS	-	6.79	6.92							
		4	21MT4202	B	6.0																											PASS	-													
		3	21MA3101	RA	0.0																											RE-APPEAR	1													
		1	21MA1102	C	5.0	21PH1151	C	5.0	21CY1151	C	5.0	21CS1151	RA	0.0	21ME1152	AB	AB	21HE1071	AB	AB												RE-APPEAR	3		-											
48	720721109048	6	21MT6181	A+	9.0	21MT6201	A	8.0	21MT6202R	O	10.0	21MT6304	A	8.0	21MT6251	A	8.0	21BM6401	B+	7.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	A+	9.0	21HE6071	B	6.0	21HE6072	B	6.0	21MT6205	A+	9.0	21MT6206	A+	9.0	PASS	-	8.40	7.88
49	720721109049	6	21MT6181	A+	9.0	21MT6201	A	8.0	21MT6202R	A	8.0	21MT6304	A	8.0	21MT6251	B+	7.0	21LS6404	B+	7.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	O	10.0	21HE6071	O	10.0	21HE6072	B	6.0	PASS	-	8.21	8.34							
50	720721109050	6	21MT6181	B+	7.0	21MT6201	B+	7.0	21MT6202R	B+	7.0	21MT6304	A	8.0	21MT6251	A	8.0	21AU6401	B+	7.0	21MT6001	O	10.0	21MT6002	A+	9.0	21MT6701	B+	7.0	21HE6071	B+	7.0	21HE6072	B	6.0	PASS	-	7.52	7.46							
51	720721109051	6	21MT6181	A	8.0	21MT6201	A	8.0	21MT6202R	A	8.0	21MT6304	B+	7.0	21MT6251	A	8.0	21AU6401	A	8.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	A	8.0	21HE6071	A+	9.0	21HE6072	O	10.0	21MT6205	A+	9.0	21MT6206	A+	9.0	PASS	-	8.40	8.35
52	720721109053	6	21MT6181	A	8.0	21MT6201	B+	7.0	21MT6202R	B	6.0	21MT6304	B+	7.0	21MT6251	B+	7.0	21AE6401	A	8.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	7.48	7.12							
		5	21MT5201	A	8.0	21MT5302	B	6.0																								PASS	-		-											
53	720721109054	6	21MT6181	A	8.0	21MT6201	A+	9.0	21MT6202R	A	8.0	21MT6304	A+	9.0	21MT6251	A	8.0	21LS6405	A	8.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	O	10.0	21HE6071	B+	7.0	21HE6072	B	6.0	21AI6601	A	8.0	21AI6602	A	8.0	PASS	-	8.37	8.64
54	720721109056	6	21MT6181	C	5.0	21MT6201	B+	7.0	21MT6202R	B+	7.0	21MT6304	B+	7.0	21MT6251	B+	7.0	21AU6401	B+	7.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	A+	9.0	21HE6071	A+	9.0	21HE6072	B+	7.0	PASS	-	6.65	6.71							
		5	21MT5201	AB	AB	21MT5203	C	5.0	21MT5302	B	6.0																					RE-APPEAR	1													
		3	21MA3101	B+	7.0	21MT3202	B	6.0																								PASS	-													
		2	21PH2151	RA	0.0																											RE-APPEAR	1													
		1	21MA1102	RA	0.0	21PH1151	C	5.0																								RE-APPEAR	1		-											
55	720721109057	6	21MT6181	A+	9.0	21MT6201	A+	9.0	21MT6202R	A	8.0	21MT6304	A+	9.0	21MT6251	A+	9.0	21AI6401	A	8.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	O	10.0	21HE6071	A+	9.0	21HE6072	B+	7.0	21AI6601	A	8.0	21AI6602	A+	9.0	PASS	-	8.67	8.95
56	720721109058	6	21MT6181	RA	0.0	21MT6201	B	6.0	21MT6202R	C	5.0	21MT6304	RA	0.0	21MT6251	RA	0.0	21NC6401	B+	7.0	21MT6001	O	10.0	21MT6002	A	8.0	21MT6701	A	8.0	21HE6071	B+	7.0	21HE6072	O	10.0	RE-APPEAR	3	6.54	6.66							
		5	21MT5203	C	5.0	21MT5301	C	5.0	21MT5251	B+	7.0																					PASS	-		-											
		3	21MT3203	RA	0.0																											RE-APPEAR	1													
		2	21MT2153R	RA	0.0																											RE-APPEAR	1		-											
57	720721109059	6	21MT6181	RA	0.0	21MT6201	B+	7.0	21MT6202R	C	5.0	21MT6304	RA	0.0	21MT6251	RA	0.0	21EC6401	AB	AB	21MT6001	A+	9.0	21MT6002	A	8.0	21MT6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	RE-APPEAR	4	6.83	6.64							
		5	21MT5203	C	5.0																											PASS	-		-											
		4	21MT4251	RA	0.0																											RE-APPEAR	1													
		3	21MA3101	AB	AB	21MT3251	AB	AB																								ABSENT	2													
		2	21ME2101	AB	AB	21MT2153R	AB	AB																								ABSENT	2													
		1	21MA1102	AB	AB	21PH1151	AB	AB	21CS1151	RA	0.0																					RE-APPEAR	3		-											
58	720721109060	6	21MT6181	C	5.0	21MT6201	B+	7.0	21MT6202R	AB	AB	21MT6304	RA	0.0	21MT6251	RA	0.0	21EC6401	C	5.0	21MT6001	A	8.0	21MT6002	A	8.0	21MT6701	A	8.0	21HE6071	A	8.0	21HE6072	B	6.0	RE-APPEAR	3	6.47	6.48							
		5	21MT5201	AB	AB																											ABSENT	1													
		3	21MA3101	AB	AB	21MT3201	AB	AB	21MT3202	RA	0.0																					RE-APPEAR	3													
		2	21MT2153R	AB	AB																											ABSENT	1		-											
59	720721109061	6	21MT6181	B	6.0	21MT6201	A	8.0	21MT6202R	B+	7.0	21MT6304	A+	9.0	21MT6251	A	8.0	21LS6405	B+	7.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	B+	7.0	21HE6071	B	6.0	21HE6072	A+	9.0	PASS	-	7.48	6.89							
		5	21MT5203	B	6.0																											PASS	-													
		4	21MA4101	RA	0.0																											RE-APPEAR	1													
		3	21MT3202	AB	AB																											ABSENT	1													
		1	21ME1152	RA	0.0																											RE-APPEAR	1		-											
60	720721109062	6	21MT6181	B+	7.0	21MT6201	B+	7.0	21MT6202R	B+	7.0	21MT6304	A	8.0	21MT6251	B	6.0	21LS6404	B+	7.0	21MT6001	O	10.0	21MT6002	A+	9.0	21MT6701	A	8.0	21HE6071	B+	7.0	21HE6072	B	6.0	21MT6205	RA	0.0	21MT6206	AB	AB	RE-APPEAR	2	7.31	7.43
61	720721109063	6	21MT6181	B+	7.0	21MT6201	B+	7.0	21MT6202R	B+	7.0	21MT6304	B+	7.0	21MT6251	B+	7.0	21LS6405	B+	7.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	O	10.0	21HE6071	B+	7.0	21HE6072	B	6.0	PASS	-	7.46	7.56							
62	720721109064	6	21MT6181	C	5.0	21MT6201	B+	7.0	21MT6202R	B+	7.0	21MT6304	A	8.0	21MT6251	B+	7.0	21AI6401	C	5.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	A	8.0	21HE6071	B+	7.0	21HE6072	B+	7.0	21MT6205	B+	7.0	21MT6206	A	8.0	PASS	-	7.03	7.63
63	720721109065	6	21MT6181	B	6.0	21MT6201	B+	7.0	21MT6202R	B+	7.0	21MT6304	B+	7.0	21MT6251	A	8.0	21EC6401	A	8.0	21MT6001	O	10.0	21MT6002	A+	9.0	21MT6701	O	10.0	21HE6071	O	10.0	21HE6072	A	8.0	PASS	-	7.73	7.50							
64	720721109066	6	21MT6181	B+	7.0	21MT6201	C	5.0	21MT6202R	C	5.0	21MT6304	B+	7.0	21MT6251	B	6.0	21LS6404	C	5.0	21MT6001	A+	9.0	21MT6002	B+	7.0	21MT6701	A	8.0	21HE6071	O	10.0	21HE6072	B	6.0	PASS	-	6.41	6.83							
		5	21MT5201	A	8.0	21MT5252	B	6.0																								PASS	-		-											
		3	21MT3251	C	5.0																											PASS	-		-											
65	720721109067	6	21MT6181	A	8.0	21MT6201	A	8.0	21MT6202R	A	8.0	21MT6304	A	8.0	21MT6251	A	8.0	21AI6401	B+	7.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21MT6205	A+	9.0	21MT6206	A	8.0	PASS	-	8.20	8.08
66	720721109068	1	21HE1101	AB	AB	21MA1102	AB	AB	21PH1151	AB	AB	21CY1151	AB	AB	21CS1151	AB	AB	21ME1152	AB	AB	21HE1071	AB	AB										ABSENT	7		-											
67	720721109069	6	21MT6181	B+	7.0	21MT6201	B+	7.0	21MT6202R	B	6.0	21MT6304	A	8.0	21MT6251	B+	7.0	21AU6401	B+	7.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	A+	9.0	21HE6071	O	10.0	21HE6072	O	10.0	PASS	-	7.58	7.39							
68	720721109070	6	21MT6181	B+	7.0	21MT6201	B+	7.0	21MT6202R	B+	7.0	21MT6304	A+	9.0	21MT6251	A	8.0	21CS6401	B+	7.0	21MT6001	O	10.0	21MT6002	A+	9.0	21MT6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.88	7.33							
69	720721109071	6	21MT6181	A	8.0	21MT6201	A	8.0	21MT6202R	B+	7.0	21MT6304	A+	9.0	21MT6251	B+	7.0	21LS6405	A	8.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	A+	9.0	21HE6071	B+	7.0	21HE6072	B+	7.0	PASS	-	7.96	7.67							
		5	21MT5201	A	8.0																											PASS	-		-											
70	720721109072	5	21MT5201	AB	AB	21MT5001	AB	AB	21MT5002	AB	AB																					ABSENT	3													
		4	21MT4001	AB	AB	21MT4002	AB	AB																								ABSENT	2													
		3	21MA3101	AB	AB	21MT3201	AB	AB	21MT3202	AB	AB	21MT3203	AB	AB	21MT3251	AB	AB	21MT3001	AB	AB												ABSENT	6													
		2	21ME2101	AB	AB	21MT2153R	AB	AB	21ME2001	AB	AB	21HE2071	AB	AB																		ABSENT	4													
		1	21PH1151	AB	AB	21CS1151	AB	AB	21ME1152	AB	AB																					ABSENT	3		-											
71	720721109073	6	21MT6181	B+	7.0	21MT6201	B+	7.0	21MT6202R	B	6.0	21MT6304	B+	7.0	21MT6251	A	8.0	21AI6401	RA	0.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	A	8.0	21HE6071	C	5.0	21HE6072	B	6.0	RE-APPEAR	1	6.92	6.75							
		3	21MT3202	AB	AB	21MT3203	AB	AB																								ABSENT	2													
		2	21MT2153R	AB	AB																											ABSENT	1													
		1	21PH1151	AB	AB	21CY1151	C	5.0	21ME1152	AB	AB																					RE-APPEAR	2		-											
72	720721109074	6	21MT6181	B	6.0	21MT6201	B	6.0	21MT6202R	C	5.0	21MT6304	C	5.0	21MT6251	B+	7.0	21LS6405	B+	7.0	21MT6001	O	10.0	21MT6002	A	8.0	21MT6701	A	8.0	21HE6071	B+	7.0	21HE6072	B	6.0	PASS	-	6.27	6.51							
		5	21MT5201	AB	AB	21MT5203	B	6.0	21MT5252	RA	0.0																					RE-APPEAR	2													
		4	21MA4101	RA	0.0																											RE-APPEAR	1													
		3	21MT3201	AB	AB	21MT3202	RA	0.0	21MT3203	RA	0.0	21MT3251	AB	AB																		RE-APPEAR	4													
		2	21MT2153R	B	6.0																											PASS	-													
		1	21CY1151	C	5.0	21CS1151	AB	AB	21HE1071	AB	AB																					RE-APPEAR	2		-											
73	720721109075	6	21MT6181	A	8.0	21MT6201	A	8.0	21MT6202R	B+	7.0	21MT6304	A	8.0	21MT6251	A	8.0	21LS6405	A	8.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	O	10.0	21HE6071	B	6.0	21HE6072	O	10.0	21MT6205	B+	7.0	21MT6206	A+	9.0	PASS	-	8.07	7.95
74	720721109076	6	21MT6181	A	8.0	21MT6201	A	8.0	21MT6202R	A	8.0	21MT6304	A	8.0	21MT6251	A	8.0	21AI6401	B+	7.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21MT6205	A+	9.0	21MT6206	A+	9.0	PASS	-	8.30	8.35
75	720721109077	6	21MT6181	A	8.0	21MT6201	B+	7.0	21MT6202R	B+	7.0	21MT6304	A	8.0	21MT6251	A	8.0	21AU6401	A	8.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	O	10.0	21HE6071	C	5.0	21HE6072	O	10.0	21AI6601	A	8.0	21AI6602	A	8.0	PASS	-	8.03	7.75
76	720721109078	6	21MT6181	A	8.0	21MT6201	A	8.0	21MT6202R	B+	7.0	21MT6304	A	8.0	21MT6251	A	8.0	21LS6404	A	8.0	21MT6001	A	8.0	21MT6002	A	8.0	21MT6701	A+	9.0	21HE6071	A	8.0	21HE6072	B	6.0	PASS	-	7.63	7.13							
		5	21MT5203	B	6.0																											PASS	-		-											
77	720721109079	6	21MT6181	C	5.0	21MT6201	B+	7.0	21MT6202R	C	5.0	21MT6304	A	8.0	21MT6251	A	8.0	21AU6401	B+	7.0	21MT6001	A+	9.0	21MT6002	A	8.0	21MT6701	A	8.0	21HE6071	B	6.0	21HE6072	O	10.0	PASS	-	7.06	6.61							
		3	21MT3201	AB	AB																											ABSENT	1		-											
78	720721109080	6	21MT6181	C	5.0	21MT6201	B+	7.0	21MT6202R	B+	7.0	21MT6304	C	5.0	21MT6251	B+	7.0	21CS6401	RA	0.0	21MT6001	O	10.0	21MT6002	A	8.0	21MT6701	B+	7.0	21HE6071	A	8.0	21HE6072	B	6.0	RE-APPEAR	1	6.70	6.90							
		5	21MT5203	B+	7.0																											PASS	-													
		4	21MT4201	B	6.0																											PASS	-													
		2	21MT2153R	B+	7.0																											PASS	-													
		1	21CS1151	RA	0.0																											RE-APPEAR	1		-											
79	720721109081	6	21MT6181	B	6.0	21MT6201	B+	7.0	21MT6202R	B+	7.0	21MT6304	A	8.0	21MT6251	B+	7.0	21AU6401	B+	7.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.33	6.97							
		4	21MT4201	B+	7.0																											PASS	-													
		3	21MT3203	C	5.0																											PASS	-		-											
80	720721109082	6	21MT6181	B+	7.0	21MT6201	A	8.0	21MT6202R	A	8.0	21MT6304	A	8.0	21MT6251	A	8.0	21AU6401	B+	7.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	O	10.0	21HE6071	O	10.0	21HE6072	A+	9.0	21AI6601	B+	7.0	21AI6602	B	6.0	PASS	-	7.77	7.69
81	720721109083	6	21MT6181	B+	7.0	21MT6201	A	8.0	21MT6202R	A	8.0	21MT6304	A	8.0	21MT6251	A	8.0	21AU6401	A	8.0	21MT6001	O	10.0	21MT6002	A+	9.0	21MT6701	O	10.0	21HE6071	O	10.0	21HE6072	B+	7.0	PASS	-	8.19	7.81							
82	720721109084	6	21MT6181	B	6.0	21MT6201	B	6.0	21MT6202R	B+	7.0	21MT6304	RA	0.0	21MT6251	B+	7.0	21EC6401	RA	0.0	21MT6001	A+	9.0	21MT6002	A	8.0	21MT6701	A+	9.0	21HE6071	A	8.0	21HE6072	B+	7.0	RE-APPEAR	2	6.72	6.62							
		5	21MT5203	B+	7.0	21MT5252	RA	0.0																								RE-APPEAR	1													
		4	21MT4201	B	6.0																											PASS	-													
		3	21MT3203	RA	0.0																											RE-APPEAR	1													
		2	21PH2151	RA	0.0	21CY2151	C	5.0																								RE-APPEAR	1													
		1	21PH1151	RA	0.0																											RE-APPEAR	1		-											
83	720721109085	6	21MT6181	A	8.0	21MT6201	A+	9.0	21MT6202R	A	8.0	21MT6304	A+	9.0	21MT6251	A+	9.0	21IT6402	A+	9.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	O	10.0	21HE6071	O	10.0	21HE6072	A+	9.0	PASS	-	9.02	8.97							
		5	21MT5001	A+	9.0	21MT5002	O	10.0																								PASS	-		-											
84	720721109086	6	21MT6181	C	5.0	21MT6201	B+	7.0	21MT6202R	B	6.0	21MT6304	C	5.0	21MT6251	B+	7.0	21AE6401	C	5.0	21MT6001	O	10.0	21MT6002	A+	9.0	21MT6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	6.69	6.71							
		5	21MT5203	B+	7.0																											PASS	-		-											
85	720721109087	6	21MT6181	RA	0.0	21MT6201	RA	0.0	21MT6202R	RA	0.0	21MT6304	AB	AB	21MT6251	C	5.0	21IT6402	RA	0.0	21MT6001	B+	7.0	21MT6002	A	8.0	21MT6701	B+	7.0	21HE6071	C	5.0	21HE6072	B	6.0	RE-APPEAR	5	6.17	6.90							
		5	21MT5201	AB	AB																											ABSENT	1													
		3	21MA3101	AB	AB	21MT3201	AB	AB	21MT3202	AB	AB	21MT3203	AB	AB	21MT3251	AB	AB																ABSENT	5													
		2	21HE2101	AB	AB	21MA2101	AB	AB	21ME2001	AB	AB	21CY2151	AB	AB	21ME2001	AB	AB																ABSENT	5													
		1	21MA1102	AB	AB	21PH1151	AB	AB	21CY1151	AB	AB	21CS1151	AB	AB	21ME1152	AB	AB																ABSENT	5		-											

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with 'A++' Grade by NAAC, Affiliated to Anna University)

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RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : 2021 — PROGRAMME : B.E. MECHATRONICS ENGINEERING / SHIFT : GENERAL / SECTION : ALL — **SEMESTER : 6**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.				
86	720721109088	6	21MT6181	A+	9.0	21MT6201	A+	9.0	21MT6202R	A+	9.0	21MT6304	A	8.0	21MT6251	A	8.0	21LS6405	B+	7.0	21MT6001	A+	9.0	21MT6002	A	8.0	21MT6701	O	10.0	21HE6071	B+	7.0	21HE6072	B	6.0	21BA6601
87	720721109089	6	21MT6181	A	8.0	21MT6201	A+	9.0	21MT6202R	B+	7.0	21MT6304	A+	9.0	21MT6251	B+	7.0	21LS6405	A	8.0	21MT6001	A+	9.0	21MT6002	A	8.0	21MT6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21AI6601
88	720721109090	6	21MT6181	A	8.0	21MT6201	A	8.0	21MT6202R	A	8.0	21MT6304	A	8.0	21MT6251	A	8.0	21LS6405	A	8.0	21MT6001	O	10.0	21MT6002	A	8.0	21MT6701	A+	9.0	21HE6071	A	8.0	21HE6072	B+	7.0	21BA6601
89	720721109091	6	21MT6181	A	8.0	21MT6201	A+	9.0	21MT6202R	B+	7.0	21MT6304	A	8.0	21MT6251	B+	7.0	21EI6401	A	8.0	21MT6001	O	10.0	21MT6002	A+	9.0	21MT6701	O	10.0	21HE6071	B+	7.0	21HE6072	B+	7.0	21MT6205
90	720721109092	6	21MT6181	A	8.0	21MT6201	O	10.0	21MT6202R	A	8.0	21MT6304	A	8.0	21MT6251	A+	9.0	21NC6401	O	10.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21AI6601
91	720721109093	6	21MT6181	B	6.0	21MT6201	A	8.0	21MT6202R	B+	7.0	21MT6304	B+	7.0	21MT6251	RA	0.0	21AU6401	B+	7.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	O	10.0	21HE6071	A+	9.0	21HE6072	B	6.0	RE-APPEAR
		3	21MT3201	RA	0.0																											RE-APPEAR	1		-
92	720721109094	6	21MT6181	C	5.0	21MT6201	B	6.0	21MT6202R	B+	7.0	21MT6304	B+	7.0	21MT6251	B	6.0	21LS6405	B+	7.0	21MT6001	A+	9.0	21MT6002	A	8.0	21MT6701	A+	9.0	21HE6071	B+	7.0	21HE6072	B	6.0	PASS
93	720721109095	6	21MT6181	A	8.0	21MT6201	A	8.0	21MT6202R	A+	9.0	21MT6304	A	8.0	21MT6251	A	8.0	21IT6402	A	8.0	21MT6001	A	8.0	21MT6002	A+	9.0	21MT6701	O	10.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21MT6205
94	720721109096	6	21MT6181	B	6.0	21MT6201	B+	7.0	21MT6202R	B+	7.0	21MT6304	A	8.0	21MT6251	A	8.0	21LS6402	B+	7.0	21MT6001	A	8.0	21MT6002	A	8.0	21MT6701	B+	7.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS
		4	21MA4101	RA	0.0																											RE-APPEAR	1		
		3	21MT3203	AB	AB																											ABSENT	1		
		2	21ME2101	C	5.0	21MT2153R	AB	AB																								RE-APPEAR	1		-
95	720721109097	6	21MT6181	C	5.0	21MT6201	B	6.0	21MT6202R	B	6.0	21MT6304	A	8.0	21MT6251	B+	7.0	21AU6401	B	6.0	21MT6001	A+	9.0	21MT6002	A	8.0	21MT6701	B+	7.0	21HE6071	C	5.0	21HE6072	O	10.0	PASS
		5	21MT5201	A	8.0	21MT5203	B+	7.0																								PASS	-		
		4	21MA4101	C	5.0																											PASS	-		
		3	21MT3203	AB	AB																											ABSENT	1		-
96	720721109098	6	21MT6181	A	8.0	21MT6201	A	8.0	21MT6202R	A+	9.0	21MT6304	A+	9.0	21MT6251	A+	9.0	21AI6401	B+	7.0	21MT6001	O	10.0	21MT6002	A+	9.0	21MT6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21AI6601
97	720721109099	6	21MT6181	B+	7.0	21MT6201	B+	7.0	21MT6202R	A	8.0	21MT6304	A+	9.0	21MT6251	A	8.0	21NC6401	A	8.0	21MT6001	O	10.0	21MT6002	A+	9.0	21MT6701	A	8.0	21HE6071	B+	7.0	21HE6072	B	6.0	PASS
98	720721109801	6	21MT6181	B+	7.0	21MT6201	B+	7.0	21MT6202R	B+	7.0	21MT6304	A	8.0	21MT6251	A	8.0	21LS6405	B+	7.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	A+	9.0	21HE6071	A+	9.0	21HE6072	B+	7.0	PASS
99	720721109802	6	21MT6181	B+	7.0	21MT6201	B+	7.0	21MT6202R	B+	7.0	21MT6304	A	8.0	21MT6251	B	6.0	21LS6403	B	6.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	A+	9.0	21HE6071	B+	7.0	21HE6072	B	6.0	21MT6205
100	720721109803	6	21MT6181	B+	7.0	21MT6201	B+	7.0	21MT6202R	A+	9.0	21MT6304	O	10.0	21MT6251	A	8.0	21IT6402	A	8.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	O	10.0	21HE6071	C	5.0	21HE6072	O	10.0	PASS
101	720721109804	6	21MT6181	A	8.0	21MT6201	C	5.0	21MT6202R	A	8.0	21MT6304	A+	9.0	21MT6251	A	8.0	21AU6401	A	8.0	21MT6001	O	10.0	21MT6002	A+	9.0	21MT6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21AI6601
102	720721109805	6	21MT6181	A	8.0	21MT6201	A	8.0	21MT6202R	O	10.0	21MT6304	A	8.0	21MT6251	A+	9.0	21AI6401	B+	7.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21MT6205
103	720721109806	6	21MT6181	B+	7.0	21MT6201	B+	7.0	21MT6202R	B+	7.0	21MT6304	A	8.0	21MT6251	B+	7.0	21IT6402	A	8.0	21MT6001	O	10.0	21MT6002	A+	9.0	21MT6701	O	10.0	21HE6071	A	8.0	21HE6072	A+	9.0	21AI6601
104	720721109807	6	21MT6181	B+	7.0	21MT6201	A	8.0	21MT6202R	B+	7.0	21MT6304	B+	7.0	21MT6251	A	8.0	21AU6401	B+	7.0	21MT6001	O	10.0	21MT6002	A+	9.0	21MT6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS
		5	21MT5201	B+	7.0																											PASS	-		
		3	21MT3203	AB	AB																											ABSENT	1		-
105	720721109808	6	21MT6181	A	8.0	21MT6201	A	8.0	21MT6202R	A+	9.0	21MT6304	A+	9.0	21MT6251	A+	9.0	21LS6405	A	8.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	A	8.0	21HE6071	C	5.0	21HE6072	O	10.0	21IT6601
106	720721109809	6	21MT6181	A	8.0	21MT6201	B+	7.0	21MT6202R	B+	7.0	21MT6304	A	8.0	21MT6251	A+	9.0	21ME6401	B+	7.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	O	10.0	21HE6071	B	6.0	21HE6072	A+	9.0	PASS
		5	21MT5203	B+	7.0																											PASS	-		
		3	21MA3101	AB	AB																											ABSENT	1		-
107	720721109810	6	21MT6181	A+	9.0	21MT6201	A	8.0	21MT6202R	A+	9.0	21MT6304	A+	9.0	21MT6251	A+	9.0	21IT6402	A+	9.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	O	10.0	21HE6071	B+	7.0	21HE6072	B+	7.0	21MT6205
108	720721109811	6	21MT6181	B+	7.0	21MT6201	A	8.0	21MT6202R	B+	7.0	21MT6304	A+	9.0	21MT6251	A	8.0	21AU6401	B+	7.0	21MT6001	O	10.0	21MT6002	A+	9.0	21MT6701	O	10.0	21HE6071	A	8.0	21HE6072	B	6.0	21MT6205
109	720721109812	6	21MT6181	B+	7.0	21MT6201	B+	7.0	21MT6202R	B+	7.0	21MT6304	A	8.0	21MT6251	A	8.0	21LS6403	B+	7.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	A+	9.0	21HE6071	B+	7.0	21HE6072	B	6.0	21MT6205
110	720721109813	6	21MT6181	A	8.0	21MT6201	A	8.0	21MT6202R	A	8.0	21MT6304	A	8.0	21MT6251	A	8.0	21EI6401	B	6.0	21MT6001	A+	9.0	21MT6002	A	8.0	21MT6701	B+	7.0	21HE6071	B	6.0	21HE6072	B	6.0	PASS
111	720721109814	6	21MT6181	A+	9.0	21MT6201	B+	7.0	21MT6202R	A+	9.0	21MT6304	A	8.0	21MT6251	A+	9.0	21AI6401	C	5.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	O	10.0	21HE6071	A	8.0	21HE6072	B	6.0	21MT6205
112	720721109815	6	21MT6181	B+	7.0	21MT6201	C	5.0	21MT6202R	A	8.0	21MT6304	A	8.0	21MT6251	A	8.0	21LS6405	B	6.0	21MT6001	A+	9.0	21MT6002	A	8.0	21MT6701	B+	7.0	21HE6071	C	5.0	21HE6072	O	10.0	PASS
113	720721109816	6	21MT6181	B+	7.0	21MT6201	B+	7.0	21MT6202R	B+	7.0	21MT6304	B+	7.0	21MT6251	A	8.0	21AU6401	B+	7.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	A+	9.0	21HE6071	C	5.0	21HE6072	A	8.0	PASS
114	720721109817	6	21MT6181	A	8.0	21MT6201	B	6.0	21MT6202R	A	8.0	21MT6304	A	8.0	21MT6251	B+	7.0	21ME6401	B+	7.0	21MT6001	O	10.0	21MT6002	A+	9.0	21MT6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS
115	720721109818	6	21MT6181	B+	7.0	21MT6201	B	6.0	21MT6202R	B	6.0	21MT6304	A	8.0	21MT6251	B+	7.0	21LS6405	B	6.0	21MT6001	A+	9.0	21MT6002	A	8.0	21MT6701	A	8.0	21HE6071	C	5.0	21HE6072	A+	9.0	PASS
		5	21MT5203	RA	0.0	21MT5252	RA	0.0																								RE-APPEAR	2		
		4	21MT4201	C	5.0	21MT4251	RA	0.0																								RE-APPEAR	1		
		3	21MA3101	RA	0.0				21MT3202	C	5.0	21MT3203	RA	0.0	21MT3251	B	6.0															RE-APPEAR	3		-
116	720721109819	6	21MT6181	A	8.0	21MT6201	A	8.0	21MT6202R	A+	9.0	21MT6304	A	8.0	21MT6251	A	8.0	21IT6402	A	8.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	O	10.0	21HE6071	B	6.0	21HE6072	A+	9.0	21CS6601
117	720721109820	6	21MT6181	B+	7.0	21MT6201	A	8.0	21MT6202R	A	8.0	21MT6304	A+	9.0	21MT6251	A	8.0	21IT6402	A	8.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	O	10.0	21HE6071	B	6.0	21HE6072	O	10.0	PASS
118	720721109821	6	21MT6181	A	8.0	21MT6201	B+	7.0	21MT6202R	B+	7.0	21MT6304	A+	9.0	21MT6251	B+	7.0	21IT6402	A	8.0	21MT6001	O	10.0	21MT6002	A+	9.0	21MT6701	O	10.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21AI6601
119	720721109822	6	21MT6181	A	8.0	21MT6201	B	6.0	21MT6202R	A	8.0	21MT6304	A	8.0	21MT6251	A+	9.0	21AU6401	A	8.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	O	10.0	21HE6071	O	10.0	21HE6072	B+	7.0	21AI6601
120	720721109823	6	21MT6181	A	8.0	21MT6201	A	8.0	21MT6202R	A+	9.0	21MT6304	A	8.0	21MT6251	A	8.0	21AU6401	A	8.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21MT6205
121	720721109824	6	21MT6181	B+	7.0	21MT6201	A	8.0	21MT6202R	A	8.0	21MT6304	A+	9.0	21MT6251	A+	9.0	21AU6401	RA	0.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	A	8.0	21HE6071	B	6.0	21HE6072	A	8.0	RE-APPEAR
122	720721109825	6	21MT6181	B+	7.0	21MT6201	B+	7.0	21MT6202R	B+	7.0	21MT6304	A	8.0	21MT6251	A	8.0	21LS6405	A	8.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	A+	9.0	21HE6071	B	6.0	21HE6072	O	10.0	PASS
123	720721109826	6	21MT6181	A	8.0	21MT6201	C	5.0	21MT6202R	B	6.0	21MT6304	B+	7.0	21MT6251	A	8.0	21LS6405	B+	7.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	A	8.0	21HE6071	B+	7.0	21HE6072	A+	9.0	PASS
		5	21MT5203	B+	7.0	21MT5302	B	6.0																								PASS	-		
		4	21MA4101	C	5.0																											PASS	-		-
124	720721109827	6	21MT6181	A	8.0	21MT6201	A+	9.0	21MT6202R	A	8.0	21MT6304	A	8.0	21MT6251	A	8.0	21AU6401	A+	9.0	21MT6001	A+	9.0	21MT6002	A+	9.0	21MT6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	PASS
		5	21MT5201	A	8.0																											PASS	-		-
125	720721109828	6	21MT6181	A+	9.0	21MT6201	A	8.0	21MT6202R	O	10.0	21MT6304	A+	9.0	21MT6251	O	10.0	21AU6401	A+	9.0	21MT6001	O	10.0	21MT6002	O	10.0	21MT6701	A+	9.0	21HE6071	C	5.0	21HE6072	B	6.0	21AU6601
126	720721109829	6	21MT6181	A	8.0	21MT6201	A	8.0	21MT6202R	B+	7.0	21MT6304	A	8.0	21MT6251	B+	7.0	21AU6401	C	5.0	21MT6001	O	10.0	21MT6002	A+	9.0	21MT6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS
		5	21MT5201	A	8.0	21MT5203	B	6.0																								PASS	-		
		4	21MA4101	C	5.0																											PASS	-		-
127	720721109830	6	21MT6181	A	8.0	21MT6201	A+	9.0	21MT6202R	A+	9.0	21MT6304	A+	9.0	21MT6251	A+	9.0	21AU6401	B+	7.0	21MT6001	O	10.0	21MT6002	A+	9.0	21MT6701	O	10.0	21HE6071	C	5.0	21HE6072	O	10.0	21MT6205
128	720721109831	6	21MT6181	A	8.0	21MT6201	A	8.0	21MT6202R	A	8.0	21MT6304	A	8.0	21MT6251	A	8.0	21AU6401	B	6.0	21MT6001	O	10.0	21MT6002	A+	9.0	21MT6701	B+	7.0	21HE6071	B	6.0	21HE6072	B+	7.0	PASS
		3	21MA3101	RA	0.0																											RE-APPEAR	1		-

RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
PASS	-	8.22	8.31
PASS	-	8.12	8.03
PASS	-	8.00	7.96
PASS	-	8.25	8.47
PASS	-	9.00	8.98
PASS	-	8.38	8.21
PASS	-	8.68	8.69
PASS	-	7.33	7.69
PASS	-	8.05	7.58
PASS	-	8.73	8.59
PASS	-	7.75	7.74
PASS	-	8.27	7.76
PASS	-	8.90	8.62
PASS	-	8.05	7.91
PASS	-	7.83	7.65
PASS	-	8.20	8.14
PASS	-	8.33	7.84
PASS	-	8.08	7.88
PASS	-	8.10	8.03
PASS	-	8.57	8.56
PASS	-	8.49	
PASS	-	8.60	8.30

DATE : 06.08.2024

CONTROLLER OF EXAMINATIONS

06/08/2024

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HICET OCoE CBE-32

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with 'A++' Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

PROGRAMME : B.TECH INFORMATION TECHNOLOGY / SHIFT : GENERAL / SECTION : ALL

BATCH : 2021

SEMESTER : 6

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA					RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.														
1	720721110001	6	21IT6181	A+	9.0	21IT6201	A	8.0	21IT6202	A+	9.0	21IT6309	A	8.0	21AG6401	A+	9.0	21IT6252	A	8.0	21IT6001	O	10.0	21IT6003	O	10.0	21IT6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21IT6203	A	8.0	21IT6204	A+	9.0	PASS	-	8.68	8.53				
2	720721110002	6	21IT6181	A	8.0	21IT6201	A+	9.0	21IT6202	A	8.0	21IT6309	A	8.0	21BM6401	A+	9.0	21IT6252	A	8.0	21IT6001	A+	9.0	21IT6003	A+	9.0	21IT6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	21IT6203	A	8.0	21IT6204	A+	9.0	PASS	-	8.52	8.34				
3	720721110003	4	21MA4102	AB	AB	21IT4201	AB	AB	21IT4202	AB	AB	21IT4252	AB	AB	21IT4253	AB	AB	21IT4001	AB	AB	21IT4002	AB	AB												ABSENT	7												
		3	21IT3201	AB	AB	21IT3202	AB	AB	21MA3151	AB	AB	21IT3252	AB	AB	21IT3001	AB	AB																		ABSENT	5												
		2	21ME2154	AB	AB																														ABSENT	1												
		1	21MA1101	AB	AB	21CY1151	AB	AB	21EC1154	AB	AB																								ABSENT	3		-										
4	720721110004	6	21IT6181	O	10.0	21IT6201	O	10.0	21IT6202	A+	9.0	21IT6309	O	10.0	21AG6401	A+	9.0	21IT6252	A	8.0	21IT6001	O	10.0	21IT6003	O	10.0	21IT6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21IT6203	A+	9.0	21IT6204	A+	9.0	PASS	-	9.32	9.46				
5	720721110005	6	21IT6181	A+	9.0	21IT6201	A+	9.0	21IT6202	A	8.0	21IT6309	A+	9.0	21BM6401	A+	9.0	21IT6252	A	8.0	21IT6001	O	10.0	21IT6003	A+	9.0	21IT6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	21IT6203	A+	9.0	21IT6204	A+	9.0	PASS	-	8.85	8.73				
6	720721110006	6	21IT6181	A+	9.0	21IT6201	A+	9.0	21IT6202	A	8.0	21IT6309	A	8.0	21AG6401	A+	9.0	21IT6252	A	8.0	21IT6001	O	10.0	21IT6003	O	10.0	21IT6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21IT6203	A	8.0	21IT6204	A	8.0	PASS	-	8.61	8.54				
7	720721110007	6	21IT6181	A+	9.0	21IT6201	A+	9.0	21IT6202	A	8.0	21IT6309	A	8.0	21NC5401	B+	7.0	21IT6252	A	8.0	21IT6001	A+	9.0	21IT6003	A+	9.0	21IT6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A	8.0	21IT6203	A	8.0	21IT6204	A	8.0	RE-APPEAR	1	8.26	7.92				
8	720721110008	6	21IT6181	A+	9.0	21IT6201	O	10.0	21IT6202	A	8.0	21IT6309	A	8.0	21AG6401	A	8.0	21IT6252	A	8.0	21IT6001	O	10.0	21IT6003	O	10.0	21IT6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21IT6203	C	5.0	21IT6204	A+	9.0	PASS	-	8.42	8.64				
9	720721110009	6	21IT6181	B+	7.0	21IT6201	A	8.0	21IT6202	B	6.0	21IT6309	B+	7.0	21BM6401	B+	7.0	21IT6252	A	8.0	21IT6001	A+	9.0	21IT6003	A+	9.0	21IT6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	PASS	-	7.68	7.16											
10	720721110010	6	21IT6181	A	8.0	21IT6201	O	10.0	21IT6202	B+	7.0	21IT6309	A	8.0	21AU6401	A+	9.0	21IT6252	A	8.0	21IT6001	O	10.0	21IT6003	O	10.0	21IT6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21IT6203	A+	9.0	21IT6204	A+	9.0	PASS	-	8.68	8.63				
11	720721110011	6	21IT6181	B	6.0	21IT6201	A	8.0	21IT6202	C	5.0	21IT6309	C	5.0	21AU6401	A	8.0	21IT6252	B+	7.0	21IT6001	A+	9.0	21IT6003	A+	9.0	21IT6701	A	8.0	21HE6071	O	10.0	21HE6072	A	8.0	PASS	-	7.08	7.15											
12	720721110012	6	21IT6181	A	8.0	21IT6201	O	10.0	21IT6202	A	8.0	21IT6309	A	8.0	21AU6401	A+	9.0	21IT6252	A	8.0	21IT6001	O	10.0	21IT6003	O	10.0	21IT6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21IT6203	A+	9.0	21IT6204	A+	9.0	PASS	-	8.84	8.61				
13	720721110013	6	21IT6181	B+	7.0	21IT6201	B+	7.0	21IT6202	RA	0.0	21IT6309	B	6.0	21BM6401	B	6.0	21IT6252	B+	7.0	21IT6001	A+	9.0	21IT6003	A+	9.0	21IT6701	A+	9.0	21HE6071	O	10.0	21HE6072	A+	9.0	RE-APPEAR	1	7.32	7.43											
14	720721110014	6	21IT6181	A	8.0	21IT6201	A+	9.0	21IT6202	A	8.0	21IT6309	A	8.0	21AU6401	A+	9.0	21IT6252	A	8.0	21IT6001	O	10.0	21IT6003	O	10.0	21IT6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21IT6203	A	8.0	21IT6204	A+	9.0	PASS	-	8.68	8.31				
15	720721110015	6	21IT6181	A+	9.0	21IT6201	A+	9.0	21IT6202	A	8.0	21IT6309	A+	9.0	21AG6401	A	8.0	21IT6252	A	8.0	21IT6001	O	10.0	21IT6003	O	10.0	21IT6701	O	10.0	21HE6071	O	10.0	21HE6072	A+	9.0	21IT6203	A+	9.0	21IT6204	A+	9.0	PASS	-	8.84	8.70				
16	720721110016	6	21IT6181	B+	7.0	21IT6201	A	8.0	21IT6202	B+	7.0	21IT6309	A	8.0	21BM6401	B	6.0	21IT6252	A	8.0	21IT6001	O	10.0	21IT6003	A+	9.0	21IT6701	A	8.0	21HE6071	O	10.0	21HE6072	A+	9.0	21IT6203	A	8.0	21IT6204	A	8.0	PASS	-	7.85	7.76				
17	720721110017	5	21IT5201	AB	AB	21IT5202	AB	AB	21IT5209	AB	AB	21IT5204	AB	AB	21IT5205	AB	AB	21IT5002	AB	AB	21HE5072	AB	AB												ABSENT	7												
		4	21MA4102	AB	AB	21IT4201	AB	AB	21IT4202	AB	AB	21IT4252	RA	0.0	21IT4253	AB	AB																		RE-APPEAR	5												
		3	21IT3252	AB	AB																														ABSENT	1												
		1	21CY1151	AB	AB																														ABSENT	1		-										
18	720721110018	6	21IT6181	B+	7.0	21IT6201	A+	9.0	21IT6202	A	8.0	21IT6309	A	8.0	21AG6401	A	8.0	21IT6252	A	8.0	21IT6001	A+	9.0	21IT6003	A+	9.0	21IT6701	A+	9.0	21HE6071	A	8.0	21HE6072	A	8.0	21IT6203	A	8.0	21IT6204	A+	9.0	PASS	-	8.23	8.19				
19	720721110019	6	21IT6181	A+	9.0	21IT6201	A+	9.0	21IT6202	A	8.0	21IT6309	A	8.0	21AU6401	A+	9.0	21IT6252	A	8.0	21IT6001	A+	9.0	21IT6003	A+	9.0	21IT6701	A+	9.0	21HE6071	A	8.0	21HE6072	A+	9.0	PASS	-	8.56	8.08											
20	720721110020	6	21IT6181	A	8.0	21IT6201	A+	9.0	21IT6202	B+	7.0	21IT6309	B+	7.0	21AU6401	A	8.0	21IT6252	A	8.0	21IT6001	O	10.0	21IT6003	A+	9.0	21IT6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	PASS	-	8.22	7.98											
21	720721110021	6	21IT6181	B	6.0	21IT6201	B+	7.0	21IT6202	B	6.0	21IT6309	B	6.0	21BM6401	B	6.0	21IT6252	B+	7.0	21IT6001	A	8.0	21IT6003	A	8.0	21IT6701	A	8.0	21HE6071	A+	9.0	21HE6072	B+	7.0	PASS	-	6.76	6.80											
22	720721110022	6	21IT6181	C	5.0	21IT6201	B+	7.0	21IT6202	B	6.0	21IT6309	B	6.0	21AG6401	C	5.0	21IT6252	B+	7.0	21IT6001	A	8.0	21IT6003	A	8.0	21IT6701	A	8.0	21HE6071	O	10.0	21HE6072	B+	7.0	PASS	-	6.56	6.58											
23	720721110023	6	21IT6181	C	5.0	21IT6201	RA	0.0	21IT6202	C	5.0	21IT6309	C	5.0	21AG6401	C	5.0	21IT6252	B+	7.0	21IT6001	A	8.0	21IT6003	A	8.0	21IT6701	A	8.0	21HE6071	O	10.0	21HE6072	B+	7.0	RE-APPEAR	1	6.23	6.50											
24	720721110024	6	21IT6181	A+	9.0	21IT6201	A+	9.0	21IT6202	A	8.0	21IT6309	A+	9.0	21AG6401	A+	9.0	21IT6252	O	10.0	21IT6001	O	10.0	21IT6003	O	10.0	21IT6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21IT6203	A+	9.0	21IT6204	A+	9.0	PASS	-	9.23	9.31				
25	720721110025	6	21IT6181	A+	9.0	21IT6201	A+	9.0	21IT6202	A	8.0	21IT6309	A+	9.0	21BM6401	A+	9.0	21IT6252	O	10.0	21IT6001	O	10.0	21IT6003	O	10.0	21IT6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21IT6203	A+	9.0	21IT6204	A+	9.0	PASS	-	9.19	8.84				
26	720721110026	6	21IT6181	O	10.0	21IT6201	O	10.0	21IT6202	A	8.0	21IT6309	A+	9.0	21BM6401	A+	9.0	21IT6252	A+	9.0	21IT6001	O	10.0	21IT6003	A+	9.0	21IT6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	21IT6203	A+	9.0	21IT6204	A+	9.0	PASS	-	9.18	8.79				
27	720721110027	6	21IT6181	B+	7.0	21IT6201	A	8.0	21IT6202	B+	7.0	21IT6309	B+	7.0	21BM6401	B+	7.0	21IT6252	B+	7.0	21IT6001	A+	9.0	21IT6003	A+	9.0	21IT6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A	8.0	PASS	-	7.56	7.79											
28	720721110028	6	21IT6181	B	6.0	21IT6201	B+	7.0	21IT6202	B	6.0	21IT6309	B	6.0	21AG6401	B	6.0	21IT6252	C	5.0	21IT6001	A	8.0	21IT6003	A	8.0	21IT6701	A	8.0	21HE6071	A+	9.0	21HE6072	A	8.0	PASS	-	6.28	6.47											
		3	21MA3151	C	5.0																														PASS	-		-										
29	720721110029	6	21IT6181	A+	9.0	21IT6201	A	8.0	21IT6202	B+	7.0	21IT6309	A	8.0	21AG6401	B+	7.0	21IT6252	B+	7.0	21IT6001	A+	9.0	21IT6003	A+	9.0	21IT6701	A+	9.0	21HE6071	O	10.0	21HE6072	A+	9.0	PASS	-	8.00	7.50											
30	720721110030	6	21IT6181	B+	7.0	21IT6201	B+	7.0	21IT6202	B+	7.0	21IT6309	B+	7.0	21AG6401	B+	7.0	21IT6252	B+	7.0	21IT6001	A+	9.0	21IT6003	A+	9.0	21IT6701	A+	9.0	21HE6071	O	10.0	21HE6072	A+	9.0	21IT6203	A	8.0	21IT6204	A	8.0	PASS	-	7.61	7.64				
31	720721110031	6	21IT6181	O	10.0	21IT6201	O	10.0	21IT6202	A	8.0	21IT6309	O	10.0	21AG6401	O	10.0	21IT6252	A	8.0	21IT6001	O	10.0	21IT6003	O	10.0	21IT6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21IT6203	A	8.0	21IT6204	A+	9.0	PASS	-	9.23	9.11				
32	720721110032	6	21IT6181	A	8.0	21IT6201	A	8.0	21IT6202	B	6.0	21IT6309	B+	7.0	21AG6401	B+	7.0	21IT6252	B	6.0	21IT6001	A	8.0	21IT6003	A	8.0	21IT6701	A	8.0	21HE6071	A+	9.0	21HE6072	A	8.0	PASS	-	7.24	7.10											
33	720721110033	6	21IT6181	B+	7.0	21IT6201	C	5.0	21IT6202	B+	7.0	21IT6309	B	6.0	21BM6401	B	6.0	21IT6252	B	6.0	21IT6001	A+	9.0	21IT6003	A+	9.0	21IT6701	A+	9.0	21HE6071	O	10.0	21HE6072	A+	9.0	PASS	-	6.88	7.02											
34	720721110034	6	21IT6181	A	8.0	21IT6201	B+	7.0	21IT6202	A	8.0	21IT6309	B+	7.0	21LS6402	A	8.0	21IT6252	A	8.0	21IT6001	A	8.0	21IT6003	A	8.0	21IT6701	A	8.0	21HE6071	A+	9.0	21HE6072	O	10.0	PASS	-	7.34	6.96											
		5	21IT5201	AB	AB	21IT5209	B	6.0																											RE-APPEAR	1												
		4	21IT4201	AB	AB	21IT4202	RA	0.0	21IT4253	RA	0.0																								RE-APPEAR	3												
		3	21IT3202	RA	0.0	21IT3203	RA	0.0	21MA3151	RA	0.0	21IT3252	C	5.0																					RE-APPEAR	3												
		2	21IT2153	RA	0.0																														RE-APPEAR	1												
		1	21EC1154	RA	0.0																														RE-APPEAR	1		-										
35	720721110035	6	21IT6181	A	8.0	21IT6201	B+	7.0	21IT6202	B+	7.0	21IT6309	B	6.0	21BM6401	B	6.0	21IT6252	B	6.0	21IT6001	A+	9.0	21IT6003	A	8.0	21IT6701	A	8.0	21HE6071	A	8.0	21HE6072	A	8.0	PASS	-	7.02	7.09											
36	720721110036	6	21IT6181	B+	7.0	21IT6201	B	6.0	21IT6202	B+	7.0	21IT6309	B+	7.0	21BM6401	B+	7.0	21IT6252	B	6.0	21IT6001	A+	9.0	21IT6003	O	10.0	21IT6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A	8.0	PASS	-	7.08	6.79											
		5	21IT5202	B	6.0	21IT5209	B+	7.0	21IT5002	B+	7.0																								PASS	-		-										
37	720721110037	6	21IT6181	A	8.0	21IT6201	B+	7.0	21IT6202	B+	7.0	21IT6309	A	8.0	21AG6401	B	6.0	21IT6252	A	8.0	21IT6001	A+	9.0	21IT6003	A+	9.0	21IT6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A	8.0	21IT6203	A	8.0	21IT6204	A	8.0	PASS	-	7.77	7.74				
38	720721110038	6	21IT6181	A+	9.0	21IT6201	A+	9.0	21IT6202	A	8.0	21IT6309	A	8.0	21AG6401	A	8.0	21IT6252	A	8.0	21IT6001	O	10.0	21IT6003	A+	9.0	21IT6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21IT6203	A	8.0	21IT6204	A+	9.0	PASS	-	8.53	8.40				
39	720721110039	6	21IT6181	A+	9.0	21IT6201	A	8.0	21IT6202	B+	7.0	21IT6309	B+	7.0	21LS6401	A	8.0	21IT6252	B+	7.0	21IT6001	A+	9.0	21IT6003	A+	9.0	21IT6701	A+	9.0	21HE6071	O	10.0	21HE6072	O	10.0	21IT6203	A	8.0	21IT6204	A	8.0	PASS	-	8.03	7.81				
40	720721110040	6	21IT6181	A	8.0	21IT6201	A	8.0	21IT6202	A	8.0	21IT6309	B+	7.0	21BM6401	A	8.0	21IT6252	B+	7.0	21IT6001	A	8.0	21IT6003	A	8.0	21IT6701	A	8.0	21HE6071	A+	9.0	21HE6072	B+	7.0	PASS	-	7.78	7.23											
41	720721110041	6	21IT6181	A+	9.0	21IT6201	A+	9.0	21IT6202	A	8.0	21IT6309	A	8.0	21AG6401	A+	9.0	21IT6252	A+	9.0	21IT6001	O	10.0	21IT6003	O	10.0	21IT6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21IT6203	A	8.0	21IT6204	A	8.0	PASS	-	8.74	8.56				
42	720721110042	6	21IT6181	A	8.0	21IT6201	A	8.0	21IT6202	A	8.0	21IT6309	A	8.0	21FT6401	A+	9.0	21IT6252	A	8.0	21IT6001	O	10.0	21IT6003	A+	9.0	21IT6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	PASS	-	8.46	7.86											
43	720721110043	6	21IT6181	B	6.0	21IT6201	AB	AB	21IT6202	RA	0.0	21IT6309	AB	AB	21LS6401	AB	AB	21IT6252	C	5.0	21IT6001	A	8.0	21IT6003	A	8.0	21IT6701	AB	AB	21HE6071	A	8.0	21HE6072	A+	9.0	RE-APPEAR	5	6.27	6.42											
		5	21IT5201	AB	AB																														ABSENT	1												
		4	21IT4202	AB	AB	21IT4253	AB	AB																											ABSENT	2												
		3	21IT3201	AB	AB	21MA3151	AB	AB																											ABSENT	2												
		1	21MA1101	AB	AB	21CY1151	C	5.0	21EC1154	RA	0.0																								RE-APPEAR	2		-										
44	720721110044	6	21IT6181	A+	9.0	21IT6201	A+	9.0	21IT6202	A	8.0	21IT6309	A	8.0	21AG6401	A+	9.0	21IT6252	A	8.0	21IT6001	A+	9.0	21IT6003	A+	9.0	21IT6701	A+	9.0	21HE6071	O	10.0	21HE6072	A+	9.0	21IT6203	A	8.0	21IT6204	A	8.0	PASS	-	8.52	8.07				
45	720721110045	6	21IT6181	A	8.0	21IT6201	A+	9.0	21IT6202	A	8.0	21IT6309	B+	7.0	21BM6401	A	8.0	21IT6252	A+	9.0	21IT6001	A+	9.0	21IT6003	A+	9.0	21IT6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21IT6203	A	8.0	21IT6204	A+	9.0	PASS	-	8.42	8.16				
46	720721110046	6	21IT6181	O	10.0	21IT6201	O	10.0	21IT6202	A	8.0	21IT6309	A+	9.0	21AG6401	A+	9.0	21IT6252	A	8.0	21IT6001	O	10.0	21IT6003	A+	9.0	21IT6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21IT6203	A+	9.0	21IT6204	A+	9.0	PASS	-	9.02	8.58				
47	720721110047	6	21IT6181	A	8.0	21IT6201	A	8.0	21IT6202	B+	7.0	21IT6309	B+	7.0	21AG6401	B+	7.0	21IT6252	B+	7.0	21IT6001	A+	9.0	21IT6003	A+	9.0	21IT6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	21IT6203	A	8.0	21IT6204	A	8.0	PASS	-	7.81	7.63				
48	720721110048	6	21IT6181	A	8.0	21IT6201	A+	9.0	21IT6202	A	8.0	21IT6309	A+	9.0	21AG6401	A+	9.0	21IT6252	A+	9.0	21IT6001	O	10.0	21IT6003	A+	9.0	21IT6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	21IT6203	C	5.0	21IT6204	A+	9.0	PASS	-	8.50	8.74				
49	720721110049	6	21IT6181	A	8.0	21IT6201	A	8.0	21IT6202	B+	7.0	21IT6309	A	8.0	21FT6401	A+	9.0	21IT6252	A	8.0	21IT6001	A+	9.0	21IT6003	A+	9.0	21IT6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A+	9.0	PASS	-	8.24	7.89											
50	720721110050	3	21IT3201	AB	AB	21IT3202	AB	AB	21IT3203	AB	AB	21MA3151	AB	AB	21IT3252	AB	AB	21IT3001	AB	AB	21IT3002	AB	AB												ABSENT	7												
		2	21MA2104	AB	AB	21IT2153	AB	AB	21ME2154	AB	AB	21CY2151	AB	AB	21PH2151	AB	AB																		ABSENT	5		-										
51	720721110051	6	21IT6181	O	10.0	21IT6201	A+	9.0	21IT6202	A	8.0	21IT6309	O	10.0	21AG6401	A	8.0	21IT6252	A+	9.0	21IT6001	O	10.0	21IT6003	O	10.0	21IT6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	21IT6203	A	8.0	21IT6204	A+	9.0	PASS	-	9.00	8.88				
52	720721110052	6	21IT6181	B+	7.0	21IT6201	B+	7.0	21IT6202	B	6.0	21IT6309	B	6.0	21AG6401	C	5.0	21IT6252	B+	7.0	21IT6001	A+	9.0	21IT6003	A+	9.0	21IT6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	6.96	7.21											
53	720721110053	6	21IT6181	B+	7.0	21IT6201	B	6.0	21IT6202	B	6.0	21IT6309	C	5.0	21AG6401	RA	0.0	21IT6252	B	6.0	21IT6001	A	8.0	21IT6003	A	8.0	21IT6701	A	8.0	21HE6071	O	10.0	21HE6072	O	10.0	RE-APPEAR	1	6.48	6.57											
		5	21IT5201	AB	AB	21IT5202	RA	0.0	21IT5209	B	6.0	21IT5204	AB	AB	21IT5205	AB	AB																		RE-APPEAR	4												
		4	21IT4202	RA	0.0	21IT4253	B+	7.0																											RE-APPEAR	1												
		3	21IT3201	RA	0.0	21IT3203	RA	0.0	21MA3151	AB	AB	21IT3252	B	6.0																					RE-APPEAR	3												
		2	21MA2104	RA	0.0	21IT2153	B	6.0	21ME2154	RA	0.0	21PH2151	AB	AB																					RE-APPEAR	3												
		1	21CY1151	B+	7.0	21CS1152	C	5.0	21EC1154	RA	0.0																								RE-APPEAR	1		-										
54	720721110054	6	21IT6181	A+	9.0	21IT6201	A+	9.0	21IT6202	A+	9.0	21IT6309	A	8.0	21BM6401	B+	7.0	21IT6252	A	8.0	21IT6001	O	10.0	21IT6003	A+	9.0	21IT6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21IT6203	C	5.0	21IT6204	A+	9.0	PASS	-	8.18	8.23				
55	720721110055	6	21IT

ENGINEERING AND TECHNOLOGY

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l Highway, Coimbatore-641032

EMESTER EXAMINATIONS - APRIL/MAY 2024

ION TECHNOLOGY / SHIFT : GENERAL / SECTION : ALL

SEMESTER : 6

	Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA						RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.													
0	21IT6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	21IT6203	A+	9.0	21IT6204	A+	9.0	PASS	-	8.32	8.05			
0	21IT6701	A	8.0	21HE6071	A+	9.0	21HE6072	B+	7.0	RE-APPEAR	1	6.69	6.56									
										RE-APPEAR	1		-									
0	21IT6701	A	8.0	21HE6071	A	8.0	21HE6072	A+	9.0	RE-APPEAR	3	6.35	6.41									
										RE-APPEAR	4											
										RE-APPEAR	2											
										ABSENT	5											
										RE-APPEAR	1											
										ABSENT	3		-									
0	21IT6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21IT6203	A+	9.0	21IT6204	A	8.0	PASS	-	8.45	7.91			
0	21IT6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	21IT6203	A+	9.0	21IT6204	A	8.0	PASS	-	8.81	8.17			
0	21IT6701	O	10.0	21HE6071	A+	9.0	21HE6072	A+	9.0	PASS	-	9.28	8.66									
0	21IT6701	O	10.0	21HE6071	C	5.0	21HE6072	O	10.0	PASS	-	7.36	7.83									
										PASS	-		-									
0	21IT6701	A+	9.0	21HE6071	A	8.0	21HE6072	A	8.0	PASS	-	8.52	7.93									
0	21IT6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	7.90	6.98									
0	21IT6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	8.36	7.50									
0	21IT6701	O	10.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21IT6203	C	5.0	21IT6204	A+	9.0	PASS	-	8.97	9.00			
0	21IT6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21IT6203	C	5.0	21IT6204	A+	9.0	PASS	-	9.03	9.09			
0	21IT6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A+	9.0	PASS	-	7.68	7.45									
0	21IT6701	A+	9.0	21HE6071	C	5.0	21HE6072	A+	9.0	RE-APPEAR	2	5.91	6.53									
										ABSENT	2											
										ABSENT	3											
										RE-APPEAR	3											
										PASS	-		-									
0	21IT6701	A	8.0	21HE6071	B+	7.0	21HE6072	A+	9.0	PASS	-	7.40	7.05									
0	21IT6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21IT6203	A+	9.0	21IT6204	A	8.0	PASS	-	9.16	8.48			
0	21IT6701	A+	9.0	21HE6071	O	10.0	21HE6072	A+	9.0	21IT6203	A+	9.0	21IT6204	A+	9.0	PASS	-	8.52	8.25			
0	21IT6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21IT6203	A	8.0	21IT6204	A+	9.0	PASS	-	8.32	8.00			
0	21IT6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A	8.0	PASS	-	7.12	7.58									
0	21IT6701	A	8.0	21HE6071	A	8.0	21HE6072	A+	9.0	RE-APPEAR	1	6.08	6.35									
										RE-APPEAR	2											
										ABSENT	2											
										RE-APPEAR	1											
										RE-APPEAR	2											
										RE-APPEAR	1		-									
0	21IT6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A	8.0	PASS	-	7.18	7.16									
										RE-APPEAR	1		-									
	21IT6701	AB	AB	21HE6071	B	6.0	21HE6072	A	8.0	RE-APPEAR	5	6.31	6.97									
										ABSENT	5											
										RE-APPEAR	4											
										RE-APPEAR	2											
										RE-APPEAR	1											
										RE-APPEAR	1		-									
0	21IT6701	O	10.0	21HE6071	A+	9.0	21HE6072	A+	9.0	PASS	-	8.44	7.83									
0	21IT6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A+	9.0	PASS	-	6.59	6.74									
										RE-APPEAR	1											
										RE-APPEAR	1											
										PASS	-		-									
0	21IT6701	A	8.0	21HE6071	C	5.0	21HE6072	B+	7.0	RE-APPEAR	2	6.08	6.16									
										ABSENT	1											
										RE-APPEAR	3											
										RE-APPEAR	2											
										RE-APPEAR	2		-									
0	21IT6701	O	10.0	21HE6071	A	8.0	21HE6072	A+	9.0	21IT6203	B+	7.0	21IT6204	A	8.0	PASS	-	8.00	8.00			
0	21IT6701	AB	AB	21HE6071	A	8.0	21HE6072	B+	7.0	RE-APPEAR	9	7.50	6.76									
										ABSENT	5											
										ABSENT	4											
										ABSENT	4											
										ABSENT	4											
										ABSENT	3		-									
0	21IT6701	O	10.0	21HE6071	A	8.0	21HE6072	A+	9.0	PASS	-	7.76	7.77									
0	21IT6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21IT6203	A	8.0	21IT6204	A+	9.0	PASS	-	8.48	8.44			
0	21IT6701	A	8.0	21HE6071	B+	7.0	21HE6072	A+	9.0	PASS	-	7.12	6.91									
										RE-APPEAR	1		-									
0	21IT6701	A	8.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	6.98	6.68									
										PASS	-											
										RE-APPEAR	1		-									
0	21IT6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.54	7.12									
										RE-APPEAR	1		-									
0	21IT6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21IT6203	A	8.0	21IT6204	A	8.0	PASS	-	8.10	7.99			
0	21IT6701	A+	9.0	21HE6071	A	8.0	21HE6072	A+	9.0	21IT6203	A	8.0	21IT6204	A	8.0	PASS	-	8.31	7.96			
0	21IT6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	21IT6203	A	8.0	21IT6204	A+	9.0	PASS	-	8.35	8.16			
0	21IT6701	AB	AB	21HE6071	B+	7.0	21HE6072	B+	7.0	RE-APPEAR	1	6.54	6.74									
										RE-APPEAR	2											
										RE-APPEAR	1		-									
0	21IT6701	O	10.0	21HE6071	A	8.0	21HE6072	A	8.0	PASS	-	8.20	7.90									
0	21IT6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21IT6203	A	8.0	21IT6204	A	8.0	PASS	-	9.23	8.71			
0	21IT6701	A+	9.0	21HE6071	A	8.0	21HE6072	A+	9.0	21IT6203	A	8.0	21IT6204	A	8.0	PASS	-	8.77	8.30			
0	21IT6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21IT6203	A+	9.0	21IT6204	A+	9.0	PASS	-	9.13	8.99			
0	21IT6701	A+	9.0	21HE6071	A	8.0	21HE6072	A	8.0	PASS	-	6.74	7.22									
0	21IT6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21IT6203	A	8.0	21IT6204	A+	9.0	PASS	-	9.06	8.46			
0	21IT6701	O	10.0	21HE6071	O	10.0	21HE6072	A+	9.0	PASS	-	8.16	7.43									
0	21IT6701	A	8.0	21HE6071	C	5.0	21HE6072	A	8.0	RE-APPEAR	1	7.25	7.34									
0	21IT6701	A	8.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21IT6203	A	8.0	21IT6204	A+	9.0	PASS	-	7.69	7.57			
0	21IT6701	A	8.0	21HE6071	A	8.0	21HE6072	A+	9.0	PASS	-	7.36	6.88									
										PASS	-		-									
0	21IT6701	A	8.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21IT6203	A	8.0	21IT6204	A	8.0	PASS	-	7.68	7.39			
0	21IT6701	A+	9.0	21HE6071	A	8.0	21HE6072	A+	9.0	21IT6203	A+	9.0	21IT6204	A+	9.0	PASS	-	8.89	8.47			
0	21IT6701	O	10.0	21HE6071	A	8.0	21HE6072	A+	9.0	PASS	-	8.06	8.03									
0	21IT6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21IT6203	A	8.0	21IT6204	A	8.0	PASS	-	8.81	8.52			
0	21IT6701	A+	9.0	21HE6071	A	8.0	21HE6072	A+	9.0	PASS	-	7.78	7.39									
0	21IT6701	A+	9.0	21HE6071	B+	7.0	21HE6072	B+	7.0	PASS	-	6.70	7.15									
										PASS	-		-									
0	21IT6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.58	7.09									
0	21IT6701	O	10.0	21HE6071	O	10.0	21HE6072	A+	9.0	21IT6203	A+	9.0	21IT6204	A+	9.0	PASS	-	9.39	8.99			
0	21IT6701	O	10.0	21HE6071	B+	7.0	21HE6072	A+	9.0	PASS	-	7.38	7.30									
0	21IT6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	7.36	7.16									
0	21IT6701	O	10.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21IT6203	A	8.0	21IT6204	A	8.0	PASS	-	8.55	8.15			
										ABSENT	7											
										ABSENT	6											
										ABSENT	3											
										RE-APPEAR	2											
										ABSENT	1		-									

ENGINEERING AND TECHNOLOGY

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l Highway, Coimbatore-641032

EMESTER EXAMINATIONS - APRIL/MAY 2024

ION TECHNOLOGY / SHIFT : GENERAL / SECTION : ALL

SEMESTER : 6

	Subject # 9			Subject # 10			Subject # 11			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA						RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.													
)	21IT6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.76	7.02									
)	21IT6003	A	8.0	21IT6701	A	8.0	21HE6071	B	6.0	21HE6072	A	8.0	RE-APPEAR	6	6.78	6.61						
										RE-APPEAR	3											
										RE-APPEAR	3											
										ABSENT	2		-									
)	21IT6701	A+	9.0	21HE6071	C	5.0	21HE6072	A+	9.0	PASS	-	7.72	7.51									
)	21IT6701	A	8.0	21HE6071	B	6.0	21HE6072	A+	9.0	PASS	-	6.95	6.69									
										PASS	-		-									
)	21IT6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A+	9.0	RE-APPEAR	1	6.98	6.77									
										ABSENT	1											
										ABSENT	1		-									
)	21IT6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.58	7.28									
)	21IT6701	A	8.0	21HE6071	C	5.0	21HE6072	A	8.0	RE-APPEAR	1	6.79	6.88									
										RE-APPEAR	1		-									
)	21IT6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A+	9.0	PASS	-	7.04	6.98									

CONTROLLER OF EXAMINATIONS

06/02/2024

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HICET OCoE CBE

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : 2021

PROGRAMME : B.E. AGRICULTURE ENGINEERING / SHIFT : GENERAL / SECTION : ALL

SEMESTER : 6

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA						RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.														
1	720721111001	6	21AG6201	A+	9.0	21AG6202	A+	9.0	21AG6181	A	8.0	21AG6302	A+	9.0	21AG6251	B+	7.0	21NC6401	A+	9.0	21AG6001	A+	9.0	21AG6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A	8.0	21AG6207	A	8.0	21AG6208	B+	7.0	PASS	-	8.30	8.29
2	720721111002	6	21AG6201	B+	7.0	21AG6202	B+	7.0	21AG6181	B	6.0	21AG6302	B	6.0	21AG6251	B	6.0	21AU6401	B+	7.0	21AG6001	A	8.0	21AG6701	B+	7.0	21HE6071	B	6.0	21HE6072	A+	9.0	PASS	-	6.75	6.76						
		5	21AG5302	RA	0.0																									RE-APPEAR	1											
		2	21IT2151	RA	0.0																									RE-APPEAR	1		-									
3	720721111003	6	21AG6201	A	8.0	21AG6202	B+	7.0	21AG6181	B+	7.0	21AG6302	B+	7.0	21AG6251	A	8.0	21LS6402	A	8.0	21AG6001	A+	9.0	21AG6701	A	8.0	21HE6071	C	5.0	21HE6072	A	8.0	PASS	-	7.54	7.55						
4	720721111004	6	21AG6201	A	8.0	21AG6202	A	8.0	21AG6181	B+	7.0	21AG6302	A	8.0	21AG6251	B+	7.0	21FT6401	A+	9.0	21AG6001	A+	9.0	21AG6701	A+	9.0	21HE6071	B	6.0	21HE6072	A+	9.0	21AG6207	A	8.0	21AG6208	A	8.0	PASS	-	7.97	7.68
5	720721111005	6	21AG6201	B+	7.0	21AG6202	B+	7.0	21AG6181	B+	7.0	21AG6302	RA	0.0	21AG6251	B+	7.0	21LS6403	B	6.0	21AG6001	B+	7.0	21AG6701	A+	9.0	21HE6071	B	6.0	21HE6072	A	8.0	RE-APPEAR	1	6.95	7.17						
		5	21AG5302	RA	0.0																									RE-APPEAR	1		-									
6	720721111006	6	21AG6201	B	6.0	21AG6202	B+	7.0	21AG6181	B	6.0	21AG6302	B+	7.0	21AG6251	B+	7.0	21CH6401	B	6.0	21AG6001	A	8.0	21AG6701	B+	7.0	21HE6071	B+	7.0	21HE6072	A+	9.0	PASS	-	6.79	7.04						
7	720721111007	6	21AG6201	A	8.0	21AG6202	B+	7.0	21AG6181	A	8.0	21AG6302	O	10.0	21AG6251	A	8.0	21CH6401	B	6.0	21AG6001	A	8.0	21AG6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	7.96	7.44						
8	720721111009	6	21AG6201	B+	7.0	21AG6202	A+	9.0	21AG6181	B+	7.0	21AG6302	B+	7.0	21AG6251	A	8.0	21AU6401	B+	7.0	21AG6001	A	8.0	21AG6701	B+	7.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	7.29	7.19						
		3	21AG3202	C	5.0																									PASS	-		-									
9	720721111010	6	21AG6201	A	8.0	21AG6202	A	8.0	21AG6181	A	8.0	21AG6302	A+	9.0	21AG6251	A	8.0	21LS6403	A+	9.0	21AG6001	O	10.0	21AG6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A+	9.0	PASS	-	8.46	7.78						
10	720721111011	6	21AG6201	A	8.0	21AG6202	A	8.0	21AG6181	B+	7.0	21AG6302	B+	7.0	21AG6251	A	8.0	21LS6404	A	8.0	21AG6001	A+	9.0	21AG6701	A	8.0	21HE6071	B	6.0	21HE6072	A+	9.0	PASS	-	7.68	7.56						
		5	21AG5202	B+	7.0																									PASS	-		-									
11	720721111012	6	21AG6201	A	8.0	21AG6202	A	8.0	21AG6181	A	8.0	21AG6302	A+	9.0	21AG6251	A	8.0	21LS6402	A+	9.0	21AG6001	A+	9.0	21AG6701	A	8.0	21HE6071	B+	7.0	21HE6072	O	10.0	21AG6207	A	8.0	21AG6208	B+	7.0	PASS	-	8.20	7.94
12	720721111013	6	21AG6201	A+	9.0	21AG6202	O	10.0	21AG6181	A+	9.0	21AG6302	O	10.0	21AG6251	A+	9.0	21NC6401	A+	9.0	21AG6001	A+	9.0	21AG6701	O	10.0	21HE6071	B+	7.0	21HE6072	A	8.0	21AG6209	A+	9.0	21AG6210	A+	9.0	PASS	-	9.17	8.52
13	720721111014	6	21AG6201	C	5.0	21AG6202	RA	0.0	21AG6181	B	6.0	21AG6302	RA	0.0	21AG6251	B	6.0	21LS6402	C	5.0	21AG6001	RA	0.0	21AG6701	B	6.0	21HE6071	B+	7.0	21HE6072	A	8.0	RE-APPEAR	3	5.50	6.10						
		5	21AG5201	RA	0.0	21AG5202	RA	0.0	21AG5203	RA	0.0	21AG5302	AB	AB	21AG5252	RA	0.0	21AG5001	RA	0.0										RE-APPEAR	6											
		4	21AG4201	C	5.0	21AG4203	RA	0.0	21AG4251	C	5.0	21AG4252	C	5.0	21AG4001	AB	AB													RE-APPEAR	2											
		3	21MA3102	RA	0.0																									RE-APPEAR	1											
		2	21PH2151	RA	0.0	21IT2151	RA	0.0																						RE-APPEAR	2											
		1	21PH1151	RA	0.0																									RE-APPEAR	1		-									
14	720721111015	6	21AG6201	B+	7.0	21AG6202	A	8.0	21AG6181	A	8.0	21AG6302	B	6.0	21AG6251	A	8.0	21MT6401	A	8.0	21AG6001	A	8.0	21AG6701	A+	9.0	21HE6071	A	8.0	21HE6072	A	8.0	PASS	-	7.15	7.40						
		5	21AG5202	C	5.0	21AG5302	B	6.0																						PASS	-											
		4	21AG4201	B+	7.0																									PASS	-		-									
15	720721111016	6	21AG6201	A	8.0	21AG6202	A	8.0	21AG6181	A	8.0	21AG6302	A+	9.0	21AG6251	A	8.0	21FT6401	A+	9.0	21AG6001	A	8.0	21AG6701	A+	9.0	21HE6071	C	5.0	21HE6072	A	8.0	21AG6203	A	8.0	21AG6204	A	8.0	PASS	-	8.13	7.98
16	720721111017	6	21AG6201	B+	7.0	21AG6202	B+	7.0	21AG6181	B+	7.0	21AG6302	B+	7.0	21AG6251	B+	7.0	21AU6401	B+	7.0	21AG6001	A	8.0	21AG6701	B	6.0	21HE6071	B+	7.0	21HE6072	A+	9.0	PASS	-	6.90	6.81						
		4	21AG4251	B+	7.0	21AG4252	RA	0.0																						RE-APPEAR	1											
		3	21AG3202	RA	0.0																									RE-APPEAR	1											
		2	21IT2151	C	5.0																									PASS	-		-									
17	720721111018	6	21AG6201	A	8.0	21AG6202	A	8.0	21AG6181	A	8.0	21AG6302	A+	9.0	21AG6251	A	8.0	21NC6401	A	8.0	21AG6001	A+	9.0	21AG6701	B+	7.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21AG6207	A	8.0	21AG6208	A	8.0	PASS	-	8.13	8.19
18	720721111019	6	21AG6201	B	6.0	21AG6202	B+	7.0	21AG6181	B+	7.0	21AG6302	B	6.0	21AG6251	B+	7.0	21AU6401	B+	7.0	21AG6001	A	8.0	21AG6701	B	6.0	21HE6071	C	5.0	21HE6072	B	6.0	PASS	-	6.48	6.65						
		5	21AG5302	RA	0.0	21AG5252	B+	7.0																						RE-APPEAR	1											
		3	21MA3102	C	5.0																									PASS	-		-									
19	720721111020	6	21AG6201	B	6.0	21AG6202	B+	7.0	21AG6181	B+	7.0	21AG6302	A	8.0	21AG6251	B+	7.0	21LS6402	B	6.0	21AG6001	A	8.0	21AG6701	A	8.0	21HE6071	A	8.0	21HE6072	B+	7.0	PASS	-	6.81	7.01						
		5	21AG5202	C	5.0																									PASS	-											
		3	21AG3001	A	8.0																									PASS	-		-									
20	720721111021	6	21AG6201	A	8.0	21AG6202	A	8.0	21AG6181	A	8.0	21AG6302	A+	9.0	21AG6251	A	8.0	21LS6405	A	8.0	21AG6001	A+	9.0	21AG6701	A	8.0	21HE6071	A+	9.0	21HE6072	B+	7.0	21AG6203	A	8.0	21AG6204	A	8.0	PASS	-	8.17	7.99
21	720721111022	6	21AG6201	A	8.0	21AG6202	A	8.0	21AG6181	A	8.0	21AG6302	O	10.0	21AG6251	A	8.0	21LS6402	A+	9.0	21AG6001	A+	9.0	21AG6701	A	8.0	21HE6071	A+	9.0	21HE6072	O	10.0	21AG6207	A	8.0	21AG6208	A	8.0	PASS	-	8.47	8.24
22	720721111023	6	21AG6201	B+	7.0	21AG6202	B+	7.0	21AG6181	C	5.0	21AG6302	AB	AB	21AG6251	B+	7.0	21LS6404	C	5.0	21AG6001	B	6.0	21AG6701	B	6.0	21HE6071	C	5.0	21HE6072	A+	9.0	RE-APPEAR	1	6.07	6.47						
		5	21AG5202	C	5.0	21AG5302	AB	AB																						RE-APPEAR	1											
		4	21AG4201	C	5.0																									PASS	-											
		3	21MA3102	AB	AB	21AG3001	A	8.0																						RE-APPEAR	1		-									
23	720721111024	6	21AG6201	A	8.0	21AG6202	A	8.0	21AG6181	A	8.0	21AG6302	A+	9.0	21AG6251	A	8.0	21LS6402	A+	9.0	21AG6001	A+	9.0	21AG6701	A+	9.0	21HE6071	C	5.0	21HE6072	A	8.0	21AG6203	A	8.0	21AG6204	A+	9.0	PASS	-	8.30	8.01
24	720721111025	6	21AG6201	A	8.0	21AG6202	A	8.0	21AG6181	A	8.0	21AG6302	A+	9.0	21AG6251	O	10.0	21MT6401	O	10.0	21AG6001	O	10.0	21AG6701	A+	9.0	21HE6071	B+	7.0	21HE6072	B+	7.0	21AG6203	A	8.0	21AG6204	A	8.0	PASS	-	8.60	8.40
25	720721111026	6	21AG6201	RA	0.0	21AG6202	B	6.0	21AG6181	C	5.0	21AG6302	C	5.0	21AG6251	B+	7.0	21FT6401	B	6.0	21AG6001	RA	0.0	21AG6701	B	6.0	21HE6071	B+	7.0	21HE6072	A	8.0	RE-APPEAR	2	5.77	6.00						
		5	21AG5201	RA	0.0	21AG5202	C	5.0	21AG5203	C	5.0	21AG5302	RA	0.0	21AG5251	B+	7.0	21AG5252	B	6.0										RE-APPEAR	2											
		4	21AG4201	C	5.0	21AG4203	B	6.0	21AG4251	C	5.0	21AG4252	B	6.0																PASS	-											
		3	21MA3102	AB	AB	21AG3251	AB	AB																						ABSENT	2											
		2	21IT2151	RA	0.0																									RE-APPEAR	1											
		1	21MA1102	RA	0.0																									RE-APPEAR	1		-									
26	720721111027	6	21AG6201	B	6.0	21AG6202	A	8.0	21AG6181	B+	7.0	21AG6302	A	8.0	21AG6251	A	8.0	21LS6401	A	8.0	21AG6001	A	8.0	21AG6701	A+	9.0	21HE6071	B+	7.0	21HE6072	B+	7.0	PASS	-	7.58	6.88						
		5	21AG5202	RA	0.0																									RE-APPEAR	1											
		3	21MA3102	RA	0.0	21AG3251	RA	0.0																						RE-APPEAR	2											
		2	21MA2101	RA	0.0	21IT2151	RA	0.0																						RE-APPEAR	2		-									
27	720721111028	6	21AG6201	A	8.0	21AG6202	A	8.0	21AG6181	B+	7.0	21AG6302	B+	7.0	21AG6251	B+	7.0	21AU6401	A	8.0	21AG6001	A+	9.0	21AG6701	A	8.0	21HE6071	B+	7.0	21HE6072	B+	7.0	21AG6203	A	8.0	21AG6204	A	8.0	PASS	-	7.70	7.97
28	720721111029	6	21AG6201	A	8.0	21AG6202	A	8.0	21AG6181	A	8.0	21AG6302	A+	9.0	21AG6251	A	8.0	21LS6403	A	8.0	21AG6001	A+	9.0	21AG6701	A+	9.0	21HE6071	C	5.0	21HE6072	O	10.0	PASS	-	7.89	7.71						
		5	21AG5202	B	6.0																									PASS	-		-									
29	720721111030	6	21AG6201	A+	9.0	21AG6202	A+	9.0	21AG6181	A	8.0	21AG6302	A+	9.0	21AG6251	A	8.0	21MT6401	A+	9.0	21AG6001	A+	9.0	21AG6701	A+	9.0	21HE6071	C	5.0	21HE6072	O	10.0	21AG6209	A	8.0	21AG6210	A	8.0	PASS	-	8.50	8.01
30	720721111031	6	21AG6201	O	10.0	21AG6202	O	10.0	21AG6181	A+	9.0	21AG6302	A+	9.0	21AG6251	O	10.0	21LS6401	A+	9.0	21AG6001	O	10.0	21AG6701	O	10.0	21HE6071	B	6.0	21HE6072	O	10.0	21AG6209	A	8.0	21AG6210	A+	9.0	PASS	-	9.27	8.86
31	720721111032	6	21AG6201	A+	9.0	21AG6202	A+	9.0	21AG6181	A	8.0	21AG6302	O	10.0	21AG6251	A+	9.0	21NC6401	A	8.0	21AG6001	O	10.0	21AG6701	O	10.0	21HE6071	B	6.0	21HE6072	O	10.0	21AG6209	A	8.0	21AG6210	A	8.0	PASS	-	8.73	8.59
32	720721111033	6	21AG6201	A	8.0	21AG6202	A	8.0	21AG6181	A	8.0	21AG6302	A	8.0	21AG6251	A	8.0	21LS6402	O	10.0	21AG6001	A+	9.0	21AG6701	B+	7.0	21HE6071	A	8.0	21HE6072	O	10.0	21AG6203	A	8.0	21AG6204	A+	9.0	PASS	-	8.40	8.12
33	720721111034	6	21AG6201	RA	0.0	21AG6202	RA	0.0	21AG6181	RA	0.0	21AG6302	RA	0.0	21AG6251	RA	0.0	21LS6402	RA	0.0	21AG6001	RA	0.0	21AG6701	RA	0.0	21HE6071	B	6.0	21HE6072	A	8.0	RE-APPEAR	8	7.00	7.22						
		5	21AG5201	RA	0.0																									RE-APPEAR	1		-									
34	720721111035	6	21AG6201	A+	9.0	21AG6202	O	10.0	21AG6181	A	8.0	21AG6302	O	10.0	21AG6251	O	10.0	21LS6401	A	8.0	21AG6001	O	10.0	21AG6701	B+	7.0	21HE6071	A+	9.0	21HE6072	O	10.0	21AG6205	A+	9.0	21AG6206	A+	9.0	PASS	-	9.17	8.84
35	720721111036	6	21AG6201	B+	7.0	21AG6202	A	8.0	21AG6181	A	8.0	21AG6302	A+	9.0	21AG6251	A	8.0	21LS6403	A	8.0	21AG6001	A+	9.0	21AG6701	A+	9.0	21HE6071	A+	9.0	21HE6072	A+	9.0	PASS	-	8.21	7.53						
36	720721111037	6	21AG6201	C	5.0	21AG6202	B+	7.0	21AG6181	C	5.0	21AG6302	B	6.0	21AG6251	B+	7.0	21LS6401	A+	9.0	21AG6001	B	6.0	21AG6701	B	6.0	21HE6071	C	5.0	21HE6072	A+	9.0	PASS	-	6.10	6.36						
		5	21AG5202	RA	0.0	21AG5302	RA	0.0																						RE-APPEAR	2											
		4	21AG4201	C	5.0	21AG4202	B+	7.0	21AG4251	C	5.0	21AG4252	B+	7.0																PASS	-											
		3	21MA3102	C	5.0	21AG3202	B	6.0	21AG3251	C	5.0	21AG3001	A	8.0																PASS	-											
		2	21IT2151	C	5.0																									PASS	-		-									
37	720721111038	6	21AG6201	B	6.0	21AG6202	B	6.0	21AG6181	B	6.0	21AG6302	B	6.0	21AG6251	B+	7.0	21MT6401	B+	7.0	21AG6001	B+	7.0	21AG6701	B	6.0	21HE6071	A+	9.0	21HE6072	O	10.0	PASS	-	6.36	6.63						
		5	21AG5202	RA	0.0	21AG5302	RA	0.0																						RE-APPEAR	2											
		4	21AG4001	C	5.0																									PASS	-											
		3	21MA3102	C	5.0	21AG3251	B+	7.0																						PASS	-		-									
38	720721111039	6	21AG6201	RA	0.0	21AG6202	C	5.0	21AG6181	AB	AB	21AG6302	AB	AB	21AG6251	C	5.0	21AG6404	AB	AB	21AG6001	AB	AB	21AG6701	AB	AB	21HE6071	A	8.0	21HE6072	A	8.0	RE-APPEAR	6	5.67	6.16						
		5	21AG5201	AB	AB	21AG5202	AB	AB	21AG5203	AB	AB	21AG5302	AB	AB	21AG5251	AB	AB	21AG5252	AB	AB										ABSENT	6											
		4	21AG4201	AB	AB	21AG4202	AB	AB	21MA4152	AB	AB	21AG4251	AB	AB	21AG4001	AB	AB													ABSENT	5											
		3	21MA3102	AB	AB	21AG3202	AB	AB	21AG3203	AB	AB	21AG3251	AB	AB	21AG3001	AB	AB													ABSENT	5											
		2	21MA2101	AB	AB	21PH2151	AB	AB	21CY2151	AB	AB	21IT2151	AB	AB																ABSENT	4											
		1	21MA1102	AB	AB	21CY1151	AB	AB																						ABSENT	2		-									
39	720721111040	6	21AG6201	C	5.0	21AG6202	C	5.0	21AG6181	C	5.0	21AG6302	B+	7.0	21AG6251	B+	7.0	21LS6404	B+	7.0	21AG6001	C	5.0	21AG6701	B	6.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	6.02	6.12						
		5	21AG5201	B+	7.0	21AG5202	RA	0.0	21AG5302	RA	0.0	21AG5252	B	6.0																RE-APPEAR	2											
		4	21AG4201	C	5.0	21AG4202	B+	7.0	21AG4251	C	5.0																			PASS	-											
		3	21MA3102	C	5.0	21AG3251	RA	0.0	21AG3001	A	8.0																			RE-APPEAR	1											



HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore-641032
RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024
PROGRAMME : B.E. AGRICULTURE ENGINEERING / SHIFT : GENERAL / SECTION : ALL

BATCH : 2021 **SEMESTER : 6**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA	RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.								
		2	21MA2101	RA	0.0	21PH2151	RA	0.0	21IT2151	RA	0.0																		RE-APPEAR	3						
		1	21PH1151	RA	0.0	21CY1151	RA	0.0																					RE-APPEAR	2		-				
40	720721111041	6	21AG6201	A	8.0	21AG6202	A	8.0	21AG6181	A	8.0	21AG6302	A+	9.0	21AG6251	A	8.0	21LS6402	O	10.0	21AG6001	A+	9.0	21AG6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	8.58	7.92				
41	720721111042	6	21AG6201	RA	0.0	21AG6202	AB	AB	21AG6181	AB	AB	21AG6302	AB	AB	21AG6251	AB	AB	21LS6403	AB	AB	21AG6001	AB	AB	21AG6701	A+	9.0	21HE6071	B	6.0	21HE6072	A	8.0	RE-APPEAR	7	7.44	6.62				
		5	21AG5202	AB	AB	21AG5302	AB	AB	21AG5252	AB	AB	21AG5001	RA	0.0															RE-APPEAR	4						
		4	21AG4201	AB	AB	21AG4202	AB	AB	21AG4203	AB	AB	21MA4152	AB	AB	21AG4251	AB	AB	21AG4252	AB	AB	21AG4001	RA	0.0							RE-APPEAR	7						
		3	21MA3102	AB	AB	21AG3251	AB	AB	21AG3001	B+	7.0	21AG3002	AB	AB																RE-APPEAR	3						
		2	21AG2104	AB	AB	21PH2151	AB	AB	21CY2151	AB	AB	21IT2151	AB	AB																ABSENT	4						
		1	21MA1102	AB	AB	21PH1151	AB	AB	21CY1151	AB	AB																		ABSENT	3		-				
42	720721111043	6	21AG6201	A	8.0	21AG6202	A	8.0	21AG6181	B+	7.0	21AG6302	B+	7.0	21AG6251	B+	7.0	21MT6401	A	8.0	21AG6001	A	8.0	21AG6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21AG6203	A	8.0	21AG6204	A	8.0	PASS	-	7.80	7.65
43	720721111044	6	21AG6201	A	8.0	21AG6202	A	8.0	21AG6181	B+	7.0	21AG6302	A	8.0	21AG6251	B+	7.0	21MT6401	A	8.0	21AG6001	A+	9.0	21AG6701	A+	9.0	21HE6071	O	10.0	21HE6072	O	10.0	21AG6203	B+	7.0	21AG6204	A	8.0	PASS	-	7.93	7.70
44	720721111045	6	21AG6201	B+	7.0	21AG6202	A	8.0	21AG6181	A	8.0	21AG6302	B+	7.0	21AG6251	B+	7.0	21EE6401	B+	7.0	21AG6001	A	8.0	21AG6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	7.58	7.57				
45	720721111047	6	21AG6201	B+	7.0	21AG6202	B+	7.0	21AG6181	B+	7.0	21AG6302	B	6.0	21AG6251	B+	7.0	21FT6401	A	8.0	21AG6001	B+	7.0	21AG6701	A	8.0	21HE6071	C	5.0	21HE6072	O	10.0	PASS	-	7.08	7.09				
		3	21MA3102	RA	0.0																									RE-APPEAR	1		-				
46	720721111048	6	21AG6201	O	10.0	21AG6202	O	10.0	21AG6181	O	10.0	21AG6302	O	10.0	21AG6251	A+	9.0	21LS6403	O	10.0	21AG6001	O	10.0	21AG6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21AG6209	A+	9.0	21AG6210	A+	9.0	PASS	-	9.70	9.24
47	720721111049	6	21AG6201	A+	9.0	21AG6202	A	8.0	21AG6181	A	8.0	21AG6302	A	8.0	21AG6251	A	8.0	21NC6401	A+	9.0	21AG6001	O	10.0	21AG6701	O	10.0	21HE6071	C	5.0	21HE6072	A+	9.0	PASS	-	8.42	7.95				
48	720721111050	6	21AG6201	B	6.0	21AG6202	B	6.0	21AG6181	C	5.0	21AG6302	B	6.0	21AG6251	C	5.0	21LS6401	B+	7.0	21AG6001	B+	7.0	21AG6701	AB	AB	21HE6071	A	8.0	21HE6072	A+	9.0	RE-APPEAR	1	6.13	6.07				
		5	21AG5201	B+	7.0	21AG5302	RA	0.0																					RE-APPEAR	1						
		4	21AG4202	B	6.0	21MA4152	RA	0.0																					RE-APPEAR	1						
		3	21MA3102	RA	0.0	21AG3251	RA	0.0																					RE-APPEAR	2						
		2	21IT2151	RA	0.0																								RE-APPEAR	1						
		1	21PH1151	RA	0.0	21CY1151	C	5.0	21CS1151	RA	0.0																		RE-APPEAR	2		-				
49	720721111051	6	21AG6201	B+	7.0	21AG6202	B+	7.0	21AG6181	B+	7.0	21AG6302	B+	7.0	21AG6251	A	8.0	21FT6401	A	8.0	21AG6001	A	8.0	21AG6701	B	6.0	21HE6071	B	6.0	21HE6072	O	10.0	PASS	-	7.38	7.00				
50	720721111052	6	21AG6201	A	8.0	21AG6202	A+	9.0	21AG6181	A	8.0	21AG6302	B+	7.0	21AG6251	A	8.0	21NC6401	A+	9.0	21AG6001	A	8.0	21AG6701	O	10.0	21HE6071	A	8.0	21HE6072	A	8.0	PASS	-	8.25	7.42				
51	720721111053	6	21AG6201	B	6.0	21AG6202	B	6.0	21AG6181	B+	7.0	21AG6302	AB	AB	21AG6251	C	5.0	21MT6401	AB	AB	21AG6001	AB	AB	21AG6701	B	6.0	21HE6071	B	6.0	21HE6072	A+	9.0	RE-APPEAR	3	6.15	6.15				
		5	21AG5201	AB	AB	21AG5202	AB	AB	21AG5203	RA	0.0	21AG5302	AB	AB	21AG5251	AB	AB	21AG5252	AB	AB	21AG5001	AB	AB							RE-APPEAR	7						
		4	21AG4201	AB	AB	21AG4202	AB	AB	21AG4203	AB	AB	21MA4152	RA	0.0	21AG4251	AB	AB	21AG4252	RA	0.0	21AG4001	RA	0.0							RE-APPEAR	7						
		3	21AG3201	AB	AB	21AG3202	AB	AB	21AG3203	B	6.0	21AG3251	RA	0.0	21AG3001	B+	7.0	21AG3002	RA	0.0										RE-APPEAR	4						
		2	21MA2101	AB	AB	21PH2151	AB	AB	21CY2151	B+	7.0																			RE-APPEAR	2						
		1	21MA1102	AB	AB	21ME1101	AB	AB	21PH1151	AB	AB	21CY1151	C	5.0	21CS1151	B	6.0													RE-APPEAR	3		-				
52	720721111801	6	21AG6201	B	6.0	21AG6202	A	8.0	21AG6181	B+	7.0	21AG6302	C	5.0	21AG6251	A	8.0	21MT6401	C	5.0	21AG6001	B+	7.0	21AG6701	B+	7.0	21HE6071	A+	9.0	21HE6072	A	8.0	PASS	-	6.73	6.70				
		5	21AG5302	RA	0.0	21AG5252	B+	7.0																						RE-APPEAR	1						
		4	21AG4202	B	6.0																									PASS	-		-				
		3	21MA3102	RA	0.0																									RE-APPEAR	1		-				
53	720721111802	6	21AG6201	B+	7.0	21AG6202	B+	7.0	21AG6181	B+	7.0	21AG6302	A	8.0	21AG6251	B+	7.0	21MT6401	A	8.0	21AG6001	A+	9.0	21AG6701	A+	9.0	21HE6071	A	8.0	21HE6072	A+	9.0	PASS	-	7.39	7.03				
		5	21AG5202	B	6.0																									PASS	-		-				
54	720721111803	6	21AG6201	A	8.0	21AG6202	B	6.0	21AG6181	B+	7.0	21AG6302	B+	7.0	21AG6251	A	8.0	21MT6401	A+	9.0	21AG6001	A	8.0	21AG6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	7.44	7.46				
		5	21AG5202	RA	0.0																									RE-APPEAR	1						
		4	21AG4201	B	6.0	21AG4203	RA	0.0																						RE-APPEAR	1						
		3	21MA3102	RA	0.0																									RE-APPEAR	1		-				
55	720721111804	6	21AG6201	C	5.0	21AG6202	RA	0.0	21AG6181	C	5.0	21AG6302	RA	0.0	21AG6251	C	5.0	21EE6401	RA	0.0	21AG6001	AB	AB	21AG6701	AB	AB	21HE6071	A+	9.0	21HE6072	B+	7.0	RE-APPEAR	5	5.68	5.98				
		5	21AG5201	AB	AB	21AG5202	AB	AB	21AG5203	AB	AB	21AG5302	AB	AB	21AG5251	RA	0.0	21AG5252	AB	AB	21AG5001	RA	0.0	21AG5002	A	8.0				RE-APPEAR	7						
		4	21AG4201	C	5.0	21AG4202	AB	AB	21AG4203	AB	AB	21AG4251	AB	AB	21AG4001	RA	0.0													RE-APPEAR	4						
		3	21MA3102	RA	0.0	21AG3202	AB	AB	21AG3203	C	5.0	21AG3251	AB	AB	21AG3001	B+	7.0	21AG3002	AB	AB										RE-APPEAR	4		-				
56	720721111805	6	21AG6201	B+	7.0	21AG6202	B+	7.0	21AG6181	A	8.0	21AG6302	B	6.0	21AG6251	A+	9.0	21MT6401	B+	7.0	21AG6001	B+	7.0	21AG6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A	8.0	PASS	-	7.38	6.85				
57	720721111806	6	21AG6201	A	8.0	21AG6202	A	8.0	21AG6181	A	8.0	21AG6302	A	8.0	21AG6251	A	8.0	21MT6401	A	8.0	21AG6001	A	8.0	21AG6701	B+	7.0	21HE6071	C	5.0	21HE6072	A+	9.0	PASS	-	7.61	7.31				
		5	21AG5202	B	6.0																									PASS	-		-				

DATE : 06.08.2024

06/08/2024

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HICET OCoE CBE.32

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGG & TECH. CBE

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : 2021 — PROGRAMME : B.E. BIO MEDICAL ENGINEERING / SHIFT : GENERAL / SECTION : ALL — **SEMESTER : 6**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA						RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.														
1	720721112001	6	21BM6201	RA	0.0	21BM6202	C	5.0	21BM6301	B	6.0	21BM6203	B	6.0	21BM6251	B+	7.0	21CS6401	RA	0.0	21BM6001	A+	9.0	21BM6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	RE-APPEAR	2	6.52	6.24						
		5	21BM5204	B+	7.0	21BM5301	RA	0.0	21BM5251	C	5.0																		RE-APPEAR	1											
		4	21BM4201	RA	0.0	21BM4251	A	8.0																					RE-APPEAR	1											
		3	21MA3102	RA	0.0	21BM3201	B	6.0	21BM3251	RA	0.0																		RE-APPEAR	2											
		2	21MA2102	RA	0.0	21CS2152	C	5.0																					RE-APPEAR	1											
		1	21CS1151	RA	0.0																								RE-APPEAR	1		-									
2	720721112002	6	21BM6201	B	6.0	21BM6202	A	8.0	21BM6301	B	6.0	21BM6203	B+	7.0	21BM6251	B+	7.0	21EC6401	B+	7.0	21BM6001	A+	9.0	21BM6701	A+	9.0	21HE6071	A	8.0	21HE6072	B+	7.0	PASS	-	7.08	6.78						
3	720721112003	6	21BM6201	A	8.0	21BM6202	A	8.0	21BM6301	A+	9.0	21BM6203	A	8.0	21BM6251	A	8.0	21LS6405	A+	9.0	21BM6001	A+	9.0	21BM6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21BM6204	A+	9.0	21BM6205	O	10.0	PASS	-	8.72	8.21
4	720721112004	6	21BM6201	B+	7.0	21BM6202	A	8.0	21BM6301	A	8.0	21BM6203	A	8.0	21BM6251	B+	7.0	21LS6402	O	10.0	21BM6001	A+	9.0	21BM6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21AI6601	B+	7.0	21AI6602	B+	7.0	PASS	-	7.97	7.83
5	720721112005	6	21BM6201	B+	7.0	21BM6202	C	5.0	21BM6301	B	6.0	21BM6203	B	6.0	21BM6251	B+	7.0	21CS6401	B+	7.0	21BM6001	A+	9.0	21BM6701	A+	9.0	21HE6071	A	8.0	21HE6072	A	8.0	PASS	-	6.79	7.08						
6	720721112006	6	21BM6201	A+	9.0	21BM6202	A+	9.0	21BM6301	A+	9.0	21BM6203	A+	9.0	21BM6251	A	8.0	21CS6401	A+	9.0	21BM6001	O	10.0	21BM6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	21BM6204	A+	9.0	21BM6205	A+	9.0	PASS	-	8.90	8.53
7	720721112007	6	21BM6201	B+	7.0	21BM6202	B+	7.0	21BM6301	A	8.0	21BM6203	B+	7.0	21BM6251	B+	7.0	21LS6402	A	8.0	21BM6001	A	8.0	21BM6701	A+	9.0	21HE6071	C	5.0	21HE6072	O	10.0	PASS	-	6.98	6.99						
		4	21BM4001	C	5.0	21BM4002	RA	0.0	21HE4072	COMPLETED																			RE-APPEAR	1											
		3	21MA3102	C	5.0																								PASS	-		-									
8	720721112008	6	21BM6201	RA	0.0	21BM6202	C	5.0	21BM6301	B	6.0	21BM6203	C	5.0	21BM6251	C	5.0	21LS6403	B	6.0	21BM6001	A	8.0	21BM6701	A+	9.0	21HE6071	B	6.0	21HE6072	A	8.0	RE-APPEAR	1	5.69	6.06						
		5	21BM5203	RA	0.0																								RE-APPEAR	1											
		4	21BM4202	RA	0.0	21BM4203	C	5.0																					RE-APPEAR	1											
		3	21BM3201	C	5.0																								PASS	-											
		2	21PH2151	RA	0.0																								RE-APPEAR	1		-									
9	720721112009	6	21BM6201	A	8.0	21BM6202	A	8.0	21BM6301	A	8.0	21BM6203	A	8.0	21BM6251	A	8.0	21NC6401	O	10.0	21BM6001	A+	9.0	21BM6701	O	10.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21EE6601	B+	7.0	21EE6602	A	8.0	PASS	-	8.28	8.09
10	720721112010	6	21BM6201	A	8.0	21BM6202	A+	9.0	21BM6301	A	8.0	21BM6203	A	8.0	21BM6251	A	8.0	21CH6401	A+	9.0	21BM6001	A+	9.0	21BM6701	A+	9.0	21HE6071	O	10.0	21HE6072	A+	9.0	21BM6204	A+	9.0	21BM6205	A+	9.0	PASS	-	8.58	8.12
11	720721112011	6	21BM6201	O	10.0	21BM6202	O	10.0	21BM6301	O	10.0	21BM6203	A+	9.0	21BM6251	A+	9.0	21LS6404	A+	9.0	21BM6001	O	10.0	21BM6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21BM6204	O	10.0	21BM6205	A+	9.0	PASS	-	9.55	9.19
12	720721112012	6	21BM6201	O	10.0	21BM6202	A	8.0	21BM6301	A	8.0	21BM6203	A	8.0	21BM6251	A	8.0	21CH6401	A	8.0	21BM6001	A+	9.0	21BM6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21BM6204	A+	9.0	21BM6205	A	8.0	PASS	-	8.62	8.13
13	720721112013	6	21BM6201	RA	0.0	21BM6202	B	6.0	21BM6301	A	8.0	21BM6203	C	5.0	21BM6251	B+	7.0	21EC6401	A	8.0	21BM6001	A+	9.0	21BM6701	O	10.0	21HE6071	O	10.0	21HE6072	A+	9.0	RE-APPEAR	1	7.40	7.32						
14	720721112014	6	21BM6201	A+	9.0	21BM6202	A	8.0	21BM6301	A	8.0	21BM6203	B+	7.0	21BM6251	A+	9.0	21EI6401	A+	9.0	21BM6001	A+	9.0	21BM6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21BM6204	A+	9.0	21BM6205	A	8.0	PASS	-	8.53	8.37
15	720721112015	6	21BM6201	A	8.0	21BM6202	O	10.0	21BM6301	A+	9.0	21BM6203	A+	9.0	21BM6251	A+	9.0	21LS6404	A	8.0	21BM6001	A+	9.0	21BM6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21BM6204	A+	9.0	21BM6205	A+	9.0	PASS	-	8.93	8.53
16	720721112016	6	21BM6201	O	10.0	21BM6202	A+	9.0	21BM6301	A+	9.0	21BM6203	A+	9.0	21BM6251	O	10.0	21LS6401	O	10.0	21BM6001	O	10.0	21BM6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	21BM6204	A+	9.0	21BM6205	A+	9.0	PASS	-	9.40	8.65
17	720721112017	6	21BM6201	RA	0.0	21BM6202	B	6.0	21BM6301	B	6.0	21BM6203	C	5.0	21BM6251	B+	7.0	21EI6401	B+	7.0	21BM6001	A	8.0	21BM6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	RE-APPEAR	1	6.73	7.02						
18	720721112018	6	21BM6201	B+	7.0	21BM6202	B+	7.0	21BM6301	A	8.0	21BM6203	A	8.0	21BM6251	A	8.0	21EE6401	B+	7.0	21BM6001	A+	9.0	21BM6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21CS6601	A+	9.0	21CS6602	A+	9.0	PASS	-	7.95	7.82
19	720721112019	6	21BM6201	A	8.0	21BM6202	A+	9.0	21BM6301	A+	9.0	21BM6203	A+	9.0	21BM6251	A+	9.0	21LS6405	A+	9.0	21BM6001	A+	9.0	21BM6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21BM6204	A+	9.0	21BM6205	A+	9.0	PASS	-	8.93	8.34
20	720721112020	6	21BM6201	B+	7.0	21BM6202	A	8.0	21BM6301	A	8.0	21BM6203	A	8.0	21BM6251	A	8.0	21IT6402	A	8.0	21BM6001	A+	9.0	21BM6701	O	10.0	21HE6071	C	5.0	21HE6072	A+	9.0	21BM6204	A+	9.0	21BM6205	A	8.0	PASS	-	8.02	7.91
21	720721112021	6	21BM6201	B+	7.0	21BM6202	B+	7.0	21BM6301	B	6.0	21BM6203	B+	7.0	21BM6251	B	6.0	21LS6402	A	8.0	21BM6001	A	8.0	21BM6701	A+	9.0	21HE6071	A	8.0	21HE6072	A	8.0	PASS	-	6.69	6.71						
		3	21MA3102	C	5.0	21BM3201	B	6.0																					PASS	-		-									
22	720721112022	6	21BM6201	C	5.0	21BM6202	B	6.0	21BM6301	B	6.0	21BM6203	B	6.0	21BM6251	C	5.0	21LS6405	B+	7.0	21BM6001	A+	9.0	21BM6701	A	8.0	21HE6071	A	8.0	21HE6072	B+	7.0	PASS	-	6.11	6.51						
		5	21BM5203	B+	7.0	21BM5251	B	6.0																					PASS	-											
		3	21MA3102	C	5.0	21BM3201	B	6.0	21BM3251	RA	0.0																		RE-APPEAR	1		-									
23	720721112023	6	21BM6201	C	5.0	21BM6202	B	6.0	21BM6301	B	6.0	21BM6203	B	6.0	21BM6251	C	5.0	21LS6403	B+	7.0	21BM6001	A+	9.0	21BM6701	A+	9.0	21HE6071	A	8.0	21HE6072	A	8.0	PASS	-	6.10	6.45						
		5	21BM5201	RA	0.0	21BM5203	RA	0.0	21BM5251	B	6.0																		RE-APPEAR	2											
		4	21BM4201	AB	AB	21BM4202	RA	0.0																					RE-APPEAR	2											
		3	21BM3201	C	5.0																								PASS	-		-									
24	720721112024	6	21BM6201	B+	7.0	21BM6202	B	6.0	21BM6301	C	5.0	21BM6203	RA	0.0	21BM6251	C	5.0	21EE6401	B	6.0	21BM6001	A	8.0	21BM6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A	8.0	RE-APPEAR	1	5.90	6.33						
		5	21BM5201	RA	0.0	21BM5203	RA	0.0	21BM5301	C	5.0	21BM5251	C	5.0															RE-APPEAR	2											
		4	21BM4202	RA	0.0	21MA4152	AB	AB	21BM4251	AB	AB																		RE-APPEAR	3											
		3	21MA3102	RA	0.0	21BM3201	C	5.0	21BM3203	B	6.0																		RE-APPEAR	1		-									
25	720721112025	6	21BM6201	B	6.0	21BM6202	B	6.0	21BM6301	B+	7.0	21BM6203	B+	7.0	21BM6251	B	6.0	21LS6405	A	8.0	21BM6001	A+	9.0	21BM6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A	8.0	PASS	-	6.70	6.84						
		4	21BM4202	RA	0.0																								RE-APPEAR	1											
		3	21MA3102	C	5.0	21BM3201	B+	7.0																					PASS	-		-									
26	720721112026	6	21BM6201	RA	0.0	21BM6202	B+	7.0	21BM6301	B+	7.0	21BM6203	RA	0.0	21BM6251	C	5.0	21LS6405	B+	7.0	21BM6001	A+	9.0	21BM6701	A+	9.0	21HE6071	A	8.0	21HE6072	A	8.0	RE-APPEAR	2	7.00	6.44						
		5	21BM5203	RA	0.0																								RE-APPEAR	1											
		3	21MA3102	RA	0.0	21BM3201	RA	0.0	21BM3203	B+	7.0																		RE-APPEAR	2											
		2	21PH2151	RA	0.0																								RE-APPEAR	1											
		1	21MA1103	B+	7.0																								PASS	-		-									
27	720721112027	6	21BM6201	A	8.0	21BM6202	A	8.0	21BM6301	B+	7.0	21BM6203	A	8.0	21BM6251	A	8.0	21EE6401	B+	7.0	21BM6001	A+	9.0	21BM6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A	8.0	PASS	-	7.81	7.27						
28	720721112028	6	21BM6201	B+	7.0	21BM6202	A	8.0	21BM6301	A	8.0	21BM6203	A	8.0	21BM6251	A	8.0	21LS6404	A	8.0	21BM6001	A+	9.0	21BM6701	A+	9.0	21HE6071	B	6.0	21HE6072	A+	9.0	21BM6204	A	8.0	21BM6205	A	8.0	PASS	-	7.92	7.75
29	720721112029	6	21BM6201	A+	9.0	21BM6202	A+	9.0	21BM6301	A+	9.0	21BM6203	A+	9.0	21BM6251	A+	9.0	21LS6404	O	10.0	21BM6001	A+	9.0	21BM6701	O	10.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21BM6204	A+	9.0	21BM6205	A+	9.0	PASS	-	9.13	9.05
30	720721112030	6	21BM6201	RA	0.0	21BM6202	B+	7.0	21BM6301	B+	7.0	21BM6203	B+	7.0	21BM6251	B	6.0	21LS6402	B+	7.0	21BM6001	A+	9.0	21BM6701	A+	9.0	21HE6071	B	6.0	21HE6072	O	10.0	RE-APPEAR	1	7.18	7.33						
31	720721112031	6	21BM6201	RA	0.0	21BM6202	A	8.0	21BM6301	A	8.0	21BM6203	A	8.0	21BM6251	A+	9.0	21EI6401	A+	9.0	21BM6001	A	8.0	21BM6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	RE-APPEAR	1	8.56	7.40						
		2	21MA2102	A+	9.0																								PASS	-		-									
32	720721112032	6	21BM6201	A	8.0	21BM6202	A	8.0	21BM6301	A	8.0	21BM6203	A+	9.0	21BM6251	O	10.0	21EI6401	O	10.0	21BM6001	A+	9.0	21BM6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21BM6204	A+	9.0	21BM6205	A+	9.0	PASS	-	8.95	8.44
33	720721112033	6	21BM6201	A	8.0	21BM6202	A+	9.0	21BM6301	A	8.0	21BM6203	A	8.0	21BM6251	A+	9.0	21EI6401	A+	9.0	21BM6001	A+	9.0	21BM6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21BM6204	A+	9.0	21BM6205	A+	9.0	PASS	-	8.73	8.21
34	720721112034	6	21BM6201	RA	0.0	21BM6202	B	6.0	21BM6301	B	6.0	21BM6203	B+	7.0	21BM6251	B	6.0	21EI6401	B	6.0	21BM6001	A	8.0	21BM6701	A+	9.0	21HE6071	B	6.0	21HE6072	O	10.0	RE-APPEAR	1	6.57	6.83						
		4	21BM4201	AB	AB	21BM4202	RA	0.0	21BM4203	B	6.0	21HE4072	COMPLETED																RE-APPEAR	2											
		3	21MA3102	RA	0.0																								RE-APPEAR	1											
		2	21CS2152	RA	0.0																								RE-APPEAR	1		-									
35	720721112035	6	21BM6201	C	5.0	21BM6202	A	8.0	21BM6301	A	8.0	21BM6203	B+	7.0	21BM6251	B+	7.0	21EI6401	A+	9.0	21BM6001	A+	9.0	21BM6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21BM6204	B+	7.0	21BM6205	A+	9.0	PASS	-	7.70	8.34
36	720721112036	6	21BM6201	AB	AB	21BM6202	AB	AB	21BM6301	AB	AB	21BM6203	AB	AB	21BM6251	AB	AB	21EI6401	AB	AB	21BM6001	AB	AB	21BM6701	A+	9.0	21HE6071	C	5.0	21HE6072	O	10.0	RE-APPEAR	7	8.00	7.15						
37	720721112037	6	21BM6201	A	8.0	21BM6202	A	8.0	21BM6301	A	8.0	21BM6203	A	8.0	21BM6251	A	8.0	21EI6401	A+	9.0	21BM6001	A+	9.0	21BM6701	O	10.0	21HE6071	C	5.0	21HE6072	O	10.0	21BM6204	A+	9.0	21BM6205	A+	9.0	PASS	-	8.38	8.29
38	720721112038	6	21BM6201	A	8.0	21BM6202	A	8.0	21BM6301	A+	9.0	21BM6203	A	8.0	21BM6251	A	8.0	21LS6403	O	10.0	21BM6001	A+	9.0	21BM6701	O	10.0	21HE6071	B	6.0	21HE6072	O	10.0	21BM6204	A+	9.0	21BM6205	A+	9.0	PASS	-	8.62	8.56
39	720721112039	6	21BM6201	RA	0.0	21BM6202	B+	7.0	21BM6301	B+	7.0	21BM6203	C	5.0	21BM6251	A	8.0	21EI6401	A	8.0	21BM6001	A+	9.0	21BM6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21EE6601	A	8.0	21EE6602	A	8.0	RE-APPEAR	1	7.63	7.60
40	720721112040	6	21BM6201	B+	7.0	21BM6202	A	8.0	21BM6301	A	8.0	21BM6203	RA	0.0	21BM6251	A+	9.0	21AU6401	B+	7.0	21BM6001	A+	9.0	21BM6701	O	10.0	21HE6071	O	10.0	21HE6072	A+	9.0	RE-APPEAR	1	8.14	7.65						
41	720721112041	6	21BM6201	A	8.0	21BM6202	A	8.0	21BM6301	O	10.0	21BM6203	A	8.0	21BM6251	O	10.0	21LS6403	O	10.0	21BM6001	O	10.0	21BM6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21BM6204	A+	9.0	21BM6205	O	10.0	PASS	-	9.20	8.76
42	720721112042	6	21BM6201	A	8.0	21BM6202	O	10.0	21BM6301	A+	9.0	21BM6203	O	10.0	21BM6251	A	8.0	21EI6401	O	10.0	21BM6001	O	10.0	21BM6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21BM6204	A+	9.0	21BM6205	O	10.0	PASS	-	9.30	9.08
43	720721112043	6	21BM6201	C	5.0	21BM6202	B	6.0	21BM6301	C	5.0	21BM6203	RA	0.0	21BM6251	B	6.0	21LS6402	RA	0.0	21BM6001	A+	9.0	21BM6701	A+	9.0	21HE6071	B	6.0	21HE6072	A	8.0	RE-APPEAR	2	5.77	6.22						
		4	21BM4201	C	5.0	21BM4202	RA	0.0	21BM4251	AB	AB																		RE-APPEAR	2											
		3	21MA3102	C	5.0	21BM3201	B	6.0	21BM3203	C	5.0																		PASS	-											
		2	21PH2151	RA	0.0																								RE-APPEAR	1											
		1	21MA1103	B	6.0																								PASS	-		-									
44	720721112044	6	21BM6201	A+	9.0	21BM6202	A+	9.0	21BM6301	A+	9.0	21BM6203	A+	9.0	21BM6251	A	8.0	21EI6401	O	10.0	21BM6001	A+	9.0	21BM6701	A+	9.0	21HE6071	O	10.0	21HE6072	O	10.0	21BM6204	A+	9.0	21BM6205	A+	9.0	PASS	-	9.05	8.65
45	720721112045	6	21BM6201	A	8.0	21BM6202	A+	9.0	21BM6301	A+	9.0	21BM6203	A+	9.0	21BM6251	A+	9.0	21LS6405	A	8.0	21BM6001	A+	9.0	21BM6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21AI6601	B+	7.0	21AI6602	A	8.0	PASS	-	8.57	8.42
46	720721112046	6	21BM6201	A	8.0	21BM6202	A	8.0	21BM6301	A+	9.0	21BM6203	A	8.0	21BM6251	A+	9.0	21LS6401	A+	9.0	21BM6001	A+	9.0	21BM6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21BM6204	A+	9.0	21BM6205	A+	9.0	PASS	-	8.73	8.25
47	720721112801	6	21BM6201	A	8.0	21BM6202	A	8.0	21BM6301	A	8.0	21BM6203	A+	9.0	21BM6251	A	8.0	21EC6401	A+	9.0	21BM6001	A+	9.0	21BM6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A	8.0	21BM6204	A+	9.0	21BM6205	A+	9.0	PASS	-	8.45	8.45
48	720721112802	6	21BM6201	B+	7.0	21BM6202	B	6.0	21BM6301	B	6.0	21BM6203	B+	7.0	21BM6251	B+	7.0	21EC6401	B+	7.0	21BM6001	A	8.0	21BM6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A	8.0	PASS	-	6.94	6.93						

DATE : 06.08.2024

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

CONTROLLER OF EXAMINATIONS
06/08/2024
Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : 2021 — PROGRAMME : B.TECH FOOD TECHNOLOGY / SHIFT : GENERAL / SECTION : ALL — **SEMESTER : 6**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			Subject # 10			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA						RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.															
1	720721113002	6	21FT6201	A	8.0	21FT6202	A	8.0	21FT6203	B+	7.0	21FT6181	A	8.0	21FT6302	A	8.0	21LS6405	A	8.0	21FT6001	A+	9.0	21FT6002	A+	9.0	21FT6701	A+	9.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21FT6204	A	8.0	21FT6205	A	8.0	PASS	-	8.03	8.06
2	720721113003	6	21FT6201	B	6.0	21FT6202	B	6.0	21FT6203	C	5.0	21FT6181	C	5.0	21FT6302	RA	0.0	21LS6402	C	5.0	21FT6001	A	8.0	21FT6002	A+	9.0	21FT6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	RE-APPEAR	1	6.50	6.74							
		3	21FT3201	B+	7.0																											PASS	-													
		2	21IT2151	RA	0.0																											RE-APPEAR	1													
		1	21MA1102	RA	0.0																											RE-APPEAR	1		-											
3	720721113005	6	21FT6201	B+	7.0	21FT6202	C	5.0	21FT6203	B+	7.0	21FT6181	C	5.0	21FT6302	C	5.0	21BM6401	RA	0.0	21FT6001	B+	7.0	21FT6002	A	8.0	21FT6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	RE-APPEAR	1	6.40	6.98							
		2	21IT2151	C	5.0																											PASS	-		-											
4	720721113006	6	21FT6201	A	8.0	21FT6202	A	8.0	21FT6203	O	10.0	21FT6181	A	8.0	21FT6302	A	8.0	21LS6401	A	8.0	21FT6001	O	10.0	21FT6002	O	10.0	21FT6701	A+	9.0	21HE6071	O	10.0	21HE6072	B+	7.0	21FT6204	A+	9.0	21FT6205	A	8.0	PASS	-	8.57	8.47
5	720721113007	6	21FT6201	B+	7.0	21FT6202	B+	7.0	21FT6203	B+	7.0	21FT6181	B+	7.0	21FT6302	B	6.0	21LS6402	C	5.0	21FT6001	A	8.0	21FT6002	B+	7.0	21FT6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.23	7.21							
		3	21FT3201	A+	9.0																											PASS	-		-											
6	720721113008	6	21FT6201	A	8.0	21FT6202	A	8.0	21FT6203	A	8.0	21FT6181	B+	7.0	21FT6302	B	6.0	21CH6401	A	8.0	21FT6001	A+	9.0	21FT6002	A+	9.0	21FT6701	O	10.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21FT6204	B	6.0	21FT6205	B+	7.0	PASS	-	7.63	7.70
7	720721113009	6	21FT6201	A	8.0	21FT6202	A	8.0	21FT6203	A+	9.0	21FT6181	B+	7.0	21FT6302	B+	7.0	21CH6401	B+	7.0	21FT6001	A+	9.0	21FT6002	A+	9.0	21FT6701	O	10.0	21HE6071	C	5.0	21HE6072	A	8.0	PASS	-	7.83	7.50							
8	720721113010	6	21FT6201	B	6.0	21FT6202	B	6.0	21FT6203	B+	7.0	21FT6181	B+	7.0	21FT6302	B	6.0	21LS6405	B+	7.0	21FT6001	A+	9.0	21FT6002	A+	9.0	21FT6701	O	10.0	21HE6071	O	10.0	21HE6072	B+	7.0	PASS	-	7.13	7.36							
9	720721113011	6	21FT6201	A+	9.0	21FT6202	A	8.0	21FT6203	A	8.0	21FT6181	O	10.0	21FT6302	O	10.0	21LS6403	O	10.0	21FT6001	O	10.0	21FT6002	A+	9.0	21FT6701	O	10.0	21HE6071	O	10.0	21HE6072	A	8.0	21FT6204	A+	9.0	21FT6205	A+	9.0	PASS	-	9.18	9.35
10	720721113012	6	21FT6201	B+	7.0	21FT6202	B+	7.0	21FT6203	B+	7.0	21FT6181	B+	7.0	21FT6302	A	8.0	21LS6405	A	8.0	21FT6001	A+	9.0	21FT6002	A+	9.0	21FT6701	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	7.71	8.03							
11	720721113013	6	21FT6201	A	8.0	21FT6202	A	8.0	21FT6203	A	8.0	21FT6181	A	8.0	21FT6302	A	8.0	21LS6403	A+	9.0	21FT6001	A+	9.0	21FT6002	O	10.0	21FT6701	O	10.0	21HE6071	B+	7.0	21HE6072	O	10.0	PASS	-	8.44	8.01							
12	720721113014	6	21FT6201	A	8.0	21FT6202	A	8.0	21FT6203	A	8.0	21FT6181	A	8.0	21FT6302	B+	7.0	21CS6401	A+	9.0	21FT6001	O	10.0	21FT6002	O	10.0	21FT6701	O	10.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21FT6204	A	8.0	21FT6205	B+	7.0	PASS	-	8.23	8.64
13	720721113015	6	21FT6201	A+	9.0	21FT6202	O	10.0	21FT6203	A+	9.0	21FT6181	A+	9.0	21FT6302	A	8.0	21BM6401	A	8.0	21FT6001	O	10.0	21FT6002	O	10.0	21FT6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21FT6204	A+	9.0	21FT6205	A+	9.0	PASS	-	9.07	8.79
14	720721113016	6	21FT6201	B+	7.0	21FT6202	B+	7.0	21FT6203	B+	7.0	21FT6181	B+	7.0	21FT6302	B+	7.0	21MT6401	A	8.0	21FT6001	A	8.0	21FT6002	A+	9.0	21FT6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.56	7.28							
15	720721113017	6	21FT6201	B+	7.0	21FT6202	B+	7.0	21FT6203	B+	7.0	21FT6181	C	5.0	21FT6302	C	5.0	21LS6405	A	8.0	21FT6001	A	8.0	21FT6002	A	8.0	21FT6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.00	7.18							
16	720721113018	6	21FT6201	A	8.0	21FT6202	A	8.0	21FT6203	A	8.0	21FT6181	B+	7.0	21FT6302	B+	7.0	21LS6402	B+	7.0	21FT6001	A+	9.0	21FT6002	A	8.0	21FT6701	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21FT6204	A	8.0	21FT6205	A	8.0	PASS	-	7.85	7.70
17	720721113019	6	21FT6201	A	8.0	21FT6202	B+	7.0	21FT6203	A	8.0	21FT6181	B+	7.0	21FT6302	B+	7.0	21CS6401	A	8.0	21FT6001	A+	9.0	21FT6002	O	10.0	21FT6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	PASS	-	8.06	7.69							
18	720721113020	6	21FT6201	O	10.0	21FT6202	A	8.0	21FT6203	A	8.0	21FT6181	A+	9.0	21FT6302	O	10.0	21CH6401	A+	9.0	21FT6001	O	10.0	21FT6002	O	10.0	21FT6701	O	10.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21FT6204	O	10.0	21FT6205	A+	9.0	PASS	-	9.23	9.09
19	720721113021	6	21FT6201	O	10.0	21FT6202	A	8.0	21FT6203	A+	9.0	21FT6181	A+	9.0	21FT6302	O	10.0	21LS6403	O	10.0	21FT6001	O	10.0	21FT6002	O	10.0	21FT6701	O	10.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21FT6204	O	10.0	21FT6205	A+	9.0	PASS	-	9.43	8.98
20	720721113022	6	21FT6201	A	8.0	21FT6202	A	8.0	21FT6203	A	8.0	21FT6181	A	8.0	21FT6302	A	8.0	21LS6402	O	10.0	21FT6001	O	10.0	21FT6002	O	10.0	21FT6701	O	10.0	21HE6071	A+	9.0	21HE6072	A	8.0	21CS6601	A+	9.0	21CS6602	B+	7.0	PASS	-	8.50	7.96
21	720721113023	6	21FT6201	A	8.0	21FT6202	B+	7.0	21FT6203	A	8.0	21FT6181	B+	7.0	21FT6302	A	8.0	21AG6401	A	8.0	21FT6001	O	10.0	21FT6002	A+	9.0	21FT6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21CS6601	AB	AB	21CS6602	AB	AB	RE-APPEAR	2	8.19	8.13
22	720721113024	6	21FT6201	A	8.0	21FT6202	B	6.0	21FT6203	B+	7.0	21FT6181	B	6.0	21FT6302	B	6.0	21LS6402	B+	7.0	21FT6001	A	8.0	21FT6002	A	8.0	21FT6701	A+	9.0	21HE6071	A	8.0	21HE6072	B+	7.0	PASS	-	7.00	7.25							
		2	21IT2151	AB	AB																											ABSENT	1	-												
23	720721113025	6	21FT6201	A	8.0	21FT6202	A	8.0	21FT6203	A	8.0	21FT6181	A	8.0	21FT6302	A	8.0	21NC6401	A+	9.0	21FT6001	O	10.0	21FT6002	O	10.0	21FT6701	O	10.0	21HE6071	C	5.0	21HE6072	A+	9.0	21CS6601	A	8.0	21CS6602	B+	7.0	PASS	-	8.20	7.82
24	720721113026	6	21FT6201	A	8.0	21FT6202	B+	7.0	21FT6203	A	8.0	21FT6181	A	8.0	21FT6302	A	8.0	21CH6401	A+	9.0	21FT6001	O	10.0	21FT6002	O	10.0	21FT6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21FT6204	A	8.0	21FT6205	A	8.0	PASS	-	8.40	8.42
25	720721113027	6	21FT6201	A+	9.0	21FT6202	B+	7.0	21FT6203	A	8.0	21FT6181	A	8.0	21FT6302	A	8.0	21NC6401	A+	9.0	21FT6001	A+	9.0	21FT6002	O	10.0	21FT6701	O	10.0	21HE6071	O	10.0	21HE6072	A+	9.0	21FT6204	A+	9.0	21FT6205	A+	9.0	PASS	-	8.62	8.67
26	720721113028	6	21FT6201	C	5.0	21FT6202	RA	0.0	21FT6203	C	5.0	21FT6181	C	5.0	21FT6302	AB	AB	21LS6402	AB	AB	21FT6001	A	8.0	21FT6002	B+	7.0	21FT6701	A+	9.0	21HE6071	C	5.0	21HE6072	A	8.0	RE-APPEAR	3	5.83	6.31							
		5	21FT5307	RA	0.0																											RE-APPEAR	1													
		4	21FT4203	AB	AB	21FT4251	B	6.0																								RE-APPEAR	1													
		3	21FT3201	AB	AB	21FT3202	C	5.0	21FT3251	AB	AB																					RE-APPEAR	2													
		2	21IT2151	AB	AB																											ABSENT	1													
		1	21CY1151	RA	0.0																											RE-APPEAR	1		-											
27	720721113030	6	21FT6201	B	6.0	21FT6202	B	6.0	21FT6203	B	6.0	21FT6181	B	6.0	21FT6302	B	6.0	21CH6401	B+	7.0	21FT6001	A	8.0	21FT6002	A+	9.0	21FT6701	A+	9.0	21HE6071	B+	7.0	21HE6072	B+	7.0	PASS	-	6.65	6.95							
28	720721113031	6	21FT6201	B	6.0	21FT6202	C	5.0	21FT6203	B	6.0	21FT6181	B	6.0	21FT6302	B	6.0	21LS6402	B+	7.0	21FT6001	A	8.0	21FT6002	A+	9.0	21FT6701	A+	9.0	21HE6071	A	8.0	21HE6072	A	8.0	PASS	-	6.61	6.63							
		5	21FT5205	B+	7.0																											PASS	-													
		3	21MA3102	C	5.0	21FT3201	A	8.0																								PASS	-		-											
29	720721113032	6	21FT6201	A	8.0	21FT6202	B+	7.0	21FT6203	B	6.0	21FT6181	B	6.0	21FT6302	B+	7.0	21LS6402	A	8.0	21FT6001	A+	9.0	21FT6002	A+	9.0	21FT6701	A+	9.0	21HE6071	A+	9.0	21HE6072	O	10.0	PASS	-	7.26	7.21							
		2	21IT2151	C	5.0																											PASS	-		-											
30	720721113033	6	21FT6201	A+	9.0	21FT6202	A+	9.0	21FT6203	O	10.0	21FT6181	A+	9.0	21FT6302	A	8.0	21LS6401	A+	9.0	21FT6001	O	10.0	21FT6002	O	10.0	21FT6701	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21CS6601	O	10.0	21CS6602	A+	9.0	PASS	-	9.30	8.95
31	720721113034	6	21FT6201	A+	9.0	21FT6202	A	8.0	21FT6203	O	10.0	21FT6181	A	8.0	21FT6302	A	8.0	21LS6403	A+	9.0	21FT6001	O	10.0	21FT6002	O	10.0	21FT6701	O	10.0	21HE6071	O	10.0	21HE6072	A	8.0	21FT6204	A+	9.0	21FT6205	A	8.0	PASS	-	8.83	8.50
32	720721113035	6	21FT6201	A+	9.0	21FT6202	A	8.0	21FT6203	O	10.0	21FT6181	A+	9.0	21FT6302	A+	9.0	21ME6401	A	8.0	21FT6001	O	10.0	21FT6002	O	10.0	21FT6701	O	10.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21FT6204	O	10.0	21FT6205	A+	9.0	PASS	-	9.13	9.32
33	720721113036	6	21FT6201	B	6.0	21FT6202	B	6.0	21FT6203	B	6.0	21FT6181	B	6.0	21FT6302	C	5.0	21LS6401	A	8.0	21FT6001	A+	9.0	21FT6002	O	10.0	21FT6701	O	10.0	21HE6071	C	5.0	21HE6072	O	10.0	PASS	-	6.65	6.80							
		2	21IT2151	RA	0.0																											RE-APPEAR	1													
		1	21MA1102	RA	0.0	21CY1151	C	5.0	21CS1151	AB	AB																					RE-APPEAR	2		-											
34	720721113037	6	21FT6201	A	8.0	21FT6202	A	8.0	21FT6203	A	8.0	21FT6181	A	8.0	21FT6302	B+	7.0	21AG6401	B+	7.0	21FT6001	A+	9.0	21FT6002	O	10.0	21FT6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21FT6204	B+	7.0	21FT6205	A	8.0	PASS	-	8.02	8.13
35	720721113038	6	21FT6201	A+	9.0	21FT6202	A+	9.0	21FT6203	A+	9.0	21FT6181	A	8.0	21FT6302	A	8.0	21AG6401	A+	9.0	21FT6001	O	10.0	21FT6002	O	10.0	21FT6701	O	10.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21FT6204	A+	9.0	21FT6205	A+	9.0	PASS	-	8.93	8.59
36	720721113039	6	21FT6201	A	8.0	21FT6202	A	8.0	21FT6203	A+	9.0	21FT6181	A	8.0	21FT6302	A	8.0	21LS6403	A+	9.0	21FT6001	A+	9.0	21FT6002	O	10.0	21FT6701	O	10.0	21HE6071	A+	9.0	21HE6072	B+	7.0	21FT6204	A	8.0	21FT6205	A	8.0	PASS	-	8.42	8.46
37	720721113040	6	21FT6201	A	8.0	21FT6202	A	8.0	21FT6203	A+	9.0	21FT6181	A	8.0	21FT6302	A	8.0	21CH6401	A+	9.0	21FT6001	O	10.0	21FT6002	O	10.0	21FT6701	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21CS6601	A+	9.0	21CS6602	A+	9.0	PASS	-	8.77	8.60
38	720721113041	6	21FT6201	A	8.0	21FT6202	A+	9.0	21FT6203	O	10.0	21FT6181	A+	9.0	21FT6302	A	8.0	21LS6401	A+	9.0	21FT6001	A+	9.0	21FT6002	O	10.0	21FT6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21FT6204	O	10.0	21FT6205	A+	9.0	PASS	-	9.08	8.75
39	720721113042	6	21FT6201	B+	7.0	21FT6202	A	8.0	21FT6203	A	8.0	21FT6181	A	8.0	21FT6302	B+	7.0	21AG6401	A+	9.0	21FT6001	O	10.0	21FT6002	O	10.0	21FT6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21FT6204	A+	9.0	21FT6205	A	8.0	PASS	-	8.33	8.03
40	720721113043	6	21FT6201	B+	7.0	21FT6202	B+	7.0	21FT6203	A	8.0	21FT6181	B+	7.0	21FT6302	B+	7.0	21LS6402	A+	9.0	21FT6001	A+	9.0	21FT6002	O	10.0	21FT6701	O	10.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21FT6204	A	8.0	21FT6205	A	8.0	PASS	-	7.98	7.91
41	720721113044	6	21FT6201	A	8.0	21FT6202	A+	9.0	21FT6203	A+	9.0	21FT6181	A	8.0	21FT6302	A	8.0	21LS6402	O	10.0	21FT6001	O	10.0	21FT6002	O	10.0	21FT6701	O	10.0	21HE6071	O	10.0	21HE6072	A	8.0	21FT6204	A	8.0	21FT6205	A	8.0	PASS	-	8.73	9.02
42	720721113045	6	21FT6201	A	8.0	21FT6202	A	8.0	21FT6203	A	8.0	21FT6181	A	8.0	21FT6302	A	8.0	21LS6402	O	10.0	21FT6001	O	10.0	21FT6002	O	10.0	21FT6701	O	10.0	21HE6071	A+	9.0	21HE6072	A	8.0	21FT6204	A+	9.0	21FT6205	A+	9.0	PASS	-	8.70	8.60
43	720721113046	6	21FT6201	A	8.0	21FT6202	A	8.0	21FT6203	A	8.0	21FT6181	A	8.0	21FT6302	A	8.0	21AG6401	A	8.0	21FT6001	O	10.0	21FT6002	O	10.0	21FT6701	O	10.0	21HE6071	A	8.0	21HE6072	O	10.0	21FT6204	A	8.0	21FT6205	A	8.0	PASS	-	8.33	8.26
44	720721113047	6	21FT6201	B+	7.0	21FT6202	A	8.0	21FT6203	A	8.0	21FT6181	B+	7.0	21FT6302	A	8.0	21CH6401	B+	7.0	21FT6001	A+	9.0	21FT6002	A+	9.0	21FT6701	O	10.0	21HE6071	A	8.0	21HE6072	B+	7.0	PASS	-	7.79	7.94							

DATE : 06.08.2024

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

PRINCIPAL
Hindusthan College of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGG & TECH. COIMBATORE

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)

Valley Campus, Pollachi Highway, Coimbatore-641032

RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

PROGRAMME : B.TECH CHEMICAL ENGINEERING / SHIFT : GENERAL / SECTION : ALL

BATCH : 2021 **SEMESTER : 6**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA						RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.														
1	720721114001	6	21CH6201	RA	0.0	21CH6202	RA	0.0	21CH6181	B	6.0	21CH6301	C	5.0	21CH6001	B+	7.0	21CH6251	B+	7.0	21CH6701	B+	7.0	21EI6401	C	5.0	21HE6071	C	5.0	21HE6072	C	5.0	RE-APPEAR	2	5.93	6.23							
		5	21CH5202	B+	7.0	21CH5251	C	5.0																						PASS	-												
		4	21CH4201	AB	AB	21CH4203	AB	AB	21MA4153	B	6.0																		RE-APPEAR	2												
		3	21MA3103	RA	0.0																								RE-APPEAR	1												
		2	21EE2103	AB	AB																								ABSENT	1												
		1	21CS1151	AB	AB																								ABSENT	1		-										
2	720721114002	6	21CH6201	B+	7.0	21CH6202	A	8.0	21CH6181	A	8.0	21CH6301	A	8.0	21CH6001	B+	7.0	21CH6251	A	8.0	21CH6701	A+	9.0	21EE6401	B+	7.0	21HE6071	B	6.0	21HE6072	B+	7.0	21CH6207	A	8.0	21CH6208	B+	7.0	PASS	-	7.48	7.93
3	720721114003	6	21CH6201	B	6.0	21CH6202	B+	7.0	21CH6181	A	8.0	21CH6301	B+	7.0	21CH6001	A	8.0	21CH6251	A	8.0	21CH6701	A+	9.0	21MT6401	B+	7.0	21HE6071	C	5.0	21HE6072	B+	7.0	21CH6207	A	8.0	21CH6208	A	8.0	PASS	-	7.28	7.64
4	720721114004	6	21CH6201	B	6.0	21CH6202	B+	7.0	21CH6181	B+	7.0	21CH6301	C	5.0	21CH6001	B	6.0	21CH6251	B+	7.0	21CH6701	A+	9.0	21MT6401	C	5.0	21HE6071	B+	7.0	21HE6072	C	5.0	PASS	-	6.00	6.83							
		3	21CH3202	C	5.0																								PASS	-		-										
5	720721114005	6	21CH6201	B	6.0	21CH6202	A	8.0	21CH6181	A	8.0	21CH6301	A	8.0	21CH6001	A	8.0	21CH6251	A	8.0	21CH6701	O	10.0	21MT6401	B+	7.0	21HE6071	B+	7.0	21HE6072	B+	7.0	PASS	-	7.43	7.56							
6	720721114006	6	21CH6201	A	8.0	21CH6202	B+	7.0	21CH6181	A	8.0	21CH6301	B+	7.0	21CH6001	O	10.0	21CH6251	A	8.0	21CH6701	A+	9.0	21ME6401	B+	7.0	21HE6071	C	5.0	21HE6072	A+	9.0	PASS	-	7.70	7.38							
7	720721114007	6	21CH6201	B+	7.0	21CH6202	A	8.0	21CH6181	A	8.0	21CH6301	A	8.0	21CH6001	A+	9.0	21CH6251	A	8.0	21CH6701	O	10.0	21FT6401	A	8.0	21HE6071	B	6.0	21HE6072	A+	9.0	21CH6207	A	8.0	21CH6208	A	8.0	PASS	-	7.90	8.05
8	720721114008	6	21CH6201	C	5.0	21CH6202	B	6.0	21CH6181	B+	7.0	21CH6301	B	6.0	21CH6001	B+	7.0	21CH6251	B+	7.0	21CH6701	A	8.0	21MT6401	B	6.0	21HE6071	C	5.0	21HE6072	A	8.0	PASS	-	6.15	6.71							
		4	21MA4153	B+	7.0																								PASS	-												
		3	21MA3103	C	5.0																								PASS	-												
		2	21EE2103	B	6.0																								PASS	-		-										
9	720721114009	6	21CH6201	B	6.0	21CH6202	C	5.0	21CH6181	B+	7.0	21CH6301	B	6.0	21CH6001	B	6.0	21CH6251	RA	0.0	21CH6701	A	8.0	21MT6401	B	6.0	21HE6071	C	5.0	21HE6072	C	5.0	RE-APPEAR	1	5.58	6.17							
		3	21MA3103	RA	0.0	21CH3202	C	5.0	21CH3203	AB	AB	21CH3251	AB	AB																RE-APPEAR	3												
		2	21MA2101	RA	0.0	21EE2103	B	6.0	21PH2151	RA	0.0																		RE-APPEAR	2												
		1	21MA1102	C	5.0	21PH1151	C	5.0	21CY1151	C	5.0																		PASS	-		-										
10	720721114010	6	21CH6201	A+	9.0	21CH6202	A	8.0	21CH6181	O	10.0	21CH6301	O	10.0	21CH6001	O	10.0	21CH6251	A+	9.0	21CH6701	O	10.0	21FT6401	A+	9.0	21HE6071	B	6.0	21HE6072	O	10.0	21CH6207	A+	9.0	21CH6208	A+	9.0	PASS	-	9.10	8.73
11	720721114011	6	21CH6201	B	6.0	21CH6202	B+	7.0	21CH6181	A	8.0	21CH6301	B+	7.0	21CH6001	B+	7.0	21CH6251	A	8.0	21CH6701	A+	9.0	21EE6401	B+	7.0	21HE6071	B	6.0	21HE6072	A	8.0	PASS	-	6.93	7.02							
		5	21CH5202	B	6.0																								PASS	-												
		2	21MA2101	AB	AB	21EE2103	AB	AB																					ABSENT	2		-										
12	720721114012	6	21CH6201	B+	7.0	21CH6202	C	5.0	21CH6181	B+	7.0	21CH6301	B+	7.0	21CH6001	A+	9.0	21CH6251	A	8.0	21CH6701	A+	9.0	21ME6401	B+	7.0	21HE6071	C	5.0	21HE6072	A	8.0	PASS	-	6.88	7.02							
		2	21EE2103	B	6.0																								PASS	-		-										
13	720721114013	6	21CH6201	B+	7.0	21CH6202	B+	7.0	21CH6181	A	8.0	21CH6301	A	8.0	21CH6001	B	6.0	21CH6251	B+	7.0	21CH6701	A+	9.0	21FT6401	A	8.0	21HE6071	B+	7.0	21HE6072	C	5.0	PASS	-	7.22	7.48							
14	720721114014	6	21CH6201	A+	9.0	21CH6202	A+	9.0	21CH6181	A+	9.0	21CH6301	A+	9.0	21CH6001	O	10.0	21CH6251	O	10.0	21CH6701	O	10.0	21FT6401	A	8.0	21HE6071	B+	7.0	21HE6072	O	10.0	21CH6207	A	8.0	21CH6208	A+	9.0	PASS	-	8.93	9.06
15	720721114015	6	21CH6201	A	8.0	21CH6202	A	8.0	21CH6181	A	8.0	21CH6301	A	8.0	21CH6001	O	10.0	21CH6251	A+	9.0	21CH6701	O	10.0	21FT6401	A+	9.0	21HE6071	C	5.0	21HE6072	O	10.0	21CH6207	A	8.0	21CH6208	A	8.0	PASS	-	8.31	8.24
16	720721114016	6	21CH6201	A+	9.0	21CH6202	A+	9.0	21CH6181	A+	9.0	21CH6301	O	10.0	21CH6001	O	10.0	21CH6251	A+	9.0	21CH6701	O	10.0	21EE6401	A	8.0	21HE6071	B	6.0	21HE6072	O	10.0	21CH6207	A+	9.0	21CH6208	A	8.0	PASS	-	8.90	8.97
17	720721114017	6	21CH6201	A	8.0	21CH6202	A	8.0	21CH6181	A+	9.0	21CH6301	A+	9.0	21CH6001	O	10.0	21CH6251	O	10.0	21CH6701	O	10.0	21ME6401	A	8.0	21HE6071	B+	7.0	21HE6072	O	10.0	21CH6207	A+	9.0	21CH6208	A+	9.0	PASS	-	8.79	9.13
18	720721114018	6	21CH6201	B+	7.0	21CH6202	B+	7.0	21CH6181	A+	9.0	21CH6301	A	8.0	21CH6001	A+	9.0	21CH6251	A+	9.0	21CH6701	A+	9.0	21EE6401	A	8.0	21HE6071	B	6.0	21HE6072	O	10.0	21CH6207	A	8.0	21CH6208	B+	7.0	PASS	-	7.93	7.95
19	720721114019	6	21CH6201	B+	7.0	21CH6202	B+	7.0	21CH6181	B+	7.0	21CH6301	B+	7.0	21CH6001	A	8.0	21CH6251	B+	7.0	21CH6701	A+	9.0	21MT6401	B+	7.0	21HE6071	C	5.0	21HE6072	B	6.0	PASS	-	6.76	6.92							
		3	21CH3201	B	6.0																								PASS	-												
		2	21EE2103	B+	7.0																								PASS	-												
		1	21CS1151	B	6.0																								PASS	-		-										
20	720721114020	6	21CH6201	B	6.0	21CH6202	B+	7.0	21CH6181	B+	7.0	21CH6301	C	5.0	21CH6001	A	8.0	21CH6251	B+	7.0	21CH6701	A+	9.0	21MT6401	B+	7.0	21HE6071	B	6.0	21HE6072	C	5.0	PASS	-	6.52	6.89							
21	720721114021	6	21CH6201	B	6.0	21CH6202	RA	0.0	21CH6181	B+	7.0	21CH6301	B+	7.0	21CH6001	B+	7.0	21CH6251	C	5.0	21CH6701	A+	9.0	21EE6401	C	5.0	21HE6071	C	5.0	21HE6072	C	5.0	RE-APPEAR	1	6.47	6.51							
		4	21CH4251	AB	AB																								ABSENT	1												
		3	21MA3103	RA	0.0																								RE-APPEAR	1												
		2	21EE2103	B+	7.0	21PH2151	RA	0.0	21CY2151	B+	7.0																		RE-APPEAR	1												
		1	21MA1102	A	8.0																								PASS	-		-										
22	720721114022	6	21CH6201	B+	7.0	21CH6202	A	8.0	21CH6181	B+	7.0	21CH6301	B+	7.0	21CH6001	A+	9.0	21CH6251	A	8.0	21CH6701	A+	9.0	21ME6401	B+	7.0	21HE6071	B	6.0	21HE6072	A+	9.0	PASS	-	7.48	7.47							
23	720721114023	6	21CH6201	C	5.0	21CH6202	B	6.0	21CH6181	B	6.0	21CH6301	RA	0.0	21CH6001	A	8.0	21CH6251	B+	7.0	21CH6701	A+	9.0	21ME6401	C	5.0	21HE6071	C	5.0	21HE6072	A	8.0	RE-APPEAR	1	6.05	7.00							
24	720721114024	6	21CH6201	B+	7.0	21CH6202	A	8.0	21CH6181	A	8.0	21CH6301	A	8.0	21CH6001	O	10.0	21CH6251	A	8.0	21CH6701	A+	9.0	21CS6401	A	8.0	21HE6071	C	5.0	21HE6072	A+	9.0	21CH6207	A	8.0	21CH6208	B+	7.0	PASS	-	7.83	8.00
25	720721114025	6	21CH6201	B+	7.0	21CH6202	A	8.0	21CH6181	A	8.0	21CH6301	A	8.0	21CH6001	O	10.0	21CH6251	A+	9.0	21CH6701	O	10.0	21IT6402	A	8.0	21HE6071	C	5.0	21HE6072	O	10.0	21CH6207	A	8.0	21CH6208	A	8.0	PASS	-	8.07	8.85
26	720721114026	6	21CH6201	B+	7.0	21CH6202	A	8.0	21CH6181	A+	9.0	21CH6301	A+	9.0	21CH6001	O	10.0	21CH6251	A	8.0	21CH6701	O	10.0	21ME6401	B+	7.0	21HE6071	C	5.0	21HE6072	O	10.0	PASS	-	7.96	7.78							
		5	21HE5071	C	5.0																								PASS	-		-										
27	720721114027	6	21CH6201	C	5.0	21CH6202	B+	7.0	21CH6181	A	8.0	21CH6301	A	8.0	21CH6001	B	6.0	21CH6251	B+	7.0	21CH6701	A	8.0	21AE6401	B+	7.0	21HE6071	C	5.0	21HE6072	C	5.0	PASS	-	6.15	6.27							
		5	21CH5302	AB	AB																								ABSENT	1												
		4	21CH4202	RA	0.0	21CH4251	AB	AB																					RE-APPEAR	2												
		3	21MA3103	RA	0.0	21CH3201	AB	AB	21CH3202	AB	AB																		RE-APPEAR	3												
		2	21MA2101	RA	0.0	21EE2103	C	5.0	21PH2151	RA	0.0																		RE-APPEAR	2												
		1	21MA1102	C	5.0	21CY1151	C	5.0																					PASS	-		-										
28	720721114028	6	21CH6201	B+	7.0	21CH6202	A	8.0	21CH6181	A	8.0	21CH6301	A+	9.0	21CH6001	O	10.0	21CH6251	A	8.0	21CH6701	A+	9.0	21ME6401	B+	7.0	21HE6071	B	6.0	21HE6072	A+	9.0	21CH6207	A	8.0	21CH6208	B+	7.0	PASS	-	7.86	7.85
29	720721114029	6	21CH6201	B+	7.0	21CH6202	A	8.0	21CH6181	A	8.0	21CH6301	A	8.0	21CH6001	O	10.0	21CH6251	A+	9.0	21CH6701	O	10.0	21ME6401	A	8.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21CH6207	A	8.0	21CH6208	B+	7.0	PASS	-	8.00	7.99
30	720721114030	6	21CH6201	B	6.0	21CH6202	B	6.0	21CH6181	B+	7.0	21CH6301	B+	7.0	21CH6001	A+	9.0	21CH6251	B+	7.0	21CH6701	O	10.0	21CS6401	A	8.0	21HE6071	C	5.0	21HE6072	A	8.0	21CH6207	B+	7.0	21CH6208	B+	7.0	PASS	-	6.90	7.49
		5	21HE5071	C	5.0																								PASS	-		-										
31	720721114031	6	21CH6201	A+	9.0	21CH6202	A	8.0	21CH6181	A	8.0	21CH6301	A+	9.0	21CH6001	A+	9.0	21CH6251	A	8.0	21CH6701	A+	9.0	21ME6401	A	8.0	21HE6071	C	5.0	21HE6072	B	6.0	PASS	-	7.92	7.76							
		5	21CH5203	B+	7.0	21CH5204	A	8.0	21CH5302	B+	7.0	21CH5251	A	8.0															PASS	-		-										
32	720721114032	6	21CH6201	B+	7.0	21CH6202	O	10.0	21CH6181	A	8.0	21CH6301	O	10.0	21CH6001	O	10.0	21CH6251	A+	9.0	21CH6701	O	10.0	21ME6401	A	8.0	21HE6071	B+	7.0	21HE6072	O	10.0	21CH6207	A+	9.0	21CH6208	A+	9.0	PASS	-	8.76	8.79
33	720721114033	6	21CH6201	B	6.0	21CH6202	B	6.0	21CH6181	B	6.0	21CH6301	B	6.0	21CH6001	B+	7.0	21CH6251	A	8.0	21CH6701	A+	9.0	21EE6401	RA	0.0	21HE6071	C	5.0	21HE6072	C	5.0	RE-APPEAR	1	6.35	6.67							
		5	21CH5204	B	6.0																								PASS	-												
		4	21CH4203	RA	0.0																								RE-APPEAR	1												
		3	21MA3103	RA	0.0																								RE-APPEAR	1												
		2	21EE2103	B+	7.0																								PASS	-		-										
34	720721114034	6	21CH6201	B	6.0	21CH6202	A	8.0	21CH6181	B+	7.0	21CH6301	A	8.0	21CH6001	A	8.0	21CH6251	A	8.0	21CH6701	A+	9.0	21ME6401	B+	7.0	21HE6071	B	6.0	21HE6072	A	8.0	PASS	-	7.30	7.24							
35	720721114035	6	21CH6201	B	6.0	21CH6202	B+	7.0	21CH6181	A	8.0	21CH6301	B	6.0	21CH6001	A	8.0	21CH6251	A	8.0	21CH6701	A+	9.0	21FT6401	A	8.0	21HE6071	B+	7.0	21HE6072	C	5.0	PASS	-	7.07	7.09							
		5	21CH5202	B+	7.0																								PASS	-		-										
36	720721114036	6	21CH6201	B	6.0	21CH6202	C	5.0	21CH6181	C	5.0	21CH6301	B+	7.0	21CH6001	B+	7.0	21CH6251	B+	7.0	21CH6701	A+	9.0	21MT6401	B	6.0	21HE6071	C	5.0	21HE6072	C	5.0	PASS	-	5.74	6.39							
		3	21MA3103	C	5.0																								PASS	-												
		1	21MA1102	C	5.0	21CY1151	RA	0.0																					RE-APPEAR	1		-										
37	720721114037	6	21CH6201	B	6.0	21CH6202	C	5.0	21CH6181	B	6.0	21CH6301	B	6.0	21CH6001	B+	7.0	21CH6251	B+	7.0	21CH6701	A+	9.0	21MT6401	B+	7.0	21HE6071	C	5.0	21HE6072	B	6.0	PASS	-	5.69	6.16							
		5	21CH5201	AB	AB																								ABSENT	1												
		4	21CH4203	AB	AB																								ABSENT	1												
		3	21MA3103	C	5.0	21CH3202	C	5.0	21CH3203	AB	AB																		RE-APPEAR	1												
		2	21EE2103	C	5.0	21CY2151	C	5.0																					PASS	-												
		1	21MA1102	RA	0.0	21CY1151	C	5.0																					RE-APPEAR	1		-										
38	720721114038	6	21CH6201	B	6.0	21CH6202	B	6.0	21CH6181	B+	7.0	21CH6301	B+	7.0	21CH6001	B	6.0	21CH6251	B+	7.0	21CH6701	A	8.0	21MT6401	B	6.0	21HE6071	C	5.0	21HE6072	C	5.0	PASS	-	6.06	6.19							
		5	21CH5201	AB	AB	21CH5203	B+	7.0	21CH5251	AB	AB	21HE5071	C	5.0															RE-APPEAR	2												
		4	21CH4201	RA	0.0	21CH4202	RA	0.0	21CH4251	AB	AB	21MA4153	RA	0.0															RE-APPEAR	4												
		3	21MA3103	C	5.0	21CH3201	C	5.0	21CH3202	AB	AB	21CH3251	RA	0.0															RE-APPEAR	2												
		2	21MA2101	RA	0.0	21EE2103	RA	0.0																					RE-APPEAR	2												
		1	21PH1151	RA	0.0																								RE-APPEAR	1		-										
39	720721114039	6	21CH6201	B	6.0	21CH6202	A	8.0	21CH6181	A	8.0	21CH6301	B+	7.0	21CH6001	B+	7.0	21CH6251	A	8.0	21CH6701	O	10.0	21FT6401	A	8.0	21HE6071	B+	7.0	21HE6072	C	5.0	21CH6207	A	8.0	21CH6208	A	8.0	PASS	-	7.41	7.60
40	720721114040	6	21CH6201	B	6.0	21CH6202	B	6.0	21CH6181	B	6.0	21CH6301	B	6.0	21CH6001	A+	9.0	21CH6251	A	8.0	21CH6701	A+	9.0	21ME6401	C	5.0	21HE6071	C	5.0	21HE6072	A+	9.0	PASS	-	6.05	6.56							
		5	21CH5302	B	6.0	21CH5251	C	5.0	21HE5071	B	6.0																		PASS	-												
		2	21EE2103	C	5.0	21PH2151	RA	0.0	21CY2151	B+	7.0																		RE-APPEAR	1												
		1	21PH1151	C	5.0	21CY1151	C	5.0																					PASS	-		-										
41	720721114041	6	21CH6201	B+	7.0	21CH6202	A	8.0	21CH6181	B+	7.0	21CH6301	A	8.0	21CH6001	A	8.0	21CH6251	A	8.0	21CH6701	A+	9.0	21FT6401	A+	9.0	21HE6071	B	6.0	21HE6072	A+	9.0	21CH6207	A	8.0	21CH6208	A	8.0	PASS	-	7.83	8.00
42	720721114042	6	21CH6201	B	6.0	21CH6202	A	8.0	21CH6181	A	8.0	21CH6301	O	10.0	21CH6001	O	10.0	21CH6251	A	8.0	21CH6701	A+	9.0	21ME6401	B+	7.0	21HE6071	B	6.0	21HE6072	A+	9.0	21CH6207	A+	9.0	21CH6208	A	8.0	PASS	-	7.83	8.00
43	720721114043	6	21CH6201	A+	9.0	21CH6202	O	10.0	21CH6181	A+	9.0	21CH6301	O	10.0	21CH6001	O	10.0	21CH6251	A+	9.0	21CH6701	O	10.0	21ME6401	A+	9.0	21HE6071	A	8.0	21HE6072	O	10.0	21CH6207	A+	9.0	21CH6208	A+	9.0	PASS	-	9.28	9.15

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi, Accredited with `A++` Grade by NAAC, Affiliated to Anna University)
Valley Campus, Pollachi Highway, Coimbatore-641032
RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024
PROGRAMME : B.TECH CHEMICAL ENGINEERING / SHIFT : GENERAL / SECTION : ALL

BATCH : 2021 **SEMESTER : 6**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA						RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.														
44	720721114044	6	21CH6201	B+	7.0	21CH6202	A	8.0	21CH6181	A+	9.0	21CH6301	A	8.0	21CH6001	O	10.0	21CH6251	A+	9.0	21CH6701	O	10.0	21FT6401	A+	9.0	21HE6071	B+	7.0	21HE6072	O	10.0	21CH6207	A	8.0	21CH6208	A	8.0	PASS	-	8.34	8.52
45	720721114045	6	21CH6201	B+	7.0	21CH6202	A+	9.0	21CH6181	A	8.0	21CH6301	A	8.0	21CH6001	O	10.0	21CH6251	A+	9.0	21CH6701	O	10.0	21FT6401	A+	9.0	21HE6071	B	6.0	21HE6072	O	10.0	21CH6207	A	8.0	21CH6208	A	8.0	PASS	-	8.31	8.23
46	720721114046	6	21CH6201	A	8.0	21CH6202	A+	9.0	21CH6181	A	8.0	21CH6301	A	8.0	21CH6001	O	10.0	21CH6251	A+	9.0	21CH6701	O	10.0	21IT6402	A+	9.0	21HE6071	B	6.0	21HE6072	O	10.0	21CH6207	A	8.0	21CH6208	A	8.0	PASS	-	8.45	8.85
47	720721114047	6	21CH6201	C	5.0	21CH6202	B+	7.0	21CH6181	B+	7.0	21CH6301	C	5.0	21CH6001	A	8.0	21CH6251	B+	7.0	21CH6701	A+	9.0	21MT6401	B	6.0	21HE6071	B+	7.0	21HE6072	C	5.0	PASS	-	6.07	6.97						
		3	21MA3103	C	5.0																									PASS	-		-									
48	720721114048	6	21CH6201	B	6.0	21CH6202	A	8.0	21CH6181	A	8.0	21CH6301	A	8.0	21CH6001	A	8.0	21CH6251	A	8.0	21CH6701	O	10.0	21FT6401	A+	9.0	21HE6071	B+	7.0	21HE6072	B	6.0	21CH6207	B+	7.0	21CH6208	B+	7.0	PASS	-	7.52	8.00
49	720721114049	6	21CH6201	RA	0.0	21CH6202	RA	0.0	21CH6181	B	6.0	21CH6301	RA	0.0	21CH6001	O	10.0	21CH6251	A	8.0	21CH6701	O	10.0	21ME6401	RA	0.0	21HE6071	C	5.0	21HE6072	A+	9.0	RE-APPEAR	4	7.23	6.87						
		3	21MA3103	RA	0.0																									RE-APPEAR	1											
		2	21EE2103	B	6.0																									PASS	-		-									
50	720721114050	6	21CH6201	C	5.0	21CH6202	A	8.0	21CH6181	B+	7.0	21CH6301	A	8.0	21CH6001	A+	9.0	21CH6251	A	8.0	21CH6701	A+	9.0	21MT6401	A	8.0	21HE6071	C	5.0	21HE6072	C	5.0	PASS	-	7.15	7.22						
		1	21PH1151	B+	7.0																									PASS	-		-									
51	720721114051	6	21CH6201	B+	7.0	21CH6202	A	8.0	21CH6181	B+	7.0	21CH6301	A	8.0	21CH6001	A	8.0	21CH6251	A	8.0	21CH6701	A+	9.0	21ME6401	B+	7.0	21HE6071	B+	7.0	21HE6072	A+	9.0	21CH6207	A	8.0	21CH6208	A	8.0	PASS	-	7.66	7.71
52	720721114052	6	21CH6201	C	5.0	21CH6202	A	8.0	21CH6181	A	8.0	21CH6301	A+	9.0	21CH6001	O	10.0	21CH6251	A	8.0	21CH6701	O	10.0	21FT6401	A+	9.0	21HE6071	B	6.0	21HE6072	O	10.0	21CH6207	A+	9.0	21CH6208	A	8.0	PASS	-	8.03	8.35
53	720721114053	6	21CH6201	B+	7.0	21CH6202	B+	7.0	21CH6181	B+	7.0	21CH6301	A	8.0	21CH6001	O	10.0	21CH6251	A	8.0	21CH6701	A+	9.0	21ME6401	B+	7.0	21HE6071	B	6.0	21HE6072	A+	9.0	PASS	-	7.09	6.90						
		5	21CH5201	B	6.0	21CH5202	A	8.0	21CH5002	A+	9.0																			PASS	-											
		3	21MA3103	B+	7.0																									PASS	-											
		2	21EE2103	C	5.0																									PASS	-											
		1	21CY1151	C	5.0																									PASS	-		-									
54	720721114054	6	21CH6201	B+	7.0	21CH6202	A	8.0	21CH6181	A	8.0	21CH6301	A	8.0	21CH6001	O	10.0	21CH6251	A	8.0	21CH6701	O	10.0	21MT6401	A	8.0	21HE6071	B	6.0	21HE6072	O	10.0	21CH6207	A+	9.0	21CH6208	B+	7.0	PASS	-	8.00	8.08
55	720721114055	6	21CH6201	A	8.0	21CH6202	A	8.0	21CH6181	A+	9.0	21CH6301	A	8.0	21CH6001	O	10.0	21CH6251	O	10.0	21CH6701	O	10.0	21ME6401	A+	9.0	21HE6071	B	6.0	21HE6072	O	10.0	PASS	-	8.70	8.60						
56	720721114056	6	21CH6201	RA	0.0	21CH6202	B	6.0	21CH6181	B+	7.0	21CH6301	RA	0.0	21CH6001	B+	7.0	21CH6251	A	8.0	21CH6701	A+	9.0	21ME6401	B	6.0	21HE6071	C	5.0	21HE6072	B	6.0	RE-APPEAR	2	6.84	6.98						
		2	21PH2151	A	8.0																									PASS	-		-									
57	720721114801	6	21CH6201	B	6.0	21CH6202	B	6.0	21CH6181	B	6.0	21CH6301	B	6.0	21CH6001	A	8.0	21CH6251	A	8.0	21CH6701	A+	9.0	21FT6401	A	8.0	21HE6071	B	6.0	21HE6072	C	5.0	PASS	-	6.63	6.70						
		5	21HE5071	B	6.0																									PASS	-											
		3	21MA3103	RA	0.0	21CH3203	RA	0.0																						RE-APPEAR	2		-									
58	720721114802	6	21CH6201	B	6.0	21CH6202	B+	7.0	21CH6181	B+	7.0	21CH6301	A	8.0	21CH6001	A+	9.0	21CH6251	A	8.0	21CH6701	A+	9.0	21ME6401	A	8.0	21HE6071	C	5.0	21HE6072	C	5.0	PASS	-	7.21	7.42						
		5	21HE5071	B+	7.0																									PASS	-		-									
59	720721114803	6	21CH6201	B+	7.0	21CH6202	A	8.0	21CH6181	B+	7.0	21CH6301	A	8.0	21CH6001	B+	7.0	21CH6251	A	8.0	21CH6701	A+	9.0	21MT6401	B+	7.0	21HE6071	C	5.0	21HE6072	B	6.0	PASS	-	7.26	7.43						
60	720721114804	6	21CH6201	B+	7.0	21CH6202	B+	7.0	21CH6181	B+	7.0	21CH6301	B+	7.0	21CH6001	O	10.0	21CH6251	A	8.0	21CH6701	A+	9.0	21ME6401	C	5.0	21HE6071	C	5.0	21HE6072	O	10.0	PASS	-	7.17	7.08						
61	720721114805	6	21CH6201	B+	7.0	21CH6202	A	8.0	21CH6181	A	8.0	21CH6301	B+	7.0	21CH6001	A+	9.0	21CH6251	A	8.0	21CH6701	A+	9.0	21FT6401	A+	9.0	21HE6071	B	6.0	21HE6072	A+	9.0	21CH6207	A	8.0	21CH6208	A	8.0	PASS	-	7.90	7.83
62	720721114806	6	21CH6201	B	6.0	21CH6202	B	6.0	21CH6181	C	5.0	21CH6301	B	6.0	21CH6001	A+	9.0	21CH6251	B+	7.0	21CH6701	A+	9.0	21FT6401	A	8.0	21HE6071	B	6.0	21HE6072	B	6.0	PASS	-	6.52	6.73						
		3	21MA3103	RA	0.0																									RE-APPEAR	1		-									
63	720721114807	4	21CH4201	AB	AB	21CH4202	AB	AB	21CH4203	AB	AB	21CH4251	AB	AB	21MA4153	AB	AB	21CH4001	AB	AB	21CH4002	AB	AB							ABSENT	7											
		3	21MA3103	AB	AB	21CH3201	AB	AB	21CH3202	AB	AB	21CH3203	AB	AB	21CH3251	AB	AB	21CH3002	AB	AB	21CH3001	AB	AB							ABSENT	7		-									
64	720721114808	6	21CH6201	AB	AB	21CH6202	C	5.0	21CH6181	C	5.0	21CH6301	C	5.0	21CH6001	A	8.0	21CH6251	B+	7.0	21CH6701	A+	9.0	21IT6402	C	5.0	21HE6071	B	6.0	21HE6072	C	5.0	RE-APPEAR	1	5.93	6.26						
		5	21CH5201	AB	AB	21CH5202	B	6.0	21CH5203	AB	AB																			RE-APPEAR	2											
		4	21CH4202	RA	0.0	21CH4251	B+	7.0																						RE-APPEAR	1											
		3	21MA3103	AB	AB																									ABSENT	1		-									
65	720721114809	6	21CH6201	B	6.0	21CH6202	B	6.0	21CH6181	B	6.0	21CH6301	B+	7.0	21CH6001	A	8.0	21CH6251	A	8.0	21CH6701	A+	9.0	21ME6401	B+	7.0	21HE6071	B+	7.0	21HE6072	C	5.0	PASS	-	6.70	7.28						

DATE : 06.08.2024

CONTROLLER OF EXAMINATIONS
06/08/2024
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Othakkalmandapam, Coimbatore - 641 032.

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HINDUSTHAN COLLEGE OF ENGG & TECH

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Valley Campus, Pollachi Highway, Coimbatore-641032
RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : 2021 | **PROGRAMME : B.Tech ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING / SHIFT : GENERAL / SECTION : ALL** | **SEMESTER : 6**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA						RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.														
1	720721115001	6	21AI6201	A	8.0	21AI6202	A+	9.0	21AI6203	A	8.0	21AI6301	A+	9.0	21LS6403	A	8.0	21AI6251	A	8.0	21AI6001	O	10.0	21AI6801	A	8.0	21HE6071	A	8.0	21HE6072	O	10.0	21AI6208	A	8.0	21AI6209	B+	7.0	PASS	-	8.27	8.07
2	720721115002	6	21AI6201	A+	9.0	21AI6202	A	8.0	21AI6203	A+	9.0	21AI6301	A+	9.0	21CE6401	A+	9.0	21AI6251	A	8.0	21AI6001	O	10.0	21AI6801	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21AI6208	A	8.0	21AI6209	A	8.0	PASS	-	8.73	8.60
3	720721115003	6	21AI6201	A+	9.0	21AI6202	A	8.0	21AI6203	A+	9.0	21AI6301	A	8.0	21EI6401	A	8.0	21AI6251	A	8.0	21AI6001	O	10.0	21AI6801	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21AI6208	A	8.0	21AI6209	A	8.0	PASS	-	8.53	8.50
4	720721115004	6	21AI6201	A	8.0	21AI6202	A+	9.0	21AI6203	A+	9.0	21AI6301	A+	9.0	21EI6401	A+	9.0	21AI6251	A	8.0	21AI6001	O	10.0	21AI6801	A+	9.0	21HE6071	O	10.0	21HE6072	O	10.0	21AI6208	A+	9.0	21AI6209	A+	9.0	PASS	-	8.88	8.53
5	720721115005	6	21AI6201	B+	7.0	21AI6202	B	6.0	21AI6203	B+	7.0	21AI6301	B+	7.0	21EI6401	B+	7.0	21AI6251	B+	7.0	21AI6001	A	8.0	21AI6801	A	8.0	21HE6071	A	8.0	21HE6072	A+	9.0	PASS	-	7.22	7.08						
		5	21AI5251	A	8.0																									PASS	-											
		2	21ME2154	RA	0.0																									RE-APPEAR	1		-									
6	720721115006	6	21AI6201	C	5.0	21AI6202	A	8.0	21AI6203	B	6.0	21AI6301	A	8.0	21LS6403	B+	7.0	21AI6251	B	6.0	21AI6001	A+	9.0	21AI6801	A	8.0	21HE6071	O	10.0	21HE6072	A+	9.0	PASS	-	6.75	6.92						
		5	21AI5202	AB	AB	21AI5301	B	6.0	21AI5251	RA	0.0																			RE-APPEAR	2											
		4	21AI4201	RA	0.0	21AI4202	B+	7.0	21AI4252	AB	AB																			RE-APPEAR	2											
		2	21ME2154	AB	AB																									ABSENT	1											
		1	21MA1101	C	5.0																									PASS	-		-									
7	720721115007	6	21AI6201	A	8.0	21AI6202	A	8.0	21AI6203	B+	7.0	21AI6301	A+	9.0	21CE6401	A	8.0	21AI6251	A	8.0	21AI6001	O	10.0	21AI6801	A	8.0	21HE6071	O	10.0	21HE6072	O	10.0	PASS	-	8.29	7.88						
8	720721115008	6	21AI6201	A	8.0	21AI6202	A	8.0	21AI6203	A	8.0	21AI6301	A	8.0	21CH6401	B+	7.0	21AI6251	A	8.0	21AI6001	A+	9.0	21AI6801	A	8.0	21HE6071	O	10.0	21HE6072	O	10.0	21AI6208	AB	AB	21AI6209	AB	AB	RE-APPEAR	2	8.09	7.82
		5	21AI5251	A	8.0																									PASS	-		-									
9	720721115009	6	21AI6201	A	8.0	21AI6202	A	8.0	21AI6203	A	8.0	21AI6301	A+	9.0	21LS6402	A+	9.0	21AI6251	A	8.0	21AI6001	A+	9.0	21AI6801	A	8.0	21HE6071	O	10.0	21HE6072	A+	9.0	21AI6208	AB	AB	21AI6209	AB	AB	RE-APPEAR	2	8.39	8.24
		5	21AI5251	A	8.0																									PASS	-		-									
10	720721115010	6	21AI6201	B	6.0	21AI6202	B	6.0	21AI6203	B	6.0	21AI6301	A	8.0	21LS6403	B+	7.0	21AI6251	B	6.0	21AI6001	A+	9.0	21AI6801	A	8.0	21HE6071	O	10.0	21HE6072	O	10.0	PASS	-	6.60	6.87						
		5	21AI5202	B	6.0	21AI5251	B	6.0																						PASS	-											
		2	21MA2104	C	5.0																									PASS	-		-									
11	720721115011	6	21AI6201	A	8.0	21AI6202	B+	7.0	21AI6203	B+	7.0	21AI6301	B+	7.0	21LS6403	A	8.0	21AI6251	B+	7.0	21AI6001	A+	9.0	21AI6801	A	8.0	21HE6071	O	10.0	21HE6072	A+	9.0	21AI6208	A	8.0	21AI6209	A	8.0	PASS	-	7.72	7.83
12	720721115012	6	21AI6201	B+	7.0	21AI6202	B+	7.0	21AI6203	A	8.0	21AI6301	B	6.0	21CH6401	B+	7.0	21AI6251	A	8.0	21AI6001	O	10.0	21AI6801	A	8.0	21HE6071	O	10.0	21HE6072	O	10.0	21AI6208	A	8.0	21AI6209	B+	7.0	PASS	-	7.63	7.75
13	720721115013	6	21AI6201	A	8.0	21AI6202	A+	9.0	21AI6203	A+	9.0	21AI6301	A	8.0	21CE6401	A	8.0	21AI6251	A	8.0	21AI6001	O	10.0	21AI6801	A	8.0	21HE6071	A	8.0	21HE6072	O	10.0	21AI6208	A+	9.0	21AI6209	A+	9.0	PASS	-	8.57	8.44
14	720721115014	6	21AI6201	O	10.0	21AI6202	A+	9.0	21AI6203	O	10.0	21AI6301	O	10.0	21CH6401	A+	9.0	21AI6251	A+	9.0	21AI6001	O	10.0	21AI6801	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21AI6208	A+	9.0	21AI6209	A+	9.0	PASS	-	9.43	8.74
15	720721115015	6	21AI6201	A	8.0	21AI6202	B+	7.0	21AI6203	A+	9.0	21AI6301	A	8.0	21CE6401	B+	7.0	21AI6251	A	8.0	21AI6001	O	10.0	21AI6801	A	8.0	21HE6071	O	10.0	21HE6072	O	10.0	21AI6208	A	8.0	21AI6209	B+	7.0	PASS	-	8.03	8.16
16	720721115016	6	21AI6201	A	8.0	21AI6202	A	8.0	21AI6203	A	8.0	21AI6301	B+	7.0	21ME6401	B+	7.0	21AI6251	A	8.0	21AI6001	A+	9.0	21AI6801	A	8.0	21HE6071	A	8.0	21HE6072	A+	9.0	PASS	-	7.85	7.74						
17	720721115017	6	21AI6201	A	8.0	21AI6202	A	8.0	21AI6203	A	8.0	21AI6301	B+	7.0	21CH6401	B+	7.0	21AI6251	A	8.0	21AI6001	O	10.0	21AI6801	A	8.0	21HE6071	O	10.0	21HE6072	O	10.0	21AI6208	A	8.0	21AI6209	B+	7.0	PASS	-	7.93	8.05
18	720721115018	6	21AI6201	A	8.0	21AI6202	A	8.0	21AI6203	A	8.0	21AI6301	B+	7.0	21EI6401	A+	9.0	21AI6251	A	8.0	21AI6001	A+	9.0	21AI6801	A	8.0	21HE6071	O	10.0	21HE6072	O	10.0	21AI6208	B+	7.0	21AI6209	A	8.0	PASS	-	8.08	7.86
19	720721115019	6	21AI6201	A	8.0	21AI6202	B	6.0	21AI6203	B+	7.0	21AI6301	C	5.0	21ME6401	B	6.0	21AI6251	B+	7.0	21AI6001	A+	9.0	21AI6801	A	8.0	21HE6071	A+	9.0	21HE6072	O	10.0	PASS	-	7.02	7.17						
20	720721115021	6	21AI6201	A	8.0	21AI6202	B+	7.0	21AI6203	A	8.0	21AI6301	B+	7.0	21EI6401	A+	9.0	21AI6251	A	8.0	21AI6001	O	10.0	21AI6801	A	8.0	21HE6071	O	10.0	21HE6072	O	10.0	21AI6208	A+	9.0	21AI6209	A	8.0	PASS	-	8.23	8.13
21	720721115022	6	21AI6201	A	8.0	21AI6202	A	8.0	21AI6203	A	8.0	21AI6301	B+	7.0	21CE6401	B	6.0	21AI6251	A	8.0	21AI6001	O	10.0	21AI6801	A	8.0	21HE6071	O	10.0	21HE6072	O	10.0	21AI6208	A+	9.0	21AI6209	B+	7.0	PASS	-	7.93	8.09
22	720721115023	6	21AI6201	B+	7.0	21AI6202	B+	7.0	21AI6203	A	8.0	21AI6301	B+	7.0	21EI6401	A	8.0	21AI6251	A	8.0	21AI6001	A+	9.0	21AI6801	A	8.0	21HE6071	O	10.0	21HE6072	O	10.0	PASS	-	7.54	7.69						
		1	21CY1151	C	5.0																									PASS	-		-									
23	720721115024	6	21AI6201	A	8.0	21AI6202	A	8.0	21AI6203	A	8.0	21AI6301	B+	7.0	21LS6403	B+	7.0	21AI6251	B+	7.0	21AI6001	O	10.0	21AI6801	A	8.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.79	7.81						
24	720721115025	6	21AI6201	A	8.0	21AI6202	B+	7.0	21AI6203	A	8.0	21AI6301	C	5.0	21CE6401	B+	7.0	21AI6251	B+	7.0	21AI6001	A+	9.0	21AI6801	A	8.0	21HE6071	O	10.0	21HE6072	O	10.0	PASS	-	7.44	7.47						
25	720721115026	6	21AI6201	A	8.0	21AI6202	A	8.0	21AI6203	B+	7.0	21AI6301	B	6.0	21EI6401	B+	7.0	21AI6251	A	8.0	21AI6001	A+	9.0	21AI6801	A	8.0	21HE6071	A+	9.0	21HE6072	O	10.0	PASS	-	7.69	7.14						
26	720721115027	6	21AI6201	B+	7.0	21AI6202	A	8.0	21AI6203	B+	7.0	21AI6301	B+	7.0	21CH6401	B+	7.0	21AI6251	A	8.0	21AI6001	O	10.0	21AI6801	A	8.0	21HE6071	O	10.0	21HE6072	A+	9.0	21AI6208	A+	9.0	21AI6209	B+	7.0	PASS	-	7.80	8.18
27	720721115028	6	21AI6201	B+	7.0	21AI6202	A	8.0	21AI6203	B+	7.0	21AI6301	B+	7.0	21CE6401	B+	7.0	21AI6251	A	8.0	21AI6001	A+	9.0	21AI6801	A	8.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21AI6208	A	8.0	21AI6209	A	8.0	PASS	-	7.62	7.83
28	720721115029	6	21AI6201	B+	7.0	21AI6202	B+	7.0	21AI6203	A	8.0	21AI6301	B+	7.0	21CE6401	B+	7.0	21AI6251	A	8.0	21AI6001	A+	9.0	21AI6801	A	8.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.65	7.12						
29	720721115030	6	21AI6201	B	6.0	21AI6202	B	6.0	21AI6203	B+	7.0	21AI6301	B	6.0	21CH6401	B+	7.0	21AI6251	A	8.0	21AI6001	A+	9.0	21AI6801	A	8.0	21HE6071	O	10.0	21HE6072	A+	9.0	PASS	-	7.19	7.61						
30	720721115031	6	21AI6201	A	8.0	21AI6202	A	8.0	21AI6203	A	8.0	21AI6301	B+	7.0	21MT6401	A+	9.0	21AI6251	O	10.0	21AI6001	O	10.0	21AI6801	A	8.0	21HE6071	O	10.0	21HE6072	O	10.0	21AI6208	A	8.0	21AI6209	B+	7.0	PASS	-	8.40	8.36
31	720721115032	6	21AI6201	A	8.0	21AI6202	A	8.0	21AI6203	B+	7.0	21AI6301	A	8.0	21CE6401	B+	7.0	21AI6251	B+	7.0	21AI6001	A+	9.0	21AI6801	A	8.0	21HE6071	O	10.0	21HE6072	O	10.0	PASS	-	7.81	7.90						
32	720721115033	2	21HE2101	AB	AB	21MA2104	AB	AB	21PH2151	AB	AB	21CY2151	AB	AB	21CS2153	AB	AB	21ME2154	AB	AB	21ME2001	AB	AB	21HE2071	AB	AB				ABSENT	8											
		1	21CS1152	AB	AB	21EC1154	AB	AB																						ABSENT	2		-									
33	720721115034	6	21AI6201	B+	7.0	21AI6202	B+	7.0	21AI6203	B	6.0	21AI6301	A	8.0	21EI6401	B+	7.0	21AI6251	A	8.0	21AI6001	A+	9.0	21AI6801	A	8.0	21HE6071	O	10.0	21HE6072	O	10.0	PASS	-	7.58	7.26						
		5	21AI5301	B+	7.0	21AI5252	A	8.0																						PASS	-		-									
34	720721115035	6	21AI6201	B+	7.0	21AI6202	B	6.0	21AI6203	B+	7.0	21AI6301	A	8.0	21EI6401	C	5.0	21AI6251	B+	7.0	21AI6001	A+	9.0	21AI6801	A	8.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.08	7.13						
		5	21HE5181	B+	7.0	21AI5301	B	6.0	21AI5252	A	8.0																			PASS	-		-									
35	720721115036	6	21AI6201	A+	9.0	21AI6202	O	10.0	21AI6203	O	10.0	21AI6301	O	10.0	21EE6401	O	10.0	21AI6251	O	10.0	21AI6001	O	10.0	21AI6801	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21AI6208	A+	9.0	21AI6209	O	10.0	PASS	-	9.80	9.29
36	720721115037	6	21AI6201	B+	7.0	21AI6202	A	8.0	21AI6203	A	8.0	21AI6301	A	8.0	21MT6401	A	8.0	21AI6251	A	8.0	21AI6001	O	10.0	21AI6801	A	8.0	21HE6071	O	10.0	21HE6072	O	10.0	21AI6208	A	8.0	21AI6209	A	8.0	PASS	-	8.13	8.22
37	720721115038	6	21AI6201	B+	7.0	21AI6202	A	8.0	21AI6203	A	8.0	21AI6301	A	8.0	21AU6401	B+	7.0	21AI6251	A	8.0	21AI6001	A+	9.0	21AI6801	A	8.0	21HE6071	A+	9.0	21HE6072	A+	9.0	21AI6208	A	8.0	21AI6209	A	8.0	PASS	-	7.92	7.81
38	720721115039	6	21AI6201	B+	7.0	21AI6202	B	6.0	21AI6203	B+	7.0	21AI6301	A	8.0	21LS6403	B+	7.0	21AI6251	B+	7.0	21AI6001	A+	9.0	21AI6801	A	8.0	21HE6071	A	8.0	21HE6072	O	10.0	PASS	-	7.21	7.12						
		3	21AI3252	A	8.0																									PASS	-											
		1	21EC1154	C	5.0																									PASS	-		-									
39	720721115040	6	21AI6201	B+	7.0	21AI6202	B+	7.0	21AI6203	A	8.0	21AI6301	A+	9.0	21CE6401	B+	7.0	21AI6251	A	8.0	21AI6001	O	10.0	21AI6801	A	8.0	21HE6071	A+	9.0	21HE6072	O	10.0	21AI6208	A	8.0	21AI6209	A+	9.0	PASS	-	8.10	8.00
40	720721115041	6	21AI6201	B+	7.0	21AI6202	B	6.0	21AI6203	A	8.0	21AI6301	A	8.0	21ME6401	B+	7.0	21AI6251	B+	7.0	21AI6001	A+	9.0	21AI6801	A	8.0	21HE6071	A+	9.0	21HE6072	A+	9.0	PASS	-	7.48	7.46						
41	720721115042	6	21AI6201	A	8.0	21AI6202	A+	9.0	21AI6203	O	10.0	21AI6301	O	10.0	21CH6401	A	8.0	21AI6251	O	10.0	21AI6001	O	10.0	21AI6801	A+	9.0	21HE6071	O	10.0	21HE6072	O	10.0	21AI6208	A+	9.0	21AI6209	A+	9.0	PASS	-	9.25	8.64
42	720721115043	6	21AI6201	A	8.0	21AI6202	A	8.0	21AI6203	A	8.0	21AI6301	A	8.0	21LS6403	A+	9.0	21AI6251	A	8.0	21AI6001	O	10.0	21AI6801	A	8.0	21HE6071	A+	9.0	21HE6072	O	10.0	21AI6208	A	8.0	21AI6209	A+	9.0	PASS	-	8.40	8.11
43	720721115044	6	21AI6201	B+	7.0	21AI6202	C	5.0	21AI6203	C	5.0	21AI6301	B+	7.0	21EI6401	RA	0.0	21AI6251	B	6.0	21AI6001	A+	9.0	21AI6801	B+	7.0	21HE6071	A	8.0	21HE6072	O	10.0	RE-APPEAR	1	6.35	6.51						
		5	21AI5201	RA	0.0	21HE5181	C	5.0	21AI5301	RA	0.0	21AI5252	A	8.0																RE-APPEAR	2											
		3	21AI3202	RA	0.0	21AI3252	C	5.0																						RE-APPEAR	1		-									
44	720721115045	6	21AI6201	A	8.0	21AI6202	A	8.0	21AI6203	A+	9.0	21AI6301	A+	9.0	21CE6401	A	8.0	21AI6251	A	8.0	21AI6001	O	10.0	21AI6801	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21AI6208	A+	9.0	21AI6209	A	8.0	PASS	-	8.63	8.64
45	720721115046	6	21AI6201	RA	0.0	21AI6202	C	5.0	21AI6203	RA	0.0	21AI6301	B+	7.0	21CE6401	RA	0.0	21AI6251	C	5.0	21AI6001	A+	9.0	21AI6801	B+	7.0	21HE6071	A	8.0	21HE6072	O	10.0	RE-APPEAR	3	5.82	6.34						
		5	21AI5301	C	5.0																									PASS	-											
		4	21AI4202	C	5.0																									PASS	-											
		1	21MA1101	C	5.0	21CY1151	C	5.0	21EC1154	RA	0.0																			RE-APPEAR	1		-									
46	720721115047	6	21AI6201	A	8.0	21AI6202	A	8.0	21AI6203	A	8.0	21AI6301	A	8.0	21CE6401	B+	7.0	21AI6251	A	8.0	21AI6001	A+	9.0	21AI6801	A	8.0	21HE6071	O	10.0	21HE6072	O	10.0	21AI6208	A	8.0	21AI6209	A	8.0	PASS	-	8.08	7.87
47	720721115048	6	21AI6201	A+	9.0	21AI6202	A+	9.0	21AI6203	O	10.0	21AI6301	O	10.0	21CE6401	A	8.0	21AI6251	A+	9.0	21AI6001	O	10.0	21AI6801	O	10.0	21HE6071	A+	9.0	21HE6072	O	10.0	21AI6208	A+	9.0	21AI6209	A	8.0	PASS	-	9.13	8.82
48	720721115049	6	21AI6201	B	6.0	21AI6202	B	6.0	21AI6203	B+	7.0	21AI6301	A	8.0	21CH6401	B+	7.0	21AI6251	B	6.0	21AI6001	A+	9.0	21AI6801	A	8.0	21HE6071	O	10.0	21HE6072	O	10.0	PASS	-	7.15	7.52						
49	720721115050	6	21AI6201	B+	7.0	21AI6202	A	8.0	21AI6203	A	8.0	21AI6301	A	8.0	21ME6401	B+	7.0	21AI6251	A	8.0	21AI6001	O	10.0	21AI6801	A	8.0	21HE6071	O	10.0	21HE6072	O	10.0	21AI6208	A	8.0	21AI6209	A	8.0	PASS	-	8.03	8.20
50	720721115051	6	21AI6201	B	6.0	21AI6202	B+	7.0	21AI6203	B+	7.0	21AI6301	B+	7.0	21AE6401	B+	7.0	21AI6251	B+	7.0	21AI6001	A+	9.0	21AI6801	A	8.0	21HE6071	A	8.0	21HE6072	A+	9.0	PASS	-	7.19	7.34						
51	720721115052	6	21AI6201	B+	7.0	21AI6202	RA	0.0	21AI6203	RA	0.0	21AI6301	B	6.0	21CE6401	C	5.0	21AI6251	C	5.0	21AI6001	A	8.0	21AI6801	C	5.0	21HE6071	A	8.0	21HE6072	A+	9.0	RE-APPEAR	2	6.25	6.44						
		5	21HE5181	AB	AB	21AI5252	RA	0.0	21AI5001	A	8.0	21AI5002	A	8.0	21AI5701	RA	0.0													RE-APPEAR	3											
		4	21AI4202	C	5.0	21AI4252	RA	0.0																						RE-APPEAR	1											
		3	21AI3002	B+	7.0																									PASS	-											
		2	21CS2153	RA	0.0																									RE-APPEAR	1											
		1	21CS1152	B	6.0																									PASS	-		-									
52	720721115053	6	21AI6201	A+	9.0	21AI6202	A	8.0	21AI6203	A	8.0	21AI6301	A+	9.0	21LS6403	A	8.0	21AI6251	A+	9.0	21AI6001	O	10.0	21AI6801	A	8.0	21HE6071	A+	9.0	21HE6072	O	10.0	21AI6208	A+	9.0	21AI6209	A	8.0	PASS	-	8.63	8.22
53	720721115054	6	21AI6201	C	5.0	21AI6202	RA	0.0	21AI6203	B+	7.0	21AI6301	C	5.0	21CE6401	B	6.0	21AI6251	B+	7.0	21AI6001	A	8.0	21AI6801	C	5.0	21HE6071	A	8.0	21HE6072	O	10.0	RE-APPEAR	1	6.27	6.25						
		4	21AI4202	B+	7.0	21AI4251	RA	0.0																						RE-APPEAR	1											
		3	21AI3251	B	6.0																									PASS	-											



HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
Valley Campus, Pollachi Highway, Coimbatore-641032
RESULT PUBLICATION FOR THE END SEMESTER EXAMINATIONS - APRIL/MAY 2024

BATCH : 2021 **PROGRAMME : B.Tech ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING / SHIFT : GENERAL / SECTION : ALL** **SEMESTER : 6**

S.No.	Register Number	Sem. No	Subject # 1			Subject # 2			Subject # 3			Subject # 4			Subject # 5			Subject # 6			Subject # 7			Subject # 8			Subject # 9			RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA						RESULT	No. OF SUBJECTS REAPPEAR	GPA	CGPA
			Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.	Code	GR.	GP.														
		2	21CS2153	RA	0.0	21ME2154	AB	AB																					RE-APPEAR	2												
		1	21EC1154	C	5.0																								PASS	-		-										
54	720721115055	6	21AI6201	A	8.0	21AI6202	A	8.0	21AI6203	A	8.0	21AI6301	A	8.0	21LS6403	A+	9.0	21AI6251	B+	7.0	21AI6001	A+	9.0	21AI6801	A	8.0	21HE6071	O	10.0	21HE6072	O	10.0	PASS	-	8.19	7.73							
55	720721115056	6	21AI6201	A+	9.0	21AI6202	A	8.0	21AI6203	A+	9.0	21AI6301	A+	9.0	21LS6403	O	10.0	21AI6251	A	8.0	21AI6001	O	10.0	21AI6801	A	8.0	21HE6071	A+	9.0	21HE6072	O	10.0	21AI6208	A+	9.0	21AI6209	A+	9.0	PASS	-	8.90	8.67
56	720721115057	6	21AI6201	O	10.0	21AI6202	A	8.0	21AI6203	A+	9.0	21AI6301	O	10.0	21CH6401	A+	9.0	21AI6251	O	10.0	21AI6001	O	10.0	21AI6801	O	10.0	21HE6071	O	10.0	21HE6072	O	10.0	21AI6208	A+	9.0	21AI6209	A+	9.0	PASS	-	9.40	8.66
57	720721115058	6	21AI6201	A+	9.0	21AI6202	B+	7.0	21AI6203	A	8.0	21AI6301	A	8.0	21LS6403	A	8.0	21AI6251	A	8.0	21AI6001	O	10.0	21AI6801	A	8.0	21HE6071	A+	9.0	21HE6072	O	10.0	PASS	-	8.25	7.63							
58	720721115059	2	21HE2101	AB	AB	21MA2104	AB	AB	21PH2151	AB	AB	21CY2151	AB	AB	21CS2153	AB	AB	21ME2154	AB	AB	21ME2001	AB	AB	21HE2071	AB	AB				ABSENT	8												
		1	21MA1101	AB	AB	21PH1151	AB	AB	21EC1154	AB	AB																		ABSENT	3		-										
59	720721115060	6	21AI6201	C	5.0	21AI6202	RA	0.0	21AI6203	C	5.0	21AI6301	C	5.0	21LS6403	B+	7.0	21AI6251	B+	7.0	21AI6001	A+	9.0	21AI6801	B+	7.0	21HE6071	A	8.0	21HE6072	O	10.0	RE-APPEAR	1	6.32	6.73							
		5	21HE5181	RA	0.0	21AI5252	B+	7.0																					RE-APPEAR	1												
		4	21AI4252	AB	AB																								ABSENT	1												
		3	21AI3201	RA	0.0	21AI3252	C	5.0																					RE-APPEAR	1												
		1	21CS1152	AB	AB																								ABSENT	1		-										
60	720721115061	6	21AI6201	A+	9.0	21AI6202	A	8.0	21AI6203	A+	9.0	21AI6301	A	8.0	21LS6402	A+	9.0	21AI6251	A+	9.0	21AI6001	O	10.0	21AI6801	A	8.0	21HE6071	O	10.0	21HE6072	A+	9.0	21AI6208	A+	9.0	21AI6209	A	8.0	PASS	-	8.73	7.99
61	720721115062	6	21AI6201	B+	7.0	21AI6202	RA	0.0	21AI6203	AB	AB	21AI6301	AB	AB	21MT6401	AB	AB	21AI6251	AB	AB	21AI6001	AB	AB	21AI6801	AB	AB	21HE6071	O	10.0	21HE6072	A+	9.0	RE-APPEAR	7	8.00	6.54							
		5	21AI5301	AB	AB	21AI5251	AB	AB	21AI5252	AB	AB																		ABSENT	3												
		4	21AI4251	AB	AB	21AI4252	AB	AB																					ABSENT	2												
		3	21MA3152	AB	AB	21AI3252	AB	AB																					ABSENT	2												
		2	21CY2151	AB	AB	21CS2153	AB	AB																					ABSENT	2												
		1	21EC1154	AB	AB																								ABSENT	1		-										
62	720721115063	6	21AI6201	B+	7.0	21AI6202	B+	7.0	21AI6203	B+	7.0	21AI6301	B	6.0	21CE6401	B+	7.0	21AI6251	A	8.0	21AI6001	A+	9.0	21AI6801	B+	7.0	21HE6071	O	10.0	21HE6072	O	10.0	PASS	-	7.42	7.14							
63	720721115801	6	21AI6201	RA	0.0	21AI6202	AB	AB	21AI6203	RA	0.0	21AI6301	RA	0.0	21CH6401	AB	AB	21AI6251	AB	AB	21AI6001	B+	7.0	21AI6801	C	5.0	21HE6071	A+	9.0	21HE6072	A+	9.0	RE-APPEAR	6	7.20	7.27							
		5	21AI5201	AB	AB	21AI5202	AB	AB	21HE5181	AB	AB	21AI5301	AB	AB	21AI5251	AB	AB	21AI5252	AB	AB										ABSENT	6												
		4	21AI4251	AB	AB	21AI4252	AB	AB																					ABSENT	2												
		3	21AI3202	AB	AB	21AI3251	AB	AB																					ABSENT	2		-										
64	720721115802	6	21AI6201	B+	7.0	21AI6202	B+	7.0	21AI6203	B+	7.0	21AI6301	RA	0.0	21LS6403	B+	7.0	21AI6251	B	6.0	21AI6001	A+	9.0	21AI6801	B	6.0	21HE6071	O	10.0	21HE6072	O	10.0	RE-APPEAR	1	7.13	7.04							
		5	21AI5251	B+	7.0	21AI5252	B+	7.0																					PASS	-		-										
65	720721115803	6	21AI6201	A	8.0	21AI6202	B+	7.0	21AI6203	A	8.0	21AI6301	B+	7.0	21LS6403	B+	7.0	21AI6251	B+	7.0	21AI6001	A	8.0	21AI6801	A	8.0	21HE6071	A+	9.0	21HE6072	A+	9.0	PASS	-	7.54	7.64							

DATE: 06.08.2024

CONTROLLER OF EXAMINATIONS

06/08/2024

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HICET OCoE CBE

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGG & TECH CBE

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - AERONAUTICAL ENGINEERING (Semester : 4)

S.no	Register Number	Name	22AE4001	22AE4002	22AE4201	22AE4202	22AE4203	22AE4251	22HE4071	22HE4101	22MA4151
1	720722101001	ABHILASH S	O	O	A	A	O	A	A+	A	A+
2	720722101002	ABHIRAM S	A+	A+	B	B+	B+	B+	A	A	B+
3	720722101003	ABISHEK SAM N	A+	O	A	B	B+	B+	C	A	RA
4	720722101004	AHIM S A	A	O	A	B+	A	A	C	A	A
5	720722101005	AMIRTHA GANESHAN K	A	A+	RA	B	B+	AB	A	A	B
6	720722101006	ANBU MAHADEVAN B	RA	AB	B+	B+	C	A	B+	B+	B+
7	720722101007	ANGELIN PERSANI M	O	O	A+	A+	A+	A+	O	A	O
8	720722101008	ANISH BAGULEYAN M	A+	A+	O	A+	A+	A+	C	A	O
9	720722101009	ANTONY PACKIA ROSHAN I	A	A+	A	B	RA	B+	A+	A	B
10	720722101010	ARON GEEVARGHESE K G	A+	A+	A	A	A	A	B+	A	B+
11	720722101011	ARUNKUMAR P	A+	A+	A	A	A+	A	C	A	A
12	720722101012	BALACHANDIRAN K	B+	A+	B+	A	A	B+	B+	A	B
13	720722101013	BALAKRISHNAN M	A	A+	C	B+	RA	B+	B	A	RA
14	720722101014	BENADIC RICHARD A	O	A+	A+	A	A+	A+	O	A	A+
15	720722101015	DEEPAKMURTHY S	A+	A+	B+	B	A	B+	B	A	A
16	720722101016	DEEPIKA C P	A+	A+	B	A	A	RA	C	A	A
17	720722101017	DHARANISH C	A+	A+	A	B+	B+	B+	B+	A	B+
18	720722101018	DHARSHA B	A+	A+	A	A	A	A	A+	A	A
19	720722101019	DINESH K	B+	A+	B	RA	RA	RA	C	A	RA
20	720722101020	FARHAN MOHAMMED P	A+	A+	B+	A	A	B+	C	A	B+
21	720722101021	HARIPRASATH T	RA	AB	RA	RA	RA	RA	B	B+	RA
22	720722101022	HARIHARAN V	A+	A+	A	A	A	A	A+	A	A+
23	720722101023	HARIHARAN V I	AB	AB	RA	RA	RA	RA	O	B+	RA
24	720722101024	HARIKESH T	O	A+	A+	A+	A	A+	A+	A	A
25	720722101025	HARISHREE S	A	A+	RA	RA	RA	B	B+	A	RA
26	720722101026	JEYASUDHAN V A R	AB	AB	RA	B	B+	B+	C	B+	RA
27	720722101027	JOEL H	O	A+	B+	A	A	A	O	A	A+
28	720722101028	KIRUBALAN S	A	A+	AB	B+	B	AB	O	A	AB

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - AERONAUTICAL ENGINEERING (Semester : 4)

S.no	Register Number	Name	22AE4001	22AE4002	22AE4201	22AE4202	22AE4203	22AE4251	22HE4071	22HE4101	22MA4151
29	720722101029	KISHOTHRAJ S	A+	A+	B+	A	A	A	A+	A	A
30	720722101030	KOWSICK M	A+	A+	B+	A	B+	A	A+	A	A
31	720722101031	LOKESH M	O	O	A+	O	A+	O	A	A	O
32	720722101032	LOKESHWARI S	A+	A+	RA	B	RA	B+	A+	A	B
33	720722101033	MADHUMITHA J	O	O	O	O	O	O	A+	A	O
34	720722101034	MALAR VENI M	A+	A+	A	A	B+	B+	B+	A	A
35	720722101035	MANUSH NANDHAN M	A+	O	B+	A	B+	B+	A	A	A
36	720722101036	MEIVARMA J P	A	A	B+	B	A	B	A	B+	B+
37	720722101037	NIKESH KRUTHIK S	A	A	B+	A	B+	A	O	A	B+
38	720722101038	NITHYA L	A+	O	O	A	A+	A	B+	A	O
39	720722101039	POORVAJA	A+	O	A	A	A	A	A+	A	O
40	720722101040	PRAKASH D	B+	A+	B+	B	B+	B+	B+	A	B+
41	720722101041	PRANAV M S	A+	A+	B	C	B+	B	B+	A	B+
42	720722101042	PRANAV S V	A+	A+	A	A	A	A	B+	A	A+
43	720722101043	PRAVEEN A	O	A+	A	A+	A+	A	A+	A	O
44	720722101044	PREM SHANTHAN K	A+	A+	B	B+	B+	B+	B+	A	B+
45	720722101045	PRIYA MAHADEV SHINDE	A+	O	A	A	A	A	A+	A	O
46	720722101046	RAGURAMRAJ S	A+	A+	A	A	B+	B+	A+	A	A+
47	720722101047	RAJAPANDI PL	A+	A+	A	B	B	RA	C	A	B+
48	720722101048	RAMPRAKASH B	A	A+	RA	B	B+	B+	B+	A	A
49	720722101049	RIYAZ PRABU M	RA	AB	RA	RA	RA	RA	C	A	C
50	720722101050	ROHITH KUMAR K	B+	B+	RA	B	RA	RA	O	A	B
51	720722101051	RUBESH KUMAR K	A	A+	B+	A	A	A	A	A	A+
52	720722101052	SAJINA S	O	O	A+	A+	A	A	B+	A	A+
53	720722101053	SALAM RAHEES	A+	O	A	A	A	A	B+	A	A
54	720722101054	SANKARA MUKESH S	B	A+	RA	RA	B	RA	A+	A	RA
55	720722101055	SARAN M S	A+	A+	A	A	A	A	A+	A	A+
56	720722101056	SARAN R	B+	A+	C	B+	B	B	B+	A	B+
57	720722101057	SAROON JOSE O S	A+	A+	A	B+	A	B+	B	A	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - AERONAUTICAL ENGINEERING (Semester : 4)

S.no	Register Number	Name	22AE4001	22AE4002	22AE4201	22AE4202	22AE4203	22AE4251	22HE4071	22HE4101	22MA4151
58	720722101058	SIVA S	A+	A+	A	A	B+	A	A+	A	A+
59	720722101059	SIVABALAN S	A+	O	A	A	A+	A	A+	A	A+
60	720722101060	SIVARAM Y	A+	A+	A	A+	A	A	A+	A	A
61	720722101061	THANUSHMATHI R	A+	A+	B+	B+	A	B+	B	A	B+
62	720722101062	VISHALI P	A+	O	A	A	A	A	B+	A	A
63	720722101801	KARTHIKEYAN A	A+	O	A	C	B+	RA	B+	B+	B

06/08/2024

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Pollachi, Coimbatore - 641 032.

HICET OCoE CBE 32

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Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering and Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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HICET

END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - AUTOMOBILE ENGINEERING (Semester : 4)

S.no	Register Number	Name	22AU4001	22AU4002	22AU4201	22AU4202	22AU4203	22AU4204	22AU4251	22HE4071	22HE4101
1	720722102001	AKASH M	O	O	A	A	B+	A	A+	C	O
2	720722102003	AKASH S	AB	AB	AB	AB	AB	AB	AB	RA	RA
3	720722102004	AMBADI MOHAN K	A+	A	AB	AB	AB	AB	RA	A	B+
4	720722102005	ANEESH AKTHAR F	O	O	A	O	A	A+	O	A	O
5	720722102006	ARJUN R A	A+	A+	B+	A	RA	B+	A	C	B+
6	720722102007	ARJUN SANTHOSH	O	O	B+	B+	B	B+	A	A+	O
7	720722102008	ARUN JESSE K	O	O	O	O	A+	A	O	C	O
8	720722102009	ASHIQ A	O	O	A	A+	A+	A+	O	O	O
9	720722102010	ASWIN ANAND V	A+	A	B+	C	C	B	RA	B	B
10	720722102011	DHANUSH D	AB	AB	AB	AB	AB	AB	AB	RA	RA
11	720722102012	DHANUSH S P	O	O	A	A+	B+	B+	A	C	O
12	720722102013	DINESH K	O	O	A	B+	B	B+	A	A	O
13	720722102014	DIVAKAR M	O	A+	B	B+	B	B	A	A	O
14	720722102015	EHTHISHAMUL RABBBIN REJAS	A+	A	AB	AB	AB	RA	AB	C	B+
15	720722102016	FARHAN KADERSHA AHAMED FEROSE	O	A+	A	B+	RA	B+	RA	A	A
16	720722102017	GOKUL V	O	O	A+	A	B	B+	A	A	A
17	720722102018	GOKULNATH K	A+	A+	B+	A	C	B+	A	C	O
18	720722102019	JAGADEESH G	A+	A+	B+	RA	RA	B	A	B	O
19	720722102020	JANA.M	A+	A+	B+	RA	RA	B+	B+	B	B+
20	720722102021	JANA KARTHIKEYAN T	O	O	A	B+	RA	B	RA	C	B+
21	720722102022	JAYASEELAN M K	AB	O	AB	B+	A	A	A	O	O
22	720722102023	KARTHICK RAJA S	O	O	A	A	B+	B+	O	A	O
23	720722102024	KISHORE S	A+	A+	C	B+	RA	B+	RA	C	B
24	720722102025	MOHAMMED ISMAIL ARIF J	O	A+	B+	RA	B	B+	RA	B+	B+
25	720722102026	MUHAMMED NIYAS	AB	AB	AB	AB	AB	AB	AB	RA	RA
26	720722102027	RAM PRAKASH R	O	O	O	A+	A+	A+	O	A	O
27	720722102028	SANTHOSHKUMAR S	O	O	A	A	B	B	A	B+	A+
28	720722102029	SATHISH KUMAR K	O	A+	A	A	B	A	A	C	O
29	720722102030	SHABTHEESHWARAN S	A+	A+	C	RA	RA	B	B+	B+	A
30	720722102032	SRITHAR S	O	AB	A	A	B+	B+	A	A	O
31	720722102034	THAYANITHI V	A+	A+	B	RA	RA	B	A	B	O

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - AUTOMOBILE ENGINEERING (Semester : 4)

S.no	Register Number	Name	22AU4001	22AU4002	22AU4201	22AU4202	22AU4203	22AU4204	22AU4251	22HE4071	22HE4101
32	720722102035	YUVANESH V	A+	O	B+	B+	RA	B+	A	A+	A
33	720722102036	MUHAMED ADHIL RASHEED	A+	A	AB	AB	AB	RA	RA	B+	O
34	720722102037	MOHAMED FARHAN	A+	A	RA	RA	B	RA	C	B+	B+
35	720722102038	MOHAMMED SAFWAN	A+	A	AB	AB	AB	RA	RA	C	O
36	720722102801	BHARATH S	O	O	B	B+	B	B	A	B+	O
37	720722102802	BUVANESWARAN C	O	A+	B+	A	B	B+	A	C	O
38	720722102803	GIRIDHARAN B	O	O	A	A+	B	B+	A+	C	B+
39	720722102804	MADHAN KUMAR B	A+	A+	B+	B+	B	B+	A	C	A
40	720722102805	MAHARAJA M	O	O	A	A	B	B	A	B	B+
41	720722102806	MOHAMMED SHAFEEK M	O	O	A	A	B+	A	A	B	B
42	720722102807	MUTHAIYAH T	O	O	B	B+	B	B	A	B+	O
43	720722102808	MUTHU GOWSICK M	AB	AB	AB	AB	AB	AB	AB	RA	RA
44	720722102809	NANDHAKISHORE A M	O	O	B+	RA	B+	B+	RA	C	A+
45	720722102810	NISHANTH M	O	O	A	A	B+	B+	A	C	B
46	720722102811	PRAGADESH K	O	O	B+	A	B	B	RA	C	B
47	720722102812	PRAJWAL S	O	O	B+	A	B	B	B+	B	O
48	720722102813	PRASANTH V	O	O	A+	A	A+	A	O	A+	O
49	720722102814	RAJA S	O	O	A+	A	A	A	A+	C	B+
50	720722102815	SAKTHI HARI PRASANTH A	O	O	A	A	B+	B+	A	C	B+
51	720722102816	SANJAY Y	A+	O	A	B+	B+	B	A	C	O
52	720722102817	SHAAJU KISHORE D	O	O	A	A	A	B	A	B	A+
53	720722102818	SHUBHAM KESHAV BHOIR K	O	O	A	B+	B+	B	A	B	A+
54	720722102819	STEVO MICHAEL M M	O	A+	A+	B+	B	B	B+	A+	O
55	720722102820	SUNJAIY VARSHAN V S	O	O	B	B+	RA	B	A	C	O
56	720722102821	SUTHISH K	A+	O	B+	B+	B	B	A	C	O
57	720722102822	VIMAL K	O	O	A	A	B	B	RA	B+	A+
58	720722102823	YEDU KRISHNA	O	A+	A	A	B+	B	A	A+	B+

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 022

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Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering and Technology
COIMBATORE - 641 032.

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - CIVIL ENGINEERING (Semester : 4)

S.no	Register Number	Name	22CE4001	22CE4201	22CE4202	22CE4203	22CE4251	22CE4252	22CE4253	22HE4071	22HE4101
1	720722103001	AAKASHKUMAR T	A+	A	B+	B	C	B+	B+	A+	B+
2	720722103002	ABHINAV SAIJU	A+	A	A	B+	B	B+	A	A+	B+
3	720722103003	ABHISHEK P	A+	A	A	B+	B	A+	A	O	B
4	720722103004	AJAY KUMAR R	A+	A	B+	A	B	A+	A+	C	B+
5	720722103005	AMEENUL IRSHA	A+	A	A	B	B+	A	A	A	B
6	720722103006	ANTONY JOSHWA A	A	AB	C	AB	RA	RA	AB	C	B+
7	720722103007	ARAVIND C R	A+	B	B	C	B	RA	A	A	A
8	720722103008	ARSHIYA M	O	A	A	B	B	A	O	A+	A
9	720722103009	ARUNACHALAM K	A	RA	C	B	RA	C	RA	C	B+
10	720722103010	AVINASH T	O	B+	A	A	B+	A	A	B	A
11	720722103011	DEEPAKSIVAN A	A+	RA	A	A	RA	A	A	A+	A
12	720722103012	DEEPIKA V	O	A	A	A+	A	O	O	C	B+
13	720722103013	DHANUSH B	A	A	C	B+	RA	B+	B+	C	B+
14	720722103014	DHANUSH S	A+	C	B+	AB	AB	B	RA	C	A+
15	720722103015	DHEENA DHAYALAN D	A	B+	B	B+	RA	B+	RA	B+	A
16	720722103016	DHILIP S	A+	B	B+	A	B	A	B+	A	A
17	720722103017	EBIN K BIJU	O	A+	B+	A	B+	A+	A+	B	A+
18	720722103018	ESWARAN P	A+	A	A	A	B+	A	A	A	A
19	720722103019	GANGA D B	O	A	A	A	B+	B+	A	B	B+
20	720722103020	GOHILAN GOPALSAMY	O	A	A	A	B+	A+	A+	A+	B+
21	720722103021	HARIHARAN P	A+	B	B+	B+	B	A	B+	C	A
22	720722103022	JAYASIMMAN K	O	A+	A+	A	B+	A	A	A+	A
23	720722103023	KABILAN M	AB	AB	AB	AB	AB	C	C	B+	A
24	720722103024	KARTHICKRAJA R	O	A	A	A	B	A	B+	A	A
25	720722103025	KINGSLEY ADAMS A	O	B+	A+	B+	A	B+	A	A+	A
26	720722103026	LAKCHUKALYAN S	A+	A	A	A	B+	A	A	A	A
27	720722103027	MAYALAGU A	A	B	C	RA	C	B+	B+	A	A
28	720722103028	MILAN K JACOB	O	RA	O	A	A	O	O	A+	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - CIVIL ENGINEERING (Semester : 4)

S.no	Register Number	Name	22CE4001	22CE4201	22CE4202	22CE4203	22CE4251	22CE4252	22CE4253	22HE4071	22HE4101
29	720722103029	MUHAMMED SAHAL P	A	RA	B	RA	RA	RA	RA	C	B+
30	720722103030	MUTHU AADHISHWAR V S	A+	A	A	B	B+	O	A	A	B+
31	720722103031	MUTHU MANI K	O	B+	A	A	A	RA	A	A	A+
32	720722103032	NAGARAJA A	A+	A	A	A	A	A	A+	C	B+
33	720722103033	NANDHANA SIDHARTHAN	O	A	B+	A	B+	A	A	A+	A
34	720722103034	NAVEEN KUMAR D	A+	B+	B+	B+	B	B+	B+	A+	A
35	720722103035	NAVEEN KUMAR P	A	B+	B	AB	C	RA	B+	O	A
36	720722103036	PADMESH S	A+	B+	B+	A	B	B+	B+	A+	B+
37	720722103037	PRAVEEN KUMAR N	O	A	A	A	B+	A	O	A+	B+
38	720722103038	PRAVEENKUMAR P	O	A	A+	A+	A	A	A+	C	B+
39	720722103039	PRAVEENKUMAR B	O	A+	A	B+	B	A	A+	A	B+
40	720722103040	PRAVEENKUMAR S	A	A	A	A	B	B+	B+	A+	B+
41	720722103041	RAGUL R	A	B+	C	RA	C	B+	B+	A+	A
42	720722103042	RESMIKA S	O	A	A	A	B+	B+	A	O	A
43	720722103043	SARAVANAN S	A	B+	B+	C	RA	B	RA	B+	A+
44	720722103044	SATHISH S	A	RA	RA	RA	RA	RA	B+	B	A
45	720722103045	SHABEER AHAMED S	A	A	C	A	RA	B+	B+	O	B+
46	720722103046	SHANMUGAM V	A	B+	B+	B+	C	B	B+	C	A
47	720722103047	SHARVESH SHANKAR B	O	A+	A+	A+	B+	A	A	C	A
48	720722103048	SHIJU R	O	A	A	A	B+	A	A+	C	B+
49	720722103049	SHIYAS H	O	A	A	B	B+	A	A	B	A
50	720722103050	SREEPATHI T	A+	A	B+	B+	B+	A	A	A+	A
51	720722103051	SRI SATHISH S	O	B+	A	C	B+	A	A	A+	B+
52	720722103052	SRIDHAR S	A+	A+	B+	A	B	B+	B+	O	A
53	720722103054	SRINIVASAN G	A	A	B+	B+	RA	B+	B+	B+	A
54	720722103055	SUKUMARAN S	O	A	A	O	B+	A+	A+	A+	A
55	720722103056	THINAKARA M R	A+	B+	A	A	B+	A	A	B+	A
56	720722103057	VENKATAPATHY T	A+	B	B	C	RA	B+	B+	B	A
57	720722103058	VIGNESH S	A+	A	B+	A	B	A	A	C	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - CIVIL ENGINEERING (Semester : 4)

S.no	Register Number	Name	22CE4001	22CE4201	22CE4202	22CE4203	22CE4251	22CE4252	22CE4253	22HE4071	22HE4101
58	720722103801	AARTI GILOTRA	O	B+	RA	B+	B+	A	A	C	A
59	720722103802	ARUNMOZHI N S	O	A	A	B+	B	A	A	C	A
60	720722103803	DEEPAK RAJ G	A+	RA	B+	C	RA	B	B+	C	B+
61	720722103804	DESA PRIYAN S	A	B	B	RA	B	B	B+	B	B+
62	720722103805	RAGURAMAN B	A+	A	A	C	B	B+	A	C	A
63	720722103806	RAVIKUMAR P	A+	O	A+	B	B+	A	A	C	A
64	720722103807	SEDHASH KANNA D	A+	B+	A	B+	B+	A	A	C	A
65	720722103808	SHRIRAMAKRISHNAN M	AB	B	B	RA	B	B	B	B	B+
66	720722103809	SUPRITH S	A+	A+	A	B+	B+	A	O	C	B+

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

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Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering and Technology
COIMBATORE - 641 032.

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - COMPUTER SCIENCE AND ENGINEERING (Semester : 4)

S.no	Register Number	Name	22CS4001	22CS4002	22CS4003	22CS4201	22CS4202	22CS4203	22CS4204	22CS4251	22HE4071	22HE4101	22MA4152
1	720722104001	AASHIFA S	O		O	A+		A	O	A+	A+	A+	A+
2	720722104002	ABHINANTANA P G	O		O	A		A	A	A	O	A	A
3	720722104003	ABINIVESH K V	A+		A+	A		B+	B+	B+	A+	A+	B
4	720722104004	ARAVIND SAI RAM R	O		O	A+		A+	O	A+	A+	B+	O
5	720722104005	AVANTHIKA S	A+		A+	A		A	A	B+	O	A+	A
6	720722104006	BALAHARIHARAN B	O		O	A		A	A	A	A+	A+	A+
7	720722104007	DEVIKA MENON K B	A+		A+	A		B+	B+	B+	B+	B	B+
8	720722104008	DHARSHAN R	O		O	A		A	A	A	O	B+	O
9	720722104009	DINAGARAN D	O		O	A		A+	A	A	O	B+	A+
10	720722104010	DIVYA RM	A+		A+	A		B+	B+	B+	B	B	B
11	720722104011	FAAZIL K	A+		A+	A		A	A	B+	A+	A	A
12	720722104012	GEETHA LAKSHMI S	A+		A+	A		B+	B+	B+	B+	B+	A
13	720722104013	GOPINATH K	O		O	A		A	A	B+	B+	A	A
14	720722104014	GOWTHAM KUMAR S	A+		O	A		A	A	A	A+	A+	A
15	720722104015	HAKIMA THASNEEM H	O		O	A+		A+	A+	A	O	B+	A+
16	720722104016	HARISH D	A+		A+	A		B+	B	A	A+	B+	B+
17	720722104017	JEEVA G K	A+		A+	A		A	B+	B	A+	A	A
18	720722104018	KANDASAMY E	O		O	A		A	A	A	O	A+	A+
19	720722104019	KASIRAJAN P	O		O	A+		A	A	A	A+	A+	A+
20	720722104020	KAVI MUGILAN E	O		O	O		A	O	A	A	A+	A
21	720722104021	KOWSIKA T	O		O	A+		A+	A	A	A+	A	A
22	720722104022	LINGESH R	O		O	A+		A+	O	A	O	A	O
23	720722104023	LOGESHWARAN V B	A+		O	A		A	A	A	A+	A	B+
24	720722104024	MAHALAKSHMI S	O		O	A		A	A+	A	A+	A	A+
25	720722104025	MANUTHRA M	A+		A+	A		A	B+	B+	B	A	B+
26	720722104026	MEENAKSHI C M	A+		A+	B+		B	C	B	A+	B+	RA
27	720722104027	NIVETHITHA M	O		O	A		A	A	A	B+	A	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - COMPUTER SCIENCE AND ENGINEERING (Semester : 4)

S.no	Register Number	Name	22CS4001	22CS4002	22CS4003	22CS4201	22CS4202	22CS4203	22CS4204	22CS4251	22HE4071	22HE4101	22MA4152
28	720722104028	PAVITHRA C	O		A+	A+		A	A	A	C	A	A+
29	720722104029	PAVITHRA K	A+		O	B+		B+	B	B+	A	C	B
30	720722104030	PINKY V	O		O	A		A	A	A	B+	A+	A
31	720722104031	PRAGATHEESH R A	O		O	B+		A	A	A	B+	A	A
32	720722104032	PRANAOV S	A+		A+	B		B+	B	B+	A+	A	B
33	720722104033	RENIITH M	O		O	A+		A	A	A	A+	A	B+
34	720722104034	ROHITH S	O		O	AB		AB	AB	AB	A+	A	AB
35	720722104035	ROSHINI S	O		O	A+		A	B+	A	C	A	A
36	720722104036	SENTAMIL SELVAN P	O		O	A		A	A	A	B+	A+	A+
37	720722104037	SHAFIUR RAHUMAN M S	A+		O	B+		A	B	B+	C	A+	B+
38	720722104038	SHAMAN DEV M	A+		O	B+		B	RA	B	A+	B	RA
39	720722104039	SOWMYA B	O		O	A		A	A	A+	B+	A	A
40	720722104040	SREYA E	A+		O	A		A	B+	A	A+	B+	B+
41	720722104041	SRI BALAJI R	A+		O	A		A	B	B+	A+	A	B+
42	720722104042	SRIRAM E	A+		O	A		B+	B	B+	A+	B	B+
43	720722104043	SUDHARSAN M	O		O	A		A	B+	A	A+	A	A+
44	720722104044	SUHAIB S	O		O	A+		A+	A	A+	A+	A	A
45	720722104045	TECSON T	O		O	A		A	B+	A	A+	A	A
46	720722104046	THARUN KUMAR A	O		O	A		A	A+	A	O	A	A
47	720722104047	AATHITHYAN T	O	O		A	A	A		A+	A+	A	A+
48	720722104049	ABHISHEK S	A	O		C	RA	B		RA	C	A	C
49	720722104050	ABI PRABHA K	O	O		A	A	B+		A	O	B+	A
50	720722104051	ABINAYA A J	O	O		A	A	A		A	B+	A	A
51	720722104052	ABINAYA P	O	O		A	A	A		B+	A+	A	A
52	720722104053	ABINAYA R	O	O		A	B+	A		A	O	A	A
53	720722104054	ABINAYA SRI R	O	O		O	A+	O		A+	O	A+	A+
54	720722104055	ABINESH B	A+	O		B+	RA	B+		B+	B	B	B
55	720722104056	ABIRAMANA M	A	O		B+	B+	B		B	A+	A	B

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - COMPUTER SCIENCE AND ENGINEERING (Semester : 4)

S.no	Register Number	Name	22CS4001	22CS4002	22CS4003	22CS4201	22CS4202	22CS4203	22CS4204	22CS4251	22HE4071	22HE4101	22MA4152
56	720722104057	ADITHYA M	O	O		A	A	A+		A+	A+	A	A
57	720722104058	ADITHYA SHAJI	O	O		A	A	A		A	C	B+	A
58	720722104059	AJITH KUMAR A	A+	O		B+	AB	AB		AB	O	B	B
59	720722104060	AKASH A C	A+	O		B+	B+	A		A	A+	A	A
60	720722104061	AKASHVARMAN M D	A	A+		B	RA	B		B	C	A	RA
61	720722104062	ANOOP S L	O	A+		A	A	A		A+	B+	B+	O
62	720722104063	ANUPRABHA R	A	O		A+	A	A		A+	O	A	A+
63	720722104064	ARAVIND S	A	O		B+	B+	B+		B+	B+	A	B
64	720722104065	ARJUN P	A	O		A	A	B+		B+	A+	A	A
65	720722104066	ARUN KUMAR G	B+	A+		B	B	B		B+	C	A	B
66	720722104067	ASWIN E	B+	A		B	RA	C		AB	O	A	RA
67	720722104069	ATHISH M	A+	O		A	A	A		A	A	A	A
68	720722104070	ATHISH VASANTH A	A	A+		B+	B+	B+		B+	B+	A	A
69	720722104071	BALAJI S	A	A+		B+	B	B		B+	A+	A	B+
70	720722104072	BALAKRISHNAN P	A+	O		A	A	B+		B+	B	A	A
71	720722104073	BALA KRISHNAN R	A	A+		A	B+	B+		A	A+	A	A
72	720722104074	BALAMURUGAN A	A	A+		A	B+	B+		B+	A	A	A
73	720722104075	BHARATH C	B+	A		C	RA	B		B	A+	A	RA
74	720722104076	BHARATHI S	A	A+		C	RA	C		B	A	A	B
75	720722104077	CATHRIN J	A	O		A+	A+	A		A+	A+	A	A+
76	720722104079	CIBIVALAN A	A	A+		B+	B+	B+		B+	A+	A	B+
77	720722104080	CRISTA SAHAYA JOSPIN S	O	O		A	A	A		A	A+	A	A+
78	720722104081	DEEPIKA B	A+	O		A	A	A		A	B	A	A+
79	720722104082	DHANUSH S	A	A+		B+	B	B+		B+	A+	A	B+
80	720722104083	DHARANI R	O	O		A	A+	A		O	A	A	A+
81	720722104084	DHARANI R	O	O		O	A+	A+		O	C	A	O
82	720722104085	DHINAKAR S	O	O		O	A	A+		O	A+	B+	O
83	720722104086	DHIWAKAR S	B+	A+		B+	B	B+		B	A	A	B

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - COMPUTER SCIENCE AND ENGINEERING (Semester : 4)

S.no	Register Number	Name	22CS4001	22CS4002	22CS4003	22CS4201	22CS4202	22CS4203	22CS4204	22CS4251	22HE4071	22HE4101	22MA4152
84	720722104088	DINESH V	A+	O		B+	B+	B+		B+	C	A+	A
85	720722104089	FAIZAL ROSHAN D	AB	AB		A	A	A		A	O	A	A
86	720722104090	FRANCLEENA C J	A+	O		A+	A	A		A+	A+	A	A+
87	720722104091	GAVASKAR G	A+	A+		RA	RA	B+		B	B+	A	B
88	720722104092	GIRI R S	O	A+		A	A	B		A	A+	A	A
89	720722104093	GIRIPRASANTH K	O	O		A+	A	B+		A	O	A	A+
90	720722104094	GOKULAKANNAN M	A	A+		B+	B	B		B+	A+	A+	A
91	720722104095	GOWTHAM R	A	O		A	A	B+		A	O	A	A
92	720722104096	GUHAN S	O	O		A	A	A		A	O	A	A
93	720722104097	GURU MATHESH M	A	O		B+	C	B+		B+	C	A	C
94	720722104098	HARI PRATHEESH S	A	A+		A	RA	B+		C	A+	A	B
95	720722104099	HARIBABU S	O	O		B+	A	B+		A	A+	A	A
96	720722104100	HARISH KUMAR B	B+	O		B+	B+	B+		B+	B+	A	B+
97	720722104101	HARISHKUMAR V	A	A+		RA	RA	C		B	A+	B+	C
98	720722104102	ILANGESWARAN A	A	O		B	RA	B		RA	B	B	B
99	720722104103	ISAITHAMIZH R	A	O		B	B	B		C	A+	B+	A
100	720722104104	ISHWARYA S	A+	O		A+	A+	A		A+	B+	A	O
101	720722104106	JOE SELCIA R	A+	O		B	B+	A		B+	A+	A+	B+
102	720722104107	JOEL GLADWIN P M	O	O		A	A	A		A	O	B+	A+
103	720722104108	JYOTHISH N S	A+	O		B+	B	B		B+	A+	A	B+
104	720722104109	KABILESHWARAN R S	A	A+		B+	RA	B+		B	C	A	B+
105	720722104110	KADHEESKAA D	A+	O		A	A	A		A	A+	A	A+
106	720722104111	KARTHIKEYAN A	A+	O		A+	A	A		A	A	B+	A+
107	720722104112	KARTHIKEYAN K	A	O		RA	RA	C		RA	C	A	RA
108	720722104113	KAVIYA A	O	O		A+	A+	A		A+	A+	A+	A+
109	720722104114	KISHORE M	A+	A+		B+	RA	B		B+	A	A	B+
110	720722104115	KUMARAGURU K	A+	A+		A	A+	A		A	A	A+	A
111	720722104116	J LAXMI NARAYAN	A+	O		B+	A	A		A	A+	A	A+

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - COMPUTER SCIENCE AND ENGINEERING (Semester : 4)

S.no	Register Number	Name	22CS4001	22CS4002	22CS4003	22CS4201	22CS4202	22CS4203	22CS4204	22CS4251	22HE4071	22HE4101	22MA4152
112	720722104117	LINGASANKARAN R	A	A+		B+	B+	B+		B	A+	A+	A
113	720722104118	LITHIKA S I	A+	O		A	A+	A		A	A	A	A+
114	720722104119	LOGESHWARAN K S	O	O		B+	A	B+		A	A+	A	A
115	720722104120	MADHANGURU M	A	A+		B+	RA	C		C	C	B+	C
116	720722104121	MADHUPRIYA G	A+	O		O	O	A+		A	A+	A	O
117	720722104122	MAHALAKSHMI P	O	O		O	O	O		A+	B+	A	O
118	720722104123	MAHARAJASIVAM M	O	O		A+	O	A+		A	A	A+	A+
119	720722104124	MANIKANDA NAYAGAN R	B+	B		B	AB	C		RA	B+	B+	RA
120	720722104125	MISBA SRI M	AB	A+		B+	B+	B+		B+	C	A	B+
121	720722104126	MOUNAPRIYA R	B+	A		B+	RA	B+		B+	C	A	C
122	720722104127	MUTHAMILSELVAN J	A	A+		A	A	A		A	C	A	A
123	720722104128	MUTHU KUMARAN C	A+	A+		A	A+	A		A	B	A	A
124	720722104129	NAGA KARTHIGA N	A	A+		B+	A	B+		A	A+	A	B+
125	720722104130	NAKIB KHAN S	O	A+		A+	O	A		O	A+	A	A+
126	720722104131	NANDHA BHARATHI R	A	A+		B	B+	B+		A	A	A	B+
127	720722104132	NAREN KARTHIKEYAN D	A+	A+		A	A	A		A	B+	A	A
128	720722104133	NATHISHA S	O	O		A+	O	O		O	A+	A+	O
129	720722104134	NAVEEN G	A+	A+		A	B+	A		A	O	B+	B+
130	720722104135	NIRMAL V	A	A+		B	RA	A		A	A+	A	RA
131	720722104136	NISHANTHI S	A+	A+		A	A	B+		A	B	A	A
132	720722104137	NITHARSHANA T	O	A+		A	A+	A		A	A	A	A+
133	720722104138	PARAMASIVAGANESH T	A+	A+		A	A+	A		A	C	A	B+
134	720722104139	PRABU E	A	A+		B	B	B+		A	A+	A	B+
135	720722104140	PRADHISHA P	A+	A+		B	B	A		B+	C	B+	B+
136	720722104141	PRAKATHIKA V	A+	A+		A	A	A		A	C	A	A
137	720722104142	PRAVEEN KUMAR B	A+	A		A	B+	B		A	A+	A	B+
138	720722104143	RAGUL N	O	A+		A	A+	A		A	C	A	A

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B.E. - COMPUTER SCIENCE AND ENGINEERING (Semester : 4)

S.no	Register Number	Name	22CS4001	22CS4002	22CS4003	22CS4201	22CS4202	22CS4203	22CS4204	22CS4251	22HE4071	22HE4101	22MA4152
139	720722104144	RAJAPANDIYAN K	A+	A+		A	A	A		A	B+	A	A+
140	720722104145	RAJESH KANNAN S	A	A		B	C	B+		B+	A+	A+	C
141	720722104146	RAKKESH M	A+	A+		A	A+	A		A	A+	A	A
142	720722104147	RAMACHANDRAN M	B+	A		C	RA	B+		B+	B	A	C
143	720722104148	RIJISHA J	O	A+		A	O	A		A	A+	A	A
144	720722104149	ROHIT A	O	A+		A	A+	A		A+	A+	A	A+
145	720722104150	ROHITH SURYAA A	O	A		B+	A	A		A	A+	A	B+
146	720722104151	ROHITH V	A+	A+		A	A+	O		A+	A	A	A
147	720722104152	ROSHAN VARSHAN I S	A+	A		B+	A	B+		A	A+	A	B+
148	720722104153	SAKTHIKUMARAN N	O	O		A	O	A+		A+	O	A	A+
149	720722104154	SANJAIKUMAR S	A	A+		B	B	B+		B+	O	A	B
150	720722104155	SANJAY A	A+	A+		B+	A	B+		A	C	A	A
151	720722104156	SANTHOSH M	B+	A		B+	B	B		B+	B+	B+	RA
152	720722104157	SARANYA K	A	A+		A	A	A		A	B+	A	A+
153	720722104158	SENTHIL KUMAR S	A+	A+		A	A+	A		A	B+	A	A
154	720722104159	SENTHILNATHAN V	A	A+		B	B	B+		B+	B+	A	A
155	720722104160	SHARUKHAN S	A+	A+		A	A	A+		A	C	A	B+
156	720722104161	SHARUMATHI S	A+	A+		A+	A	A+		A	C	A	A
157	720722104162	SHEIK ISMAIL I	A+	A		A	A	A		A	B+	B+	B
158	720722104163	SHIRONIKA M S	O	A+		A	A	A+		A	O	A	A+
159	720722104164	SHIVA SHANKAR M	A+	A+		A+	A	A		A	C	B+	A
160	720722104165	SISVA N	A	B+		A	B+	A		A	A+	B+	B+
161	720722104166	SIVAGANESH M	O	A+		A	A+	A		A	O	A	A+
162	720722104167	SMETHA R	A+	A		A+	A+	A		A	A+	A	A+
163	720722104168	SOMNATH G	A+	A		A	B+	A		B+	A+	A	A
164	720722104169	SRI PRASANNA S	O	A		A	B+	A		A	O	B+	A
165	720722104170	SRIJHA M	A+	A+		A	A	A		A	A	A	A
166	720722104171	SRUTHIKA S	A+	A+		A	A	A		A	B+	A	A

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HICET

END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - COMPUTER SCIENCE AND ENGINEERING (Semester : 4)

S.no	Register Number	Name	22CS4001	22CS4002	22CS4003	22CS4201	22CS4202	22CS4203	22CS4204	22CS4251	22HE4071	22HE4101	22MA4152
167	720722104172	SUDARSHAN S	A	A		B	B	B		B+	A	A	B
168	720722104173	SURYA T	A	A+		B+	B+	B+		B+	B	A	B
169	720722104174	SUSMITHA V	A	A		A	B+	B+		A	A+	A	A
170	720722104175	SWATHIKA N	A	A+		B	B	B+		B+	A+	A	A
171	720722104176	SWETHA M	A+	A+		A	C	B		B+	B+	A	B
172	720722104177	SWETHA R	A	A+		A	A	A		B+	O	A	B+
173	720722104178	TAMIL SELVAN D	A	A+		A	A	A		A+	A	A	A+
174	720722104179	THANYA V	A+	A+		B	B+	A		A	A	A	A
175	720722104180	THARUN T N	A	B+		C	B	B		B+	O	B+	B+
176	720722104181	TRI LOCHAN S S	O	A+		A	A	A		A	B+	A	A
177	720722104182	VETRIYALAGAN M	A+	A		B+	A	B+		B+	A+	A	A
178	720722104183	VIMAL V	A	A		A	B+	B+		B+	A+	A	B
179	720722104184	VINITHA M	A+	A+		A+	A	A		A	B+	A	A
180	720722104185	VISHWA R	A	A		B+	RA	RA		RA	O	A	RA
181	720722104186	YADHAV K S	A+	B+		A	B+	B+		B+	O	A	B+
182	720722104187	YOGAESWAR A	AB	RA		B+	RA	AB		AB	B+	A	RA
183	720722104188	YUVARAJ S	A	A+		B	B	RA		B+	A+	A	B+
184	720722104189	YUVARAJ T	A+	A		B	B+	A		A	A+	A	A
185	720722104701	AKSHAI R	A+	A		B+	B	A		B+	A	A	A
186	720722104801	ADHISIVAN P	B+	A		C	B	B		C	A+	A	B
187	720722104802	BAGIRATHAN P	A+	A+		B+	RA	B		B	A+	A	B+
188	720722104803	GOKULASANKAR R S	A	A		B	B+	A		B+	B+	B+	B+
189	720722104804	GOWTHAM N	B+	A+		B	RA	C		C	B	A	C
190	720722104805	KAVIN KUMAR K	AB	AB		AB	AB	AB		AB	C	RA	AB
191	720722104806	KAVIN R	A	A+		B+	B+	A		B+	A+	A	A
192	720722104807	KISHONE SHREE LAL B	A		A+	B		B	C	B+	C	B	B
193	720722104808	MADHANKUMAR S	A+	A+		B+	B+	A		A	B+	A	A
194	720722104809	MERCY W	B+	O		B+	RA	B		B	B+	A	C

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B.E. - COMPUTER SCIENCE AND ENGINEERING (Semester : 4)

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195	720722104810	RANJITH T	A	A+		B	B+	B+		B+	A	A	A
196	720722104811	SAKTHI B	A	O		B+	B+	A		A	B+	A	B+
197	720722104812	SHETTY HANSRAJ MICHAEL	O	A+		B+	B+	B		A	A+	A	B
198	720722104813	SNEHA S	A	A+		B+	A	A+		A	O	A	B+
199	720722104815	VIJITH V	O	O		B	B+	B+		A	B+	A	B+

08/08/2024

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Pollachi Main Road, Eachanari, Coimbatore - 641 032

HICET OCoE CBE-32

Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering and Technology
COIMBATORE - 641 032.

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HICET

END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - ELECTRICAL AND ELECTRONICS ENGINEERING (Semester : 4)

S.no	Register Number	Name	22EE4001	22EE4002	22EE4201	22EE4202	22EE4203	22EE4204	22EE4701	22EI4251	22HE4071	22HE4101
1	720722105001	K P ABISHEK	A+	A+	B	B+	B+	B+	B+	A	B+	B+
2	720722105002	AKALYA K	O	A+	A+	A+	O	A+	O	A+	A+	A+
3	720722105003	AKASH KUMAR C M	A	A	A	B+	B	A	B	B+	B+	O
4	720722105004	ALBIN THOMAS JOBY	A	A+	RA	B+	RA	RA	B+	B+	C	B+
5	720722105005	ARAVINTH S	RA	A+	C	RA	C	C	B	B+	C	B+
6	720722105006	ARJUN P	RA	B+	RA	RA	RA	RA	A	RA	C	B
7	720722105007	ARUNKUMAR A	A+	B	B+	B+	B+	B	A	B+	B	O
8	720722105008	ASHIF AHAMMED M	O	A	A	A+	A	A+	A+	A	A+	A
9	720722105009	ASWIN SHAJU	A	A	RA	B+	RA	B	B	RA	C	B+
10	720722105010	AWINI S	O	A+	A+	O	A+	A+	O	A+	A+	O
11	720722105011	BALAJI M	A+	A+	A	A	A	B+	A+	A	B+	A
12	720722105012	BESVIN ELRAO L	A	A	A	B+	A	B+	A+	B	B+	B+
13	720722105013	DHARUN R	A+	A+	A	A	B	A	B	A	B+	A
14	720722105014	G FAHEEM KHASHIF KHAN	RA	B	RA	RA	RA	RA	RA	RA	B+	B
15	720722105015	GIRIRAJALINGAM P	O	O	O	O	A+	O	O	O	A+	A
16	720722105016	HARISANTH M	A+	A+	B	B+	B+	A	B+	RA	C	A
17	720722105017	JASWANTH S	B+	B	B+	B+	A	B+	A+	B	B+	B
18	720722105018	JAYACHANDHAR J	B+	B+	B	B	A	B+	A	C	C	A
19	720722105019	JAYAPRASANTH S	A+	A+	B	A	B+	A	A	A	B	B
20	720722105020	KADHIRAVAN K	A	A+	B+	B+	B	B+	A+	B+	A+	A
21	720722105021	KALAI SELVAN V	A+	A+	A	A	A	A	A+	A	A+	B+
22	720722105022	KALAISELVAN S	A+	O	A	O	A	A	B+	A+	B+	A
23	720722105023	KATHIRAVAN M J	A+	A	A+	A+	A	A	B	A	B+	A
24	720722105024	KAVILKANNAN S	A	A	A	A+	A	A	C	A	B	B+
25	720722105025	KAVIYA M	O	A+	A	O	A	A	O	A	C	A
26	720722105026	KAZANDHRAN M E	A+	A+	A	A	A	B+	A+	B+	C	B+
27	720722105027	KISHOR M	A	A	B+	RA	B	C	A	B+	A+	B
28	720722105028	MADHAN R	B+	A	B+	B+	C	B+	A	A	A+	A+
29	720722105029	MAKESH S	A+	O	A+	A+	A+	A	B+	A	B+	B+

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - ELECTRICAL AND ELECTRONICS ENGINEERING (Semester : 4)

S.no	Register Number	Name	22EE4001	22EE4002	22EE4201	22EE4202	22EE4203	22EE4204	22EE4701	22EI4251	22HE4071	22HE4101
30	720722105030	MANISH M	A	A	B+	A	B+	B	B+	B+	B+	A
31	720722105031	MANOJ V	AB	AB	AB	AB	AB	AB	RA	AB	RA	B
32	720722105032	MOHAMED THOUFEEK T S	A	A	B+	B+	B+	B	RA	C	A	B+
33	720722105033	T R MOHAMMED ASHARAF	A+	O	A	A+	A+	A+	B+	A	A	A+
34	720722105034	MOHANRAJ C	A+	A	A	A	A	A	RA	A	B+	B+
35	720722105035	MUBARAK A	A	A	B+	RA	A	RA	C	B	C	O
36	720722105036	MUGESH M	B+	B	AB	AB	AB	RA	B	B	A+	O
37	720722105037	MUTHUKUMAR S	A	A	RA	RA	B+	RA	RA	B+	O	A
38	720722105038	NAVEEN M	A+	A+	A	A	A+	A	A+	A	A+	O
39	720722105039	NIKSHITHA SHERIN N	A+	A+	A	A	A+	A+	O	A+	B	O
40	720722105040	PARTHASARATHI J	A	B	B+	RA	B	RA	B	B+	C	A
41	720722105041	POOVARASAN P	A+	O	A+	A+	O	A+	A+	O	C	A
42	720722105042	PRANAV M	A	A	C	B+	C	B+	B+	B+	C	B
43	720722105043	RAGU R	A	B	B	B+	B	A	A	B+	B	A
44	720722105044	RAJAN I	A	A	B	RA	A	A	A	A	A+	B+
45	720722105045	SAMUEL K THOBIYAS	A	A	B+	RA	C	B+	B+	B+	B	B+
46	720722105046	SANJAI S	A	B	RA	B+	C	B	B	B	B+	A
47	720722105047	SANJAYKUMAR L V	A+	A+	A	A	A	A	O	A+	C	A
48	720722105048	SARAN R	O	A+	A	A	A	A	A+	A	C	O
49	720722105049	SHAJIN A U	A+	A	A	B+	A	A+	A+	A	B+	A
50	720722105050	SHAJU A	A	O	B+	RA	B+	B	A+	B+	C	B+
51	720722105051	SHARAN G	AB	AB	AB	AB	AB	AB	RA	AB	RA	RA
52	720722105052	SIVAPRIYA V	A+	A+	A	A	A+	A	O	A	B	B+
53	720722105053	SREEJITH R	B+	B+	A	RA	B	B+	A+	B	C	A
54	720722105054	SRIMURALIKRISHNA S	A	A	B+	A	A	A	A	A+	A+	A+
55	720722105055	SRINIVASAN K	A	A	B	B+	B+	B	B+	A	B+	A
56	720722105056	SUDHARSAN S K	A+	A	B	A	B+	B+	A+	B+	B+	B
57	720722105057	SUGUMARAN T	O	O	A+	A+	A+	A+	O	O	C	A
58	720722105058	SUNILKUMAR E	A+	A	A	A	A	A	A	A+	C	B

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - ELECTRICAL AND ELECTRONICS ENGINEERING (Semester : 4)

S.no	Register Number	Name	22EE4001	22EE4002	22EE4201	22EE4202	22EE4203	22EE4204	22EE4701	22EI4251	22HE4071	22HE4101
59	720722105059	UDHASINI C	O	A+	A	A	O	A+	O	A+	B	A
60	720722105060	VIGNESH S	A+	O	A+	A	A+	A	O	O	A+	A
61	720722105061	VIKRAM S	O	A+	A+	A	O	A	O	A+	B	A
62	720722105062	VISHNU A	A+	A	A	B+	A	A	A	A	A+	A
63	720722105063	YOKESH G	B+	B	RA	RA	RA	RA	B	B	B+	B
64	720722105801	ESAKKI PANDI S	A+	A+	B+	B+	A	B+	A+	A	C	O
65	720722105802	PREM KUMAR E	A+	A	C	B+	B	RA	O	A	C	O
66	720722105803	SRIE DEVANESWARAN T	A+	A	B	A	A	A	A+	A	O	O
67	720722105804	VETRIVEL N	A	A	B+	B+	B+	B	A+	A	C	A
68	720722105805	MAHENDRA KUMAR S	B+	B+	B	B+	B	B+	A+	B+	B	B+

06/08/2024

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HICET OCoE CBE-32

Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering and Technology
COIMBATORE - 641 032.

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B.E. - ELECTRONICS AND COMMUNICATION ENGINEERING (Semester : 4)

S.no	Register Number	Name	22EC4001	22EC4002	22EC4201	22EC4202	22EC4203	22EC4204	22EC4251	22EC4252	22EC4253	22HE4071	22HE4101
1	720722106001	ABENAYA G	O	O	A+	A	A+	O		O	O	A+	A
2	720722106002	ANBUMANI V	A+	O	A	A	A	A		A+	A	A+	A
3	720722106003	ARSHAND R N	O	O	B+	A	A	A		A	A+	A+	A
4	720722106004	ARUL ADITYAN S P	O	O	B+	A	B+	A		B+	B+	A+	A
5	720722106005	ATHI P	A+	O	B+	B+	A	A		B+	A	B+	A
6	720722106006	BALAKANDHAVEL M	A+	A+	B+	B+	B+	B		B+	A	B+	A
7	720722106007	BANU REKA S	O	O	A	A	A+	A		A	A+	A+	A
8	720722106008	CHANDRU K	A	A	C	B	C	RA		C	C	A+	A+
9	720722106009	DHANALAKSHMI K	O	O	A+	A	O	B+		A	A	B+	A
10	720722106010	DHAYANIDHI A	A	A+	B+	B+	B+	B		B+	A	B+	A+
11	720722106011	DINESH T	A	A+	A	B+	B	B		A	A	C	A+
12	720722106012	DURGA N	O	O	A+	A	O	A+		A	A	B+	O
13	720722106013	GOPIKRISHNA M	A	A+	B+	B+	B	B		A	B	B+	A+
14	720722106014	HARISH G	A	A+	B+	B	B	B+		B	B	C	A+
15	720722106015	HARSHINI N	A+	O	A	A	A+	A		A	A	A+	O
16	720722106016	KABILESH M	A	A+	B+	B	B+	B		B+	A	A+	A
17	720722106017	LATHIKA SREE S	O	O	A	A	O	A+		A+	A	B+	O
18	720722106018	LOKASHSRI M	O	O	B+	A	A	B+		A	A	B+	O
19	720722106019	MAHA C A	O	O	A	A	O	A+		A	A+	A+	A+
20	720722106020	MAHALAKSHMI M	O	O	A	A	A	A+		A	A+	B+	A+
21	720722106021	MAHATHEESWARAN B	A	A	RA	RA	C	RA		B	C	C	A
22	720722106022	MAHESH C	A+	O	B+	A	A	B+		B+	B+	A+	A
23	720722106023	MELLISAIVANI M	O	O	A	A	O	O		O	A	O	O
24	720722106024	MENAKA M	A+	O	A	A	A	A		A	A	B+	A+
25	720722106025	MOHAMED YUSUF U	A	A	B+	B+	B+	C		B+	B+	B+	A
26	720722106026	MOHAMMED RASHEED M	A+	A+	B+	B+	B+	B+		B+	A	B	A
27	720722106027	MUGUNTHAN S	A+	O	B+	A	A	A		A	A	B	A
28	720722106028	MURALIDHARAN M	A	B+	RA	RA	RA	RA		C	AB	C	B
29	720722106029	MURUGESH K	A	A	C	C	RA	RA		B	B	B+	A+
30	720722106030	PALANI R	O	A+	A	A	A+	B+		B+	A+	C	A
31	720722106031	PRIYA DHARSAN B	A+	A	B+	B+	B	C		B+	B+	C	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - ELECTRONICS AND COMMUNICATION ENGINEERING (Semester : 4)

S.no	Register Number	Name	22EC4001	22EC4002	22EC4201	22EC4202	22EC4203	22EC4204	22EC4251	22EC4252	22EC4253	22HE4071	22HE4101
32	720722106032	SAGAR M	A+	O	A+	A	A	A		A+	A	A+	A+
33	720722106033	SANJAY KUMAR S	A	O	A	B+	B+	B+		A	B+	B	A
34	720722106034	UKANTH ARUN K	A+	A+	RA	B	B	RA		B+	RA	B+	A
35	720722106035	VARSHINI A	A+	O	A	B	RA	C		A	B+	C	A
36	720722106036	VISHNU M	O	O	A+	A	A	A		A+	A	C	A
37	720722106037	ABISHEK M	A	A+	B	B	B	C	C		C	B+	A
38	720722106038	ABTHUL RAHMAAN A	A	B+	C	B	AB	RA	RA		C	C	B
39	720722106039	AKSHAYA R	A+	O	O	A	A	A+	O		A	B	O
40	720722106040	ANURAG SINGH	O	O	O	A	O	A	A		B+	A+	A
41	720722106041	ARCHANA G	A+	O	A+	A+	A+	A+	A		A	O	A+
42	720722106042	ARUN PRASATH P	A+	A+	A	A	B+	A	A		B+	B	A
43	720722106043	ARUN T	A+	O	A	A	A	A	A		A	A+	A
44	720722106044	ASHIK Y S	A	B+	C	B	B	RA	RA		C	O	B+
45	720722106045	ASWATHY S V	A+	O	O	A+	O	O	A+		A	O	A
46	720722106046	ATSAYA M G	O	O	A+	A	A+	A	O		A	C	A+
47	720722106047	DHANUSH B	A	B+	C	RA	RA	RA	C		RA	C	B
48	720722106048	DHANUSHYA R	O	O	O	A	A+	A+	A+		A	A+	A
49	720722106049	DHINAKAR N V	O	O	A	A	B+	B+	A		B+	C	A
50	720722106050	DINESH A	A	A	B	B+	C	RA	C		C	B	O
51	720722106051	DINESH K	A+	O	B+	B+	B+	B+	B+		B	A+	A
52	720722106052	DINESH M D	A+	A+	B	B	B	RA	RA		B	B+	B+
53	720722106053	DIVYA S	A+	O	O	O	A+	A	A+		A	B+	A
54	720722106054	GOKUL KANTH R	B+	B+	B+	B	AB	RA	C		C	C	B
55	720722106055	GOPIKA R M	A+	O	A+	A	A+	A	A+		A	A	A+
56	720722106056	GOUTHAM P R	O	O	A	A	A	A	A		A	B+	A
57	720722106057	GURUDEEPA N	A+	O	O	B+	O	A+	O		A	A+	A
58	720722106058	HAJA MOHIADEEN WASIF S	A+	O	A	B+	B+	A	A		B+	O	A
59	720722106059	HARIHARASUTHAN R	A	A+	A	B+	B+	B	B		B	C	A
60	720722106060	HARSHAD S	A+	O	A	B	B	RA	B+		B	B+	A
61	720722106061	HARSHINI S	O	O	A	A+	A+	A	A		A	A+	A
62	720722106062	JAI SURYA K	A+	O	A	A	A	B+	A		A	A	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - ELECTRONICS AND COMMUNICATION ENGINEERING (Semester : 4)

S.no	Register Number	Name	22EC4001	22EC4002	22EC4201	22EC4202	22EC4203	22EC4204	22EC4251	22EC4252	22EC4253	22HE4071	22HE4101
63	720722106063	JANAKIRAMAN V	A+	O	A	A	B+	B+	B+		B+	C	A
64	720722106064	KARTHICK N	C	B+	C	C	RA	RA	RA		RA	B+	B
65	720722106065	KAVIN D	B+	A+	B+	A	A	RA	B+		B+	B	A
66	720722106066	LOGESHWARAN R	B+	A	B	B+	B	B+	B+		B+	B+	B+
67	720722106067	MOHAMMED SHAFEEK A	B+	A+	B+	B+	A	A	A		B+	B	B+
68	720722106068	MONIKA K	A	A+	A	A	A	A	A+		A	A+	B+
69	720722106069	MUTHU KRISHNAN M	A+	O	A	A	A+	A	A		A	C	A
70	720722106070	N NAGARJUN	B+	A	RA	C	RA	RA	B		B	B+	B
71	720722106071	NANDHANA S	O	O	A	O	O	A+	O		O	A	A+
72	720722106072	NAREN M	B+	A	C	RA	AB	RA	RA		C	C	B
73	720722106073	NAVANEEDHAN A	A	O	A	A+	A	A	A		A	B+	A+
74	720722106074	NEWMA J	O	O	A	A	A+	O	A+		A+	C	A+
75	720722106075	NISHANTH K	A	A+	B+	B+	B	C	B+		B+	O	B+
76	720722106076	NISHANTHI P	A+	A+	A	A+	A	A+	A+		A	A+	A
77	720722106077	PARNIGA C	A+	A+	A	A	A	A+	A+		A	B	A
78	720722106078	PRADEEP P	B+	A+	RA	C	B	B	B		C	B+	B+
79	720722106079	PRADHIP P N	B+	A+	A	B+	A	A	A		A	C	A
80	720722106080	PRATHIKSHA B	A+	A+	A	A+	A	A+	O		A	C	A
81	720722106081	PRATHIKSHA M	A	A+	B+	A	B+	B+	A		A	C	A
82	720722106082	PRAVEEN RAJAN M	A	A+	A	B+	A	B+	A		B+	B	A
83	720722106083	PRAVIN S	B+	A+	B+	B+	B+	B	A		A	A+	A
84	720722106084	RAGAVI R	O	A+	A	A+	B+	A	A		A	A	A
85	720722106085	RAJA V S	B+	O	A	A	B+	A	A		A	A+	A
86	720722106086	RAJATHI P	A	A+	A	A	B+	A	A		A	B	A
87	720722106087	RAMYA A	A+	A+	A	A+	A	A+	A		A	A+	A
88	720722106088	RASIKA K	O	A+	A	A+	A	A	A+		A	B+	A
89	720722106089	RATHISH G	B+	A+	B+	A	A	B+	A+		B+	C	A
90	720722106090	REGUNATH J P	B+	O	A	A+	A	B+	A		A	A+	A
91	720722106091	RUMANA A	A	A+	O	A	A+	A	A+		A	C	A
92	720722106092	RUTHRA DHESMA J A	A	O	A	A	A	A	A		A	C	A

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B.E. - ELECTRONICS AND COMMUNICATION ENGINEERING (Semester : 4)

S.no	Register Number	Name	22EC4001	22EC4002	22EC4201	22EC4202	22EC4203	22EC4204	22EC4251	22EC4252	22EC4253	22HE4071	22HE4101
93	720722106093	SABARINATHAN R	A+	A+	A	A	A	B+	A		A	A	A
94	720722106094	SABARIVASAN M	B+	A	B	C	RA	RA	RA		RA	B	B
95	720722106095	SAHITHYA S	B+	O	A	A+	A	A	A		B+	A+	A
96	720722106096	SANJAI KUMAR S	B+	A+	A	A	B+	B+	B+		B+	A+	B+
97	720722106097	SANJAI RAJ R S	B+	A	A	B+	B	C	B+		RA	B+	B
98	720722106098	SANJAY G	B+	A	A	A	A	B+	A		A	C	B+
99	720722106099	SANJAY L	A	A+	B+	A	B+	B	B+		B+	C	B+
100	720722106100	SANKEETH S	B+	A	B+	B	B	RA	B		B	C	B
101	720722106101	SANTHOSH KUMAR I	B+	A+	A	A	A	B+	A		B	B	B+
102	720722106102	SARANYA S	A+	A+	A	A+	A+	A+	O		A+	A+	A
103	720722106103	SATHISH KUMARAN N	A	A+	B+	A	B	A	A		B+	B	A
104	720722106104	SATHYA S	A+	O	A	A	A	B+	A+		B+	B+	A
105	720722106105	SHABIN B	A	A+	A	B+	B+	C	B		B+	C	A
106	720722106106	SHARMILA B	O	O	A+	A	A	A	A		A	C	A
107	720722106107	SIBIRAJ U	B+	A+	B+	C	RA	RA	RA		AB	A+	A
108	720722106108	SIDDHARTH R T	A	O	A	A	A	A	A		A	A+	A
109	720722106109	SIVARANJANI K	O	O	A	O	A+	A+	A+		A	A	A
110	720722106110	SOMESHVARAN S	B+	A+	B	B	B+	B+	B+		B	C	A
111	720722106111	SRI ANNAMALAI K	B	A+	C	C	RA	B	RA		RA	B	B+
112	720722106112	SUBASH M	B+	A+	B+	B+	B+	B+	B+		B+	C	A
113	720722106113	SUBBULAKSHMI A	A+	O	O	A	A+	O	O		A	A	A
114	720722106114	SUBEESH B	O	O	A	B+	B+	B	RA		B+	C	A
115	720722106115	SUDHARSAN M	O	A+	A+	A	A	A	A		A	A+	A
116	720722106116	SUDHARSANKISU D	A+	A+	B+	B+	B+	B+	B+		B+	A+	A
117	720722106117	SURENDIRAN R	C	B+	B	RA	RA	RA	RA		RA	C	B
118	720722106118	SURYA K	O	O	O	A+	A+	A+	O		A+	A+	A
119	720722106119	SWETHA C	B+	O	A	A	A	A	A+		A	A	A
120	720722106120	TAMIZHINIYAN S	B	O	B+	B+	B+	B	B+		B+	A	A
121	720722106121	VENKATESH L	B+	A+	B+	B+	B+	B	B		B+	B+	B+
122	720722106122	VIGNESH V	B	A+	B+	B	B	C	B+		RA	B	A
123	720722106123	VIKESH M	A	O	B+	A	B+	A	A		A	A+	A

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124	720722106124	VISHNU KANISHKA V S	B+	A+	B	B+	A	RA	B+		B+	A+	A
125	720722106125	VITHYA SRI P	A+	A+	A	A	A+	A	A+		A	A+	A
126	720722106126	YOGESWARAN G	B+	A+	B+	B+	A	A	B+		B+	B	A
127	720722106801	AAGASH J	B+	A	B	C	RA	RA	B		C	B+	B+
128	720722106802	ASWANTH U	A	A	B	B	C	B	RA		RA	C	B
129	720722106803	DHARANI M	A+	O	B+	B+	B	RA	RA		B+	C	A
130	720722106804	HAMITHA V	O	O	A	A	A	A	A		B+	A	O
131	720722106805	KAVIN NATHAN V	A+	A	A	B	B	B	C		C	A	A
132	720722106806	SURESH S	C	A	C	B	B	RA	B		B	C	B+
133	720722106807	SWARNALATHA M	A+	A+	A	A	A	B+	B+		A	B	B+

06/08/2024

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakalmandapam, Coimbatore - 641 032.

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Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering and Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Approved by AICTE, New Delhi,
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Valley Campus, Pollachi Highway, Coimbatore

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - ELECTRONICS AND INSTRUMENTATION ENGINEERING (Semester : 4)

S.no	Register Number	Name	22EE4002	22EE4202	22EI4001	22EI4201	22EI4203	22EI4204	22EI4251	22HE4071	22HE4101
1	720722107001	ABILAN K	O	B	O	A	B+	B+	RA	C	B+
2	720722107002	AMIRTHESWARA CHOLAN S	A	RA	A	C	RA	RA	C	B+	B
3	720722107003	ASFAR FAREED S	O	B+	O	B+	B	B+	A	C	A+
4	720722107004	ASHIEF N	O	O	O	O	O	O	O	C	B
5	720722107005	ASWIN SALOMAN C	A+	B	O	B+	B+	B	B+	B	A+
6	720722107006	BAKYALAKSHMI A	O	A+	O	A+	A+	O	A+	A+	A+
7	720722107007	CHANDEESH R R	O	A	O	A	A+	A+	A	B	A
8	720722107008	CHANDRU M	O	B+	O	B+	B+	B+	B+	B+	A
9	720722107009	GIRI S KURUP	O	A	O	A	A+	A	A	O	A+
10	720722107010	GOKULAVASAN D	A+	RA	A+	B	C	C	B	C	A
11	720722107011	GOKULNATH A	O	B	O	A	A	A	A	A+	A
12	720722107012	GOWTHAM M	O	A	O	A+	A+	A	A+	B+	A
13	720722107013	GOWTHAM P S	O	A+	O	A	A	A	A	A+	A
14	720722107014	IMMAM SIKKANDER M	A+	C	O	B+	B+	B	A	C	A
15	720722107015	JEGAN M	O	A	O	A	A	A	A	C	A+
16	720722107016	JIBIN G ALEX	O	B+	O	B	RA	B+	B+	O	B+
17	720722107017	KARTHIK PRASAD B L	O	B+	O	B+	B	A	A	A+	A
18	720722107018	MATHAN KUMAR S	O	B	O	B	B	B+	B+	O	A
19	720722107019	MOHAMED NAVEED S H	O	A	O	B+	A	A	A	A+	A+
20	720722107020	MOHAMMED IBRAHIM A	A+	B+	O	A	A	A	A	B	B+
21	720722107021	MOHAMMED NIYAS S	O	B	O	B	B+	B	A	C	B
22	720722107022	RADHA KRISHNAN S	A+	C	O	B	B	B	B+	C	A
23	720722107023	SANTHOSH R	O	A	O	A	A+	A+	A+	B+	A
24	720722107024	SHARUGESH V	A+	RA	A+	B+	C	B	B+	B+	A+
25	720722107025	SHOBANA P	O	A+	O	A+	A	O	A+	C	A+

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - ELECTRONICS AND INSTRUMENTATION ENGINEERING (Semester : 4)

S.no	Register Number	Name	22EE4002	22EE4202	22EI4001	22EI4201	22EI4203	22EI4204	22EI4251	22HE4071	22HE4101
26	720722107026	SRI DHARSHINI M	O	A+	O	O	O	O	O	B	A+
27	720722107027	SUJENDHIRAN A	O	A+	O	A+	A	A+	A+	B+	A
28	720722107028	SYED MOBARAK SIDDIK M	A+	B+	A+	C	B	B+	A	B	B
29	720722107029	THABASRI M	A	RA	O	A	C	C	B	B+	A
30	720722107030	VIGNESH V	A+	A	A+	B+	B	B	A	B+	A
31	720722107031	YOGABHARATHI S	O	A	O	A+	A	A+	A+	A+	A
32	720722107801	PONMANI S	O	A	O	A	B+	A	A	C	B
33	720722107802	PRADEEP H	O	A	O	B+	B+	B+	A	O	A+
34	720722107803	SAISANAD T V	O	B+	O	B	C	B	A	C	A+

08/08/2024

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

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Signature of the Principal

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Hindusthan College of Engineering and Technology
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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - MECHANICAL ENGINEERING (Semester : 4)

S.no	Register Number	Name	22HE4071	22HE4101	22ME4001	22ME4002	22ME4003	22ME4201	22ME4202	22ME4203	22ME4204	22ME4251
1	720722108002	AAKASH R	C	A	A	A	O	A	A	A	B+	A
2	720722108003	ABIJITH W	C	A	A	A	A+	B+	B	RA	A	B+
3	720722108005	ADHITHYAN J	O	A	A	A	O	A+	B	A+	B	A
4	720722108006	AJAY K	A	A	A+	B+	A+	B+	B+	B	RA	B
5	720722108007	AJAY V	A	A	A	A	O	A+	A	A+	A	A+
6	720722108008	AJITH S	B	A	A	A+	O	A	A+	A	A	A
7	720722108009	AJITH T	C	A+	A+	A+	O	A	A	O	A	A
8	720722108010	AKASH R	C	A	A	A	O	A	B+	A+	B+	A
9	720722108012	ARAVIN V	O	B+	A+	A	A+	B+	B	A	B	B+
10	720722108013	ARAVINDH S	B+	B+	A	B+	A+	B+	B	RA	RA	B
11	720722108014	ARUNKUMAR L	A+	A	A	A+	O	A+	A+	A+	A	A
12	720722108015	ARUNKUMAR T	A+	A	A	O	O	A	A+	O	A+	A+
13	720722108016	ASHIK A	B+	A	A	B+	O	A	B+	A	B	B+
14	720722108017	ASHWIN C	A+	A	A+	B+	A+	B+	B	A	B	B+
15	720722108018	ASWINDAS H	C	A	A+	B+	O	B	B+	B+	B	B+
16	720722108019	AZHAGUMANI S	A+	A	A+	A	O	A	B+	B+	A	A
17	720722108020	BATHRI AMUDESH N	B	B+	A+	B+	A+	A	B	C	B	B+
18	720722108021	BIBPHIN R	B+	B+	A	B+	A	RA	RA	RA	RA	RA
19	720722108022	DANIEL R	C	B+	A	A+	A+	A	B	RA	RA	B+
20	720722108023	DEVA S	B	B+	A+	B+	A+	A	B	B	B	B+
21	720722108024	DHAMODHARAN N	O	B+	A	A	A+	B	C	RA	RA	RA
22	720722108025	DHANUSH RAJ R	C	B+	A+	AB	A	A	B	RA	AB	AB
23	720722108026	DIVAKARAN E	B+	B+	A	B+	AB	A	B	RA	B+	B
24	720722108027	GAJENDHIRAN G	B+	A	A+	A	O	A	B+	A	A	A
25	720722108028	GOKUL R	C	A	A	A	A+	B+	RA	RA	B	RA
26	720722108029	GOPIKRISHNAN G	C	A	A+	A	O	B+	RA	RA	C	RA
27	720722108030	GOVARDHANAM N	A	A	A	A	O	B+	B	B	B	B+
28	720722108031	HARIHARAN A	B+	B+	A	B	A	C	RA	RA	C	AB
29	720722108032	HARIPRASATH V S	A+	B+	A	B+	A+	A	B+	C	A	B+
30	720722108033	HARIVARMAN M	B	A	A+	A	O	A	A	A	A	A
31	720722108034	INDRAJANARDHANAN S	A+	A+	A	A+	O	O	A+	A	O	A+
32	720722108035	JAYAMKONDAN P	A+	A	A+	A	O	A	B+	A	A	B+
33	720722108036	JAYARAAMA MURTHE V	C	A	A+	O	O	A	B+	B	B+	A
34	720722108037	JAYASURYA M	A	A+	A	A	O	A+	A	A	A	B+
35	720722108038	JEEVAN S	A+	B+	A+	B+	A+	A	B+	A+	B+	B+

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - MECHANICAL ENGINEERING (Semester : 4)

S.no	Register Number	Name	22HE4071	22HE4101	22ME4001	22ME4002	22ME4003	22ME4201	22ME4202	22ME4203	22ME4204	22ME4251
36	720722108039	JEEVANANTHAM P	B+	A	A	A	O	A	B+	A	A	B+
37	720722108040	JOEL VARGHESE	B+	B+	A+	B+	A+	RA	C	C	RA	B
38	720722108041	KALAISELVAN K	A+	A	A+	B+	O	A	B+	B+	B+	B+
39	720722108042	KARTHIK V	B+	A	A	B	A+	A	B+	B	A	B
40	720722108043	KARTHIKEYAN P	C	A	A+	A+	O	O	A	A+	A+	A+
41	720722108044	KARTHIKEYAN S	C	A	A+	A	O	B+	A	B+	A	B+
42	720722108045	KISHORE D	B+	B+	A+	B+	A+	RA	RA	C	RA	RA
43	720722108046	LOKESH S	B	A	A+	A	A+	A	B+	A	A	C
44	720722108047	MADHUSUDHANAN P	B	A	A+	A+	O	A+	B+	A+	A	A+
45	720722108048	MOHAMMED	C	B+	A+	B+	A+	B+	B	B+	B	B+
46	720722108049	MOHAMMED NOUFAL S	C	A	A	A	O	B+	B+	A	A	A
47	720722108050	MUGESHKUMAR P	A	A	A	A	O	B+	B+	B+	A	A
48	720722108051	MUHAMMED JASMAL SHAN K	B+	A	A	B+	A+	B	B	B	B+	B
49	720722108052	MUTHUKUMARAN M	A+	B+	AB	RA	A+	RA	RA	C	RA	C
50	720722108053	NATHISH N	B+	A	A+	B+	A	B+	B+	A	B+	B+
51	720722108054	NISHANTH S	C	A	A+	A	A	B+	B+	A	B	B+
52	720722108055	NITHISH KUMAR B	C	B+	A+	B+	A+	A	A	A	A	B+
53	720722108056	NITHISH S K	C	B	A	AB	B+	AB	RA	B	AB	AB
54	720722108057	PRAVEENKUMAR S	C	O	A+	B+	O	A	B+	B+	A	A
55	720722108058	PREAM AJISH M	B	A	A+	B+	A	A+	A	B+	A+	A+
56	720722108059	PUGAZHENTHY G N	C	A	A+	A	A+	B+	B+	B+	B+	B+
57	720722108060	PUNITHAN T	C	B+	A+	B+	AB	A+	B+	A	A	A
58	720722108061	RAGAVAN A	C	B+	A+	B+	A+	A+	A	A	B+	A
59	720722108062	RAGUL P	B	A	A+	B+	A+	A	B+	A	B+	A+
60	720722108063	RAJARAJAN R B	A+	O	A+	A	A+	A	A	A	A	A
61	720722108064	RAJKUMAR S	C	A+	A+	A	O	B+	B+	A	B+	A
62	720722108065	RAJMOHAN B	A	O	A+	A	O	A+	A	A+	A	O
63	720722108066	RAMAKRISHNAN S	B+	O	A+	A+	A+	A	A+	A+	O	A+
64	720722108067	RAMANA M	B+	O	A+	A+	O	A	B+	A	A	A+
65	720722108068	RAMEEZ RAJA P KABIR	B+	A	A+	B+	A	A	B	B	C	RA
66	720722108069	RISHAVKARAN R	A+	B+	A+	B+	A	RA	RA	RA	B+	RA
67	720722108070	RIZWIN AHAMMED K	C	A	A+	B	A	A	B+	A	B+	A+
68	720722108071	ROSHAN R	B+	A	A+	A	A	B+	A	A+	A	A
69	720722108073	SANJAY PA	B	B	A	AB	AB	B+	RA	RA	RA	B+
70	720722108074	SANJAYSRI C	C	B	A+	B+	B+	B+	RA	RA	B+	B+

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - MECHANICAL ENGINEERING (Semester : 4)

S.no	Register Number	Name	22HE4071	22HE4101	22ME4001	22ME4002	22ME4003	22ME4201	22ME4202	22ME4203	22ME4204	22ME4251
71	720722108075	SANTHOSH PANEER SELVAM S	C	B+	A+	B+	B+	B+	RA	RA	RA	A
72	720722108076	SASTHARAJAN S	C	B+	A+	A	A+	A	B+	B+	B+	RA
73	720722108077	SATHEESWARAN V	A+	B+	A+	A	A	A	A	A	A+	O
74	720722108078	SATHISHKUMAR G	B	B+	A+	A+	A	A	A	A	A+	A
75	720722108079	SHAHEEM K P	B+	A	A+	A	A	A	B+	C	A	B+
76	720722108080	SHARATH S	C	A	A+	A	B+	AB	A	A	B+	A
77	720722108081	SHAUN SHIBU	C	A	A+	B+	A+	B+	B	RA	B+	B+
78	720722108082	SIVASUBRAMANIAN K	B+	A+	A+	B+	A+	A	B+	A	A	B+
79	720722108083	SREERAM R M	A	A	A+	A	A+	A+	A+	A+	A+	O
80	720722108084	SRI HARI KRISHNAN R	C	A	A+	A	A	A	A	A	A	A
81	720722108085	SRIRAM V	A+	B+	A	B+	A	A	B+	B+	A	A
82	720722108086	SUMITHA P	B	O	O	A+	O	A+	A	A	A+	O
83	720722108087	SURYA S	O	B+	A+	A	A	A	B+	A	A	A+
84	720722108088	SWAYAM PRAKASH A	B	B+	A+	B+	A	B+	RA	A	B+	A
85	720722108089	THIRUMALAI S	A+	B+	A+	A	A	A	A	A	B+	A+
86	720722108090	THUMELAN M	C	B+	A+	A	AB	A	B+	A	A	A
87	720722108091	TOMIN SABY VADAKKEN	C	B+	A	A	A	RA	RA	RA	RA	B+
88	720722108092	VASANTHAKUMAR S	B+	B+	A+	A+	A	B+	RA	RA	C	B+
89	720722108093	VASUDEVAN R	C	B+	AB	AB	B+	RA	RA	RA	RA	RA
90	720722108094	VENUGOPAL K	A+	A	A+	A	A	A	A+	A	A	A+
91	720722108095	VIGNESH M	B+	B+	A+	B+	A	A	RA	B	B+	B+
92	720722108096	VIGNESHVARAN J	B+	A	A+	A	A	A	RA	B+	B+	A
93	720722108098	VISHNU PRAKASH D	C	A	A+	A	A	B+	B+	A	A	A
94	720722108099	VISHNU PRAVIN K	B	B	A+	A	B	AB	AB	AB	AB	AB
95	720722108100	VISHNUDAS K K	A+	A+	A+	A+	A+	B+	B+	B+	A	A
96	720722108101	VIVIN PRASANTH K	A+	O	A+	A+	A+	A+	B+	A	A	A+
97	720722108102	SRIKANTH G	C	B	O	B+	AB	AB	RA	B	RA	RA
98	720722108601	VAIRAKANNAN V	B+	B+	A	B+	AB	RA	B	B	RA	RA
99	720722108602	MIRAL JAYAN	C	B	A+	AB	AB	AB	AB	AB	AB	AB
100	720722108801	ABDUL KALEEM N	C	A	A	RA	O	B+	B	B	RA	RA
101	720722108802	ADITHYA G	C	B+	AB	AB	AB	AB	AB	AB	AB	AB
102	720722108803	AJAY C	B+	B+	A	RA	A+	RA	RA	B+	C	RA
103	720722108804	ASWIN K	B+	A	A	A	A+	B+	B+	A	A	B+
104	720722108805	CHANDRAN M	A	A	A+	RA	A+	RA	RA	B	C	B
105	720722108806	GOKUL B	C	A	A+	A	O	B+	A+	A	A	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - MECHANICAL ENGINEERING (Semester : 4)

S.no	Register Number	Name	22HE4071	22HE4101	22ME4001	22ME4002	22ME4003	22ME4201	22ME4202	22ME4203	22ME4204	22ME4251
106	720722108807	JAYANTHAN D	B	B+	A	B+	A+	B	B	C	RA	B+
107	720722108808	JAYASURYA R	B+	A	A	B+	O	A	B+	A	B+	A
108	720722108809	JEYARAM S	RA	RA	RA	UA	UA	UA	UA	UA	UA	UA
109	720722108810	KALIDOSS S	B	A	A	B+	O	B+	B+	A	A	A
110	720722108811	MOHAMED IBRAHIM F	C	B+	A	A	A+	RA	B	C	RA	B+
111	720722108812	MOHAMED USHMAN H	A	B+	A	B+	A+	B+	B	B+	B	B+
112	720722108813	MOHAMED ASHRAF ALI S	C	A	A	A	O	A	A+	A	A+	A
113	720722108814	NAYILPANDIAN M	A+	A	A	A	O	B+	RA	A	A	A
114	720722108815	NITHEESKUMAR K	C	A	A	A	O	RA	B+	A	A	A
115	720722108816	P J AKHIL	B+	A	A+	RA	O	B+	B+	B+	B+	B+
116	720722108817	PRAAJIT V	B	B+	A	A	A+	RA	A+	B+	A	B+
117	720722108818	PRAKASH R	C	A	A	RA	O	B+	A	A	A+	A
118	720722108819	RAM SUBBAIYA S	B+	A	A	B+	A+	A	A+	A	B+	A
119	720722108820	RIYAZ AHAMED A	C	B+	A	B+	A	RA	A	B	RA	B
120	720722108821	SAKTHIVEL B	C	A+	A+	O	A+	A	A+	A	B+	A
121	720722108822	SAMBATH M	B	A	A+	A+	A+	A	A+	A	A+	A+
122	720722108823	SANDEEP N	B	A	A+	B+	A+	RA	B+	B	RA	B+
123	720722108824	SANJAY S	C	A	A+	B+	A	B	RA	B+	B+	B+
124	720722108825	SOKIL S	C	A+	A+	B+	A	RA	RA	B	B	B+
125	720722108826	SRI HARI PRASAD S	B+	A	A+	B+	A	RA	B+	B+	B	B+
126	720722108827	SUNDARESAN D	C	B+	AB	AB	B+	RA	A+	A	B	B
127	720722108828	SURESH KRISHNA A	B	B+	A	B+	A	B+	B+	A	C	C
128	720722108829	VARUNRAJ I	A+	A	A+	B+	A	A	B+	B+	C	B+
129	720722108830	VASANTH KUMAR S	C	A	A+	A+	A+	A	A+	A	B+	A
130	720722108831	VELMURUGAN M	C	A	A+	A	A	A	B+	B+	A	A
131	720722108832	VENKATESH A	C	A	A+	A	A	A	A+	B+	A	A
132	720722108833	VISHNU J	B	A	A+	A	A+	A	A	B+	A	A

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HICET OCoE CBE-32

Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering and Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - MECHATRONICS ENGINEERING (Semester : 4)

HICET

S.no	Register Number	Name	22HE4071	22HE4101	22MT4001	22MT4002	22MT4201	22MT4202	22MT4203	22MT4251	22MT4252
1	720722109001	ABDU RAHIMAN M P	B	B	A	A	RA	B+	RA	C	RA
2	720722109002	ABDUL GHANI K	RA	RA	AB	AB	AB	AB	AB	AB	AB
3	720722109003	ABDULHADI MOHAMEDALI	C	C	A+	A	B	B	B+	B	RA
4	720722109004	ABHISHEK S KUMAR	C	B	A+	A	RA	B+	B+	B+	B+
5	720722109005	AISWAR M	C	B+	A+	A+	A	A	B+	A	RA
6	720722109006	AJAY D	B	B+	A	O	B+	B+	B+	A	B+
7	720722109007	AJEAS JENSON J	A	B	A+	A+	A	A	B+	A	B+
8	720722109008	AJUL DAS P	C	B	A+	A+	A	A	B+	A	B
9	720722109009	AJVADH P	C	B	A+	A+	RA	A	B+	A	B+
10	720722109010	AKASH K	A+	A	A+	A+	A	A	A	A	A
11	720722109011	AKASH MANI N	A	A+	A+	O	A+	A+	A	A+	A+
12	720722109012	AKASH R	C	O	A+	A+	O	A+	A+	A+	O
13	720722109013	AMARNATH A R	A+	A	A+	A+	A	A	B+	A	A
14	720722109014	ANFAS MOHAMED MUSTHAFA	A	A	A+	O	C	A	B+	B	B+
15	720722109015	ANIRUDDH RAMESH	O	B	A+	O	RA	A	B+	B	RA
16	720722109016	ARUN PRAKASH A	O	B	A+	O	A	A	A	B	A
17	720722109017	ATHUL E P	C	C	B+	O	RA	B+	B+	B	B+
18	720722109018	BERSILIN SAM S M	A	C	O	O	A+	A	B+	A	B+
19	720722109019	CHANDRU V	A+	O	O	O	A+	A	A+	A+	O
20	720722109020	DEEPAK ARUN KUMAR S	A	C	AB	A+	RA	AB	B+	B+	AB
21	720722109021	DEEPAK RAJ V	B	O	O	O	A	A+	A	A	A
22	720722109022	DEEPESH K	A+	O	O	O	B+	B+	B+	B+	A
23	720722109023	DEVA KUMAR S	B	O	A+	O	B	A	B+	B+	B+
24	720722109024	DHANUSYA R	C	B	O	O	B+	A	B+	A	RA
25	720722109025	DHARANISH R	A+	O	O	O	RA	B+	RA	B+	B+
26	720722109026	DHARSAN PANDIAN K	B+	A	O	O	B	A	A	B+	A
27	720722109027	DHINOSHA L	A	O	O	O	A	A+	A+	A+	O
28	720722109028	ELANGOVAN N	A	B	A+	A+	RA	A	A	A	RA
29	720722109029	FADHI MOHAMMED ASHRAF	C	B+	A+	A	B	A	A	B	A
30	720722109030	FUAD FAISAL PULLANI	C	O	A+	A+	C	B+	B+	A	B+

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - MECHATRONICS ENGINEERING (Semester : 4)

HICET

TÜVRheinland CERTIFIED

S.no	Register Number	Name	22HE4071	22HE4101	22MT4001	22MT4002	22MT4201	22MT4202	22MT4203	22MT4251	22MT4252
31	720722109031	GANESH KUMAR K	C	A	O	O	B+	B+	B+	A	B+
32	720722109032	GOWTHAM J	A+	A	A+	O	A+	A	A	A	A+
33	720722109033	GOWTHAM K	O	A	A+	A+	A	B+	A	A	A
34	720722109034	HARISH D	A+	O	A+	A+	B	B+	B+	A	B+
35	720722109036	HITHULAL	C	A+	A+	A+	RA	B+	B	B	B+
36	720722109037	IJILIN SANJAI S	A	B	A	A+	B	A	A	A	B+
37	720722109038	JAGAN S KUMAR	A+	B	A	A+	RA	B+	B	B	RA
38	720722109039	JANARTHANAN K	B+	O	O	O	A+	A	A	A	A
39	720722109040	JAYACHANDRAN M	B+	A	A+	O	B+	A	A	A	A
40	720722109041	JEROME BIJOY	A+	B	A+	A+	RA	RA	RA	C	RA
41	720722109042	JOHN VESLIN B M	A+	C	A	A	C	B	B+	B+	RA
42	720722109043	JOSEPH IMMANUEL S	A+	O	A+	O	A	A+	O	A	A+
43	720722109044	KALIYAMOORTHY J	C	O	A	O	B+	A	A	A	A
44	720722109045	KARTHIKEYAN S	A+	O	A+	O	A	A	A	A	A
45	720722109046	KAVIN RAJ S	C	O	A+	O	A	A+	O	B+	B+
46	720722109047	KAVINILAVAN M	B+	O	A+	O	A	A	A	A	A
47	720722109048	KHALID JEFRIN D	A+	A	A	A+	B	B+	B+	RA	B+
48	720722109049	KRUTHIKA PRIYA P	C	B+	A+	O	B+	A	A+	A	A+
49	720722109050	KUBESH M S	A+	B	A	A+	RA	A	B	RA	B+
50	720722109051	KULOTHUNGAN R	B+	A	A	O	C	A	RA	RA	B+
51	720722109052	MANOJ KUMAR M	B+	B	A	O	RA	A	B	RA	A
52	720722109053	MARIESWARAN M	A+	O	A+	O	A+	A+	O	A+	A+
53	720722109054	MATHAN MOORTHY S	A	O	A+	O	B	A	A	A	A
54	720722109055	MOHAMED ASLAM K M	B+	B	A+	O	RA	B+	RA	B+	B+
55	720722109056	MOHAMED EMATH U	B	B	A	A+	B+	A	RA	RA	B+
56	720722109057	MOHAMED NASIF P	A+	B	A	A+	RA	B+	B+	RA	RA
57	720722109058	MOHAMMED ANFUS M S	C	B	B+	C	B	A	B	B	A
58	720722109059	MOHAMMED BILAL IQBAL	C	B+	A+	A+	C	A	A	B	A
59	720722109060	MOHAMMED IRFAN A S	C	B	B+	C	RA	B+	RA	RA	RA
60	720722109061	MOHAMMED MEHWISH V M	B	B+	B+	A	RA	A+	A	B	B+
61	720722109062	MOHAMMED NAFIH P	A+	O	A+	A+	C	A	B	B+	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - MECHATRONICS ENGINEERING (Semester : 4)

HICET

S.no	Register Number	Name	22HE4071	22HE4101	22MT4001	22MT4002	22MT4201	22MT4202	22MT4203	22MT4251	22MT4252
62	720722109063	MOULEESHWAR S	A	O	O	O	A	A+	O	A+	O
63	720722109064	MOHAMMED NIHAN V P	A	B	A	A+	RA	B+	B+	B+	B+
64	720722109066	MUBASHIR MUSTHAFA	A+	B	A	A+	A+	A	O	A+	A+
65	720722109067	MUHAMMED NAFIL T K	O	B+	A	A+	B	A	B+	A	A
66	720722109068	MUKESH KANNAN M	A+	A	A	A+	B+	A	B+	B+	A
67	720722109069	MUTHU BALAJI K	O	A	A+	A+	A	A	O	A+	A
68	720722109070	NAVANEETH KRISHNAN C	B	B+	A	A+	B+	B+	B+	B+	B+
69	720722109071	NAVEEN K	A+	B+	A	A	B	B	RA	B	B
70	720722109072	NAVEEN KUMAR K A	C	A	A+	A+	A	A	O	A	A+
71	720722109073	NAVEEN PRASATH G	O	A	A+	A+	A	A	A+	A	A+
72	720722109074	NITHISH ANTONY F	A+	A	O	A+	A	A	A+	A	A
73	720722109075	NITHISH KUMAR A	O	A	O	O	A+	A	O	A+	A+
74	720722109076	NITHISHKUMAR B	O	A	A+	A+	A	A	A	A	A
75	720722109077	PASUPATHIRAJ R	C	B+	A	O	B	B+	RA	B	B+
76	720722109078	PAVANTHEJA S	C	B+	A+	A+	B+	B+	A	B+	A
77	720722109079	PAWAN V	B	B+	A	A+	RA	B+	RA	RA	RA
78	720722109080	PRASANNA K	C	B+	A	A+	B	B+	B	B+	A
79	720722109081	PRAVEEN K	B+	A	A+	A+	A	A	A	A	A+
80	720722109082	PREM KUMAR R	B+	A	O	A+	O	A	O	A+	O
81	720722109083	PRITHIVIRAJ D	O	A	A+	A+	A	A	A+	A+	O
82	720722109084	RAGUL C R	C	A+	A+	A+	B+	A	A	B+	RA
83	720722109085	RAMACHANDRAN R	A	O	A+	A	B+	B+	A	B+	B+
84	720722109086	RANJITH R	C	A	A+	O	O	A	A	A	A
85	720722109087	RENGANATHAN M	C	B+	A	A	B+	B+	RA	RA	RA
86	720722109088	RICHARD A	B	B+	A	A	A	A	C	B+	B+
87	720722109089	ROHITH GANTH G	B	A	A	A+	B	B+	RA	AB	AB
88	720722109090	SAGITH VARSAN A	A+	A	B+	A+	A+	A	B+	A	A
89	720722109091	SAHAYA LESIN X	A+	A	A	A+	A	A	A	A	A
90	720722109092	C SAKTHI HARISH	C	B+	A+	O	A	A	RA	B+	A
91	720722109093	SAMUEL D	C	A	A	A+	B	B	B	B	C
92	720722109094	SANGEETHKUMAR S	C	A	O	A+	A	A	A	B+	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - MECHATRONICS ENGINEERING (Semester : 4)

HICET

TÜVRheinland CERTIFIED

S.no	Register Number	Name	22HE4071	22HE4101	22MT4001	22MT4002	22MT4201	22MT4202	22MT4203	22MT4251	22MT4252
93	720722109095	SANJAI S	O	A	A+	A+	A	A+	A+	A	A
94	720722109096	SANJAY K S	C	A	A+	O	A	A+	A+	A	A
95	720722109097	SANJAY KRISHNA V S	B+	A	A	A+	A	A	A+	B	A
96	720722109098	SANTHAPRAKASH M	A+	A	A	O	A	A+	A	O	A+
97	720722109099	SANTHOSH A	A+	A	A+	O	A+	A+	O	O	O
98	720722109100	SATHISH R	A	A	A+	O	A+	O	A+	O	O
99	720722109101	SETHU K	B+	A+	A	A	B+	B	B	RA	RA
100	720722109102	SHAMIL NOUSHAD	A	A	A	A+	B+	A	B+	A	A
101	720722109103	SHELGIN L	B	A	A+	O	A+	O	A+	A+	A
102	720722109104	SIKESH K	A	B+	A+	A+	A+	A	A	A	A
103	720722109105	SIVANESAN R	C	A	B+	A	B	B	B	RA	C
104	720722109106	SRI RAM R	B	A	AB	AB	RA	B	C	RA	RA
105	720722109107	SUBHAN SHUHAIB	C	A	A	A	RA	C	RA	RA	RA
106	720722109108	SURYA S	C	A	O	A+	A	O	A+	A+	A+
107	720722109109	THARUN KUMAR S	A	B+	O	O	A	O	A+	O	O
108	720722109110	THARUN T J	A+	O	A+	A	C	A	B+	B+	B
109	720722109111	THIRUMOORTHY G	C	A	A	A	B+	B	B+	B+	B+
110	720722109112	VETRIVEL M	C	A	AB	AB	AB	AB	AB	AB	AB
111	720722109113	VIGNESH KUMAR S	A+	A	B+	A+	RA	B+	B	B	B
112	720722109114	VIGNESH N	A+	A	O	O	A	O	A+	O	O
113	720722109115	VIGNESH P PRASAD	C	B+	A	A	RA	C	C	B	RA
114	720722109116	VISHAL M	C	A	A+	A+	B	B+	B	B	B
115	720722109117	VISHWANATH M	A	B	B+	A+	RA	B+	AB	RA	C
116	720722109118	E S VIVEK	A+	B+	A	A+	B	B+	B+	B	B
117	720722109119	YOGESHWARAN R	B	A	A	A+	B	B+	B+	B+	B
118	720722109120	YUTHIS S	A+	A	A+	A+	A	A	A	A+	A
119	720722109121	YUVARAJ T K	B	B+	A	A+	A	A	A	B+	B+
120	720722109801	ASWIN S	A	B+	A	O	C	A	B+	A	A
121	720722109802	AUGUSTIN A	O	O	O	O	A+	O	A	O	O
122	720722109803	BALAJI S	C	B+	A	A+	RA	B+	B	B	B
123	720722109804	GAUTHAM E P	C	B+	A	O	A	B+	B+	B+	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - MECHATRONICS ENGINEERING (Semester : 4)

S.no	Register Number	Name	22HE4071	22HE4101	22MT4001	22MT4002	22MT4201	22MT4202	22MT4203	22MT4251	22MT4252
124	720722109805	IZ HAMSHAN C A	C	B+	A	A+	A	B+	B+	B+	A
125	720722109806	JOFFRIN MATHIEW L C	C	A	A+	A+	B+	A	A+	A+	A+
126	720722109807	KATHIRESH P	B	A	B+	A	B	B+	RA	B+	B
127	720722109808	MOHAMED ASHIK A	C	B+	A+	A+	B	B+	RA	B+	B+
128	720722109809	RAM PRAKASH D	C	RA	AB	AB	AB	AB	AB	AB	AB
129	720722109810	SANKAR A	C	B+	A+	A	B	B	RA	AB	RA
130	720722109811	SUDHARSAN M G	A	B	A+	A	RA	A+	A+	A+	A+
131	720722109812	THIYANESHWAR V	C	B	A	A+	RA	A	C	A	A

06/08/2024

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HICET OCoE CBE-32

Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering and Technology
COIMBATORE - 641 032.

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.Tech. - INFORMATION TECHNOLOGY (Semester : 4)

S.no	Register Number	Name	22HE4071	22HE4101	22IT4001	22IT4002	22IT4003	22IT4201	22IT4202	22IT4203	22IT4204	22IT4251	22IT4252
1	720722110001	AGATEESWARAN C A	A+	B+		A	O	B+	B		B	B+	B+
2	720722110002	AISWARYA B	A+	A+		O	O	A+	A+		A+	O	A+
3	720722110003	ANAND B	A	O		A+	O	A	B+		A	B+	B+
4	720722110004	ANITHA M	A	O		A	O	A	A		B+	A	B+
5	720722110005	DANIEL RAJ A	B+	O		O	O	A	A		B+	A+	A+
6	720722110006	DEEPAK KUMAR N	A+	O		O	O	A+	A+		A+	O	A+
7	720722110007	DHARUNSIBHI S	A	A+		A+	O	B+	B		A	B+	B+
8	720722110008	GOKUL S	A+	A+		A+	O	B+	A+		A	A+	A
9	720722110009	GOKULLASHRE R T	A+	O		A+	O	A	A		A	A	B+
10	720722110010	HARI ATSHAYA A	B	O		A+	O	A	A		A	A+	A
11	720722110011	HARI HARA SUDHARSAN R	B+	A		A+	O	A	A		B+	A+	A
12	720722110012	HARIDASS S	C	A+		A+	O	C	C		A	RA	RA
13	720722110013	JENOBA K	A	O		A	O	A+	A		B+	RA	A
14	720722110014	KEERTHANA K S	O	O		O	O	A+	A+		A+	A+	A+
15	720722110015	MEENA B	A	O		A+	O	A	B+		A	A	A
16	720722110016	MITHUN AKASH S V	A	O		O	O	A	A		A	A	A
17	720722110017	NANDHINI P	B+	O		A+	O	A	B+		B+	A+	A
18	720722110018	NANTHINI B	C	O		A+	O	B+	B		B+	B+	A
19	720722110019	NAVEENKUMAR J	A+	A+		A+	O	B+	B		B	RA	RA
20	720722110020	PRASATH S	A+	A		O	O	A	A+		A+	A	A
21	720722110021	SARAVANA KUMAR S	C	A+		A	O	B	RA		B	RA	B+
22	720722110022	SIBI C	C	O		B+	O	B	B		B	RA	B+
23	720722110023	SURYA BHAGAVAN R	A	A+		B+	O	B	RA		B+	RA	RA
24	720722110024	THAVINKUMAR V	B+	O		B+	O	B	RA		B	B	RA
25	720722110025	VARSHA SRI R	A	O		A+	O	A	A		A	A	A
26	720722110026	VIKRAM S S	A	O		A	O	B+	B+		B+	B+	B
27	720722110027	YUWAN S	A	A+		A	O	B+	B		A	B+	B+
28	720722110028	AATHEESWARAN S	A+	A	A	B+		B+	B	B+		B+	B+
29	720722110029	ADHAVAN A	A	B	A	A		A	C	B+		B+	B+
30	720722110031	AHAMED FARHAN M	O	A	O	O		A	A	A		A+	A
31	720722110032	AJAY R	B+	A+	AB	B+		C	C	RA		B	B
32	720722110033	AKHALYA SHREE N	B+	O	A+	A+		A	A+	A		A+	A
33	720722110034	AKILESHWARAN S	A+	A+	A	A+		A	B+	B+		B+	A
34	720722110035	ARTHI SHRI T	A	A	O	A+		A	A	B+		A	A
35	720722110036	ARUL S	A+	B	A+	A+		A	B+	B+		B+	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.Tech. - INFORMATION TECHNOLOGY (Semester : 4)

HICET

S.no	Register Number	Name	22HE4071	22HE4101	22IT4001	22IT4002	22IT4003	22IT4201	22IT4202	22IT4203	22IT4204	22IT4251	22IT4252
36	720722110037	ARUNKUMAR C	A+	O	O	O		A	A	A		A	A
37	720722110038	ASHOK KUMAR K	A+	O	A+	A		A	A	A		A	A
38	720722110039	ASWIN M	O	O	A+	A		B+	B+	A		A	A
39	720722110040	BALAJI R	B	B	B+	B+		B	C	RA		RA	B+
40	720722110041	BHARATH P	B+	A+	B	B+		RA	RA	RA		RA	B
41	720722110042	DEVANANTHTHAYALAN T	B+	O	AB	AB		C	RA	RA		RA	RA
42	720722110043	DHAMODHARAN R	A	A+	A+	A		B	RA	B		B+	A
43	720722110044	DHARANI R S	A	B	A+	A+		B+	RA	B+		A	B+
44	720722110045	DHARANIDHARAN K	B+	O	A+	A+		A	A	A		A+	A
45	720722110046	DHINESH T	B+	O	A	B+		B	C	B		B+	B+
46	720722110047	DHIVAKAR K	A+	O	A	A		B+	B+	A		A	A
47	720722110048	DINESH N	A+	O	A+	A		B+	B	B+		B+	A
48	720722110049	DIVYA E	B	O	A+	O		A+	A+	A+		A+	A
49	720722110050	DURKADEVI M	A+	A+	O	O		A	A	A		O	A
50	720722110051	ELANTHAMIL M	C	A+	B+	B+		B	RA	C		B	C
51	720722110052	GOKUL E	B+	O	A+	A+		A	A	A		O	A
52	720722110053	GOKUL S	B+	O	A	B+		B+	B+	A		A	A
53	720722110054	GOWTHAM M	B+	O	A+	A+		A	A	A		A+	A
54	720722110055	HARI KRISHNAN S	C	O	B+	B+		B	B	B		B+	B+
55	720722110056	HARIVARMA J	A+	O	A	B+		B+	C	B		B+	B+
56	720722110057	JEGAN K	A+	O	O	O		A	A+	A+		O	A
57	720722110058	JEYA SUBRAMANIYAM S	C	O	A+	A+		B	B	B+		A	B+
58	720722110059	JEYACHANDRAN E	C	O	AB	AB		AB	RA	RA		RA	RA
59	720722110060	KALANITHI J	B+	O	A	A		B+	B+	A		A+	B+
60	720722110061	KAMESHWARAN A	B+	A+	A	A+		A	B+	A		A	A
61	720722110062	KARTHICK G	B+	B	AB	AB		B	B	C		B+	C
62	720722110063	KARUPPUSAMY A	A+	A	O	A		A	A	A		A	A
63	720722110064	KAVIN KUMAR T	C	O	A	B+		A	C	B		B+	B+
64	720722110065	LAVANYA M	C	A+	O	O		O	O	A+		O	A
65	720722110066	LAWRENCE V	A+	A+	A+	O		A	A	A		B+	A
66	720722110067	LINGESHWARAN R	C	C	O	O		A	A	A		A	A
67	720722110068	LOGAPRASANNA P	C	B+	A	A+		B+	B+	B+		B+	B+
68	720722110069	MADHAVAN M	B+	O	A+	A+		A	B	A		B+	A
69	720722110070	MAHAPRABHU M S	B+	A+	A+	O		A	B	C		B+	B+
70	720722110071	MAHESHWARAN K	C	O	A	A+		A	C	B+		B+	B+

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.Tech. - INFORMATION TECHNOLOGY (Semester : 4)

S.no	Register Number	Name	22HE4071	22HE4101	22IT4001	22IT4002	22IT4003	22IT4201	22IT4202	22IT4203	22IT4204	22IT4251	22IT4252
71	720722110072	MERLIN SWETHA R	C	B	O	O		O	A+	A+		A+	A+
72	720722110073	MOHAMED ASKAR K	B	A+	A+	A+		A	B+	B+		A+	A
73	720722110074	MOHAMMED JALEES VA	A+	A	A+	A+		B+	C	B+		B+	B+
74	720722110075	MOHAMMED SAMEER J	A+	O	A+	A+		A	C	B+		B	B+
75	720722110076	MOHANAPRIYA K	A	O	O	O		A+	A+	A+		O	A
76	720722110077	MONIKSHA T	B	O	O	O		A+	A	A		A	A
77	720722110078	MUNISPRIYA R	C	O	O	O		A+	A+	A+		A	A
78	720722110079	NARESH S	C	O	O	O		A+	A	A		B+	A
79	720722110080	NAVFHAL RIZWAN M	A+	O	O	A+		A	B	A		A	B+
80	720722110081	PARDEEPAN P	A+	O	O	O		A	B+	A		B+	A
81	720722110082	POOJASREE K	C	O	O	O		O	O	A+		O	A+
82	720722110083	POOVARASAN S	O	O	O	O		A+	A	A		A	A
83	720722110084	PRADHIKSHA M	A+	O	O	O		A+	A+	A+		A+	A
84	720722110085	PRAKASH M	A	O	O	O		A	B	B+		B+	B+
85	720722110086	PRAVEEN KUMAR A	A+	O	O	O		O	A	A+		A+	A
86	720722110087	PREETHA R	C	A	O	O		O	A	A		B+	B+
87	720722110088	PREETHIKA S	B+	O	O	O		A+	B+	A		A	A
88	720722110089	PRITHEEV S	A+	O	A+	A+		A	B+	B+		B+	B+
89	720722110090	RAGHUL NIRUBHAN A	B	O	O	O		B+	B	B+		A	B+
90	720722110091	RAJA VISHWANATH B K	C	B	A+	A+		A	C	B+		B	B+
91	720722110092	RAM NITHISH K	A	O	A	A+		B+	B	B+		B	B+
92	720722110093	RISHI T	A	O	O	O		O	A+	A+		O	A+
93	720722110094	SABAREESH M	B	O	O	O		A	A+	A		A	A
94	720722110095	V SABARI DHARSHINI	A+	O	O	O		O	O	A+		O	O
95	720722110096	SANJAI R	C	O	A+	A+		B+	B	B		A	A
96	720722110097	SANJAY L	B+	A	A	A+		C	B	C		B	B
97	720722110098	SANJAY P	A+	B	A+	A+		B	C	B+		A	B
98	720722110099	SARAGESH S	C	C	AB	AB		AB	AB	AB		AB	AB
99	720722110100	SARAVANA MOORTHY M	B+	A+	O	A		B+	B	A		B	B+
100	720722110101	SARMATHA M	A	O	O	O		O	A+	A+		O	A
101	720722110102	SATHYAMOORTHI K	A	A	O	O		O	A+	A		A+	A
102	720722110103	SELVARAJ R	C	O	O	O		B+	A	A		A+	B+
103	720722110104	SHAM KUMAR M	C	O	O	O		A	B+	A		A+	A
104	720722110105	SHIVA GANESH R	A+	B	A	A+		B+	C	B+		A	C
105	720722110106	SIVA M	B	O	A+	O		A	B+	A		A	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.Tech. - INFORMATION TECHNOLOGY (Semester : 4)

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S.no	Register Number	Name	22HE4071	22HE4101	22IT4001	22IT4002	22IT4003	22IT4201	22IT4202	22IT4203	22IT4204	22IT4251	22IT4252
106	720722110107	SNEHA E	A	A+	O	O		A	A+	A		A+	A
107	720722110108	SOBHIKA S	C	O	O	O		A+	A	A		A+	A
108	720722110109	SOWMIYA M	A	O	O	O		O	A+	A+		A+	A+
109	720722110110	SREENITHI V P	B+	O	O	A+		A+	A+	A		O	A
110	720722110111	SRINIVASAN K	B+	B	A	A+		B	A	AB		B	RA
111	720722110112	SUGANTHAN M	C	A+	A	A		C	RA	B		B	RA
112	720722110113	SUJITHRA J	A	O	O	O		O	A+	A		A+	A
113	720722110114	SUREKA M	C	B+	O	O		A	A	B+		B+	B+
114	720722110115	SUSYANTH S	A	B	A+	A+		B+	C	B		B	RA
115	720722110116	TAMILVANAN A	B	A+	A+	A+		B+	B	B+		B	B
116	720722110118	THUYAVAN M	C	A+	A	A		B+	C	B+		A	B
117	720722110119	UJVAL M	O	A+	O	O		A+	A+	A		O	A
118	720722110120	VELAMMAL V	B	B	O	O		A	A	A		A+	B+
119	720722110121	VETRICHELVAN R	O	O	A+	A		B	B	B		B	RA
120	720722110122	VETRIVEL N	A+	A+	A	A		B+	B	B		B+	B
121	720722110123	VETRIVEL V	O	O	A	A		B	B	C		B	B
122	720722110124	YAMUNA DEVI R	B+	O	O	O		O	A	O		O	O
123	720722110125	YASHWANTH T	A	A	O	O		A+	B+	A+		O	A+
124	720722110126	AVIN JOBBY	C	A	A+	A		RA	RA	RA		RA	RA
125	720722110601	ADIL ALI	C	RA	AB	AB		AB	AB		AB	AB	B+
126	720722110801	ABINAYA N	C	RA	AB	AB		AB	AB	AB		AB	AB
127	720722110802	CHRISTY ALAN SAMUEL C	C	O	A+	A		B+	RA	B+		B+	B+
128	720722110803	HIJAS AHAMED J	C	A+	A	A		A	RA	B		B+	B+
129	720722110804	MOHAMED ASHIK S	A+	B	AB	AB		RA	RA	C		C	AB
130	720722110805	MUHAMMED MUBAARAK S	C	O	O	O		A	B	B+		A+	A
131	720722110806	NANDHINI K	C	O	A	A+		A	RA	C		A	A
132	720722110807	PRADEEP KUMAR G	C	O	A	B+		RA	RA	RA		RA	RA
133	720722110808	SELVA PRIYAN M	B+	B	B+	B		B	RA	B		A	AB
134	720722110809	VINOTH V	B	O	AB	A		A	RA	B		A	B+

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

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Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering and Technology
COIMBATORE - 641 032.

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.Tech. - AGRICULTURAL ENGINEERING (Semester : 4)

S.no	Register Number	Name	22AG4001	22AG4201	22AG4202	22AG4203	22AG4251	22AG4252	22HE4071	22HE4101	22MA4101
1	720722116001	AARTHIKA J	A+	A	A	A	A	B+	B+	A	A+
2	720722116002	ABHIRAMY C R	A+	A+	A	B+	A	A	B+	A	A
3	720722116003	AELRED INFANCIA JOELIN A	A	A	A+	A	A	A	C	A	B+
4	720722116004	AKSHAYA M	A+	A	A	A	A	B+	B	A	A
5	720722116005	ALIF ANSIL P P	B+	RA	RA	B	RA	RA	C	B+	C
6	720722116006	ANITHA SRI S V	A+	A	A	A	A	A	B+	A	A
7	720722116008	BHAVYA P	B+	B+	B+	A	A	B+	C	A	B+
8	720722116009	BISNO BENNY	A	A	B+	B+	B+	B+	C	A	B+
9	720722116010	CHERAN R	A	B	B+	A	B+	A	B	B+	B
10	720722116011	DHILEEP KUMAR R S	A+	A	B+	A	A	A	O	B+	B+
11	720722116012	ESHANI BHAS K	A	A	A	A	A+	A	B+	A+	A
12	720722116013	GOKUL DASS M	A+	A	B+	B+	B+	B+	B	B+	B+
13	720722116014	JANAGAR S	A	B	B+	B+	B+	B	A+	B	RA
14	720722116015	JEGAN G	A+	A	A	A+	A	A	A+	B	B+
15	720722116016	KALIMUTHU G	AB								AB
16	720722116017	KAMESH K	A	A+	A	B+	A	A	C	B	B
17	720722116018	KODIPPULIRAJA N M	A	B	B	B+	B	RA	C	B+	RA
18	720722116019	MANIKANDAN V	A	B	RA	B+	B+	B+	B	B+	B+
19	720722116020	MANOJKUMAR R	RA	B	C	B+	RA	RA	A	B	RA
20	720722116021	MITHILESH K M	A	B	B+	B+	A	B	B+	A	B
21	720722116022	MOHIT RAJ M H	AB	AB	AB	AB	AB	AB	C	B	AB
22	720722116023	MUGUNTHAN S	A	B	B+	A	A	C	C	A	RA
23	720722116024	NAVASAKTHI V	O	O	A+	A	A+	A+	B+	O	A+
24	720722116025	NAVEEN KUMAR R	A	B+	B+	A	A	B+	C	B+	B+
25	720722116026	NITHISH R M	RA	C	RA	B+	C	RA	C	B	RA
26	720722116027	NIYA P	A+	A	A	A	A+	A	A+	A	B+
27	720722116028	PAVITHRA G	O	A	A+	A+	A	A+	A+	A	A
28	720722116029	PRASANNA DEVI R	O	O	O	A	O	O	B+	O	O
29	720722116030	PRAVEENKUMAR R	A	B	RA	B+	A	RA	B	A	B
30	720722116031	PRITHISHA B	O	O	O	A+	O	O	A	A+	A+

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.Tech. - AGRICULTURAL ENGINEERING (Semester : 4)

S.no	Register Number	Name	22AG4001	22AG4201	22AG4202	22AG4203	22AG4251	22AG4252	22HE4071	22HE4101	22MA4101
31	720722116032	PRIYADHARSHINI M	O	A+	O	O	O	A+	A+	O	A
32	720722116033	RABIYA DARSHNI G	A	A	B+	B+	B+	B+	B+	A	B+
33	720722116034	RATHNA A	A+	A	A	A	A	A	B	A	B+
34	720722116035	RISHIKESH T	C	C	AB	AB	RA	RA	C	B	AB
35	720722116036	RUTHRA PRIYA M	A	A	B+	A	A	RA	B+	A+	B
36	720722116037	SABARINATHAN P A	A+	A	A	A	A	A	C	B+	A
37	720722116038	SANJU R	A	A	A	A	A	A	C	A+	A
38	720722116039	SANMATHI SRI D	A+	A	A+	A	A	A	A+	O	A
39	720722116040	SEHANYA MOL M	A+	B+	RA	B+	B+	B+	C	A+	B
40	720722116041	SIBIN A	A+	A	A	A	A	A	B+	O	A+
41	720722116042	SIVAPRAKASH S	B+	RA	RA	RA	RA	RA	B+	B	RA
42	720722116043	SRI KAVIPRIYAN S	A	B	B	B+	B+	C	C	B+	RA
43	720722116044	SRIVARSHINI V	A	B+	B+	A	A	B+	B	A+	B+
44	720722116045	SHRUTHI A	O	A	A+	A+	A+	O	B	A+	A
45	720722116046	THARANITHARAN S	RA	B	B	AB	AB	AB	A+	B	RA
46	720722116047	UDHAYABOOMI M	A+	A	A	A	A	A	C	A	B+
47	720722116048	VANDHINIKA S	O	A+	A+	A	A	A	A+	A	A
48	720722116049	VARSHINI B	A+	A	A	A	A	A	B+	A	B+
49	720722116050	VIGNESH Y	C	RA	RA	B+	RA	RA	B+	B	RA
50	720722116051	VIJAYAKUMAR M	B+	B+	B	B+	B	B	C	B+	B
51	720722116052	VIMALA S	A	B+	A	A	B+	A	C	A	A
52	720722116053	VISHNU M	A	B+	B+	A	B	B	C	B+	RA
53	720722116054	YUVA VISHNU G	RA	B	RA	C	C	AB	B	B	RA

Signature of the Controller of Examinations

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - BIOMEDICAL ENGINEERING (Semester : 4)

S.no	Register Number	Name	22BM4001	22BM4002	22BM4201	22BM4202	22BM4203	22BM4251	22BM4252	22HE4071	22HE4101
1	720722112001	ABDUSSAMAD O	A	B	RA	B	RA	C	C	B+	B
2	720722112002	ABINESH JOVITTER KASTON K	A+	B+	A	A	B+	A	A	A+	O
3	720722112003	AJITHKUMAR A	A+	A	A	A	A	A	A+	C	C
4	720722112004	AMAL DEV	B	B+	RA	B+	RA	RA	RA	C	C
5	720722112005	AMBILI P C	A+	B	B+	A	A	B+	A	C	C
6	720722112006	ANBUMANI T	B+	B+	B+	B+	RA	B	B	B	A
7	720722112007	ARAVINTH KUMAR P	A	B+	B+	A	A	B+	A+	B	A+
8	720722112008	ARCHANA BENNY	A+	B+	B+	B+	B+	B+	A	C	O
9	720722112009	ARSATH PARVEZ M	A+	B+	A	B+	RA	B+	B+	A	O
10	720722112010	ASMA V	O	B	A	A	A	A	A	C	A
11	720722112011	BALAJI A	O	B+	A	A	A	A	A	C	A+
12	720722112012	BARATH SUKUMAR E	A+	B+	A	A	A	A	O	B	O
13	720722112013	BASIL K V	A+	B+	B	B+	B	B+	A	C	B
14	720722112014	BASKAR T	A	B+	A	A	B+	A	B+	C	B+
15	720722112015	DEEPA S	A+	B+	A+	A+	A	A+	A	C	A
16	720722112016	DHANUSH M	B+	C	B+	B+	B+	B	B+	B	B+
17	720722112017	DHILAK S	A+	B	B	B	RA	A	C	B	O
18	720722112018	DINESH KARTHIK J	B+	B	C	B	C	B+	B+	B+	C
19	720722112019	GUNASEKARAN D	A	B	A	B+	C	B+	RA	C	B
20	720722112020	HRITHIK T K	B+	B+	B+	B+	RA	B+	B+	A	B
21	720722112021	JAGADEESH M	AB	AB	AB	AB	AB	AB	AB	C	AB
22	720722112022	JAMAL AL JAZEER F	O	B+	A	A+	A	A	A	C	A
23	720722112023	JANAPRIYA S	A+	B+	A	A	A	A	A+	B	O
24	720722112024	JEEVITHA S	A+	A+	O	A+	O	A+	O	C	O
25	720722112025	JOHN NICKSHAN C	A+	A	A	A	B+	B+	A	C	O
26	720722112026	KALAIVANI G	O	A	A+	A+	A+	A+	A+	C	B+
27	720722112027	KARTHICK C	A	A	A	A	B	A	B	A	B
28	720722112029	KRISHNA MOORTHY A	O	B+	B+	B+	B+	B+	A	B	C

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B.E. - BIOMEDICAL ENGINEERING (Semester : 4)

S.no	Register Number	Name	22BM4001	22BM4002	22BM4201	22BM4202	22BM4203	22BM4251	22BM4252	22HE4071	22HE4101
29	720722112030	LAKSHMAN G	O	O	O	A	A+	A+	A+	A+	A
30	720722112031	MANIMALA N	O	O	O	O	O	A+	O	B	O
31	720722112032	MAYURA GURUBARAN S	A	A	B+	B+	RA	B	B	C	O
32	720722112033	MOHAMMED ASNAH	A	A+	A	A	B	RA	B+	A+	O
33	720722112034	K P MOHAMMED YASAR	A	B+	B	A	RA	C	B+	C	O
34	720722112035	MUHAMMED ANSHAB	A	A	B+	B	RA	B	B	C	B
35	720722112036	NANDHITHA J	O	O	O	O	O	A+	O	A+	O
36	720722112037	NAVEEN A	A+	A+	A	B+	A	A	A	A+	A
37	720722112038	NEHAL KRISHNA V T	A+	A	B+	B+	B	B+	B	B	O
38	720722112039	NELVIN JINS	A	B+	RA	C	RA	RA	RA	C	O
39	720722112040	NOOPU A D	A	B+	A+	B+	RA	B+	A	A+	O
40	720722112041	PRATHAN P K	A	B+	B+	B+	C	B+	B	B+	C
41	720722112042	PREETHVI P	A+	B+	A	A	B+	B+	A	A+	B
42	720722112043	PREM KUMAR S	A+	B+	A+	A+	A	A	A+	C	O
43	720722112044	PRITHIVI RAJ P	A+	B+	A	A	A	A	A	C	O
44	720722112045	RACHEL R	A+	A+	A+	A+	A+	A+	A+	B	A
45	720722112046	REVATHY P R	A+	A	A	A	A	B+	A	B	O
46	720722112047	RISHIKESAN K	A+	A	A	A	A	A	A	C	B
47	720722112048	RUVETHASRI V	O	O	A+	A+	A+	A+	A	A	O
48	720722112049	SABARINATH M	A	B+	A	A	A	A	A	A+	A
49	720722112050	SHAHZAD ROSHAN P K	A+	B+	C	C	C	B	C	C	O
50	720722112051	SHANMUGA RAJA G	O	O	A	A	B+	A+	A	C	A+
51	720722112052	SHANOOB SHAJAHAN	A+	B+	B	C	RA	RA	RA	A+	O
52	720722112053	SHYAM MOHITH SUKUMARAN	A+	A+	A	A	A	RA	B+	A	O
53	720722112054	SUFIYAN M K	A+	B	B+	B	RA	RA	B	B	O
54	720722112055	SUHAIL P V	A	B+	RA	C	RA	RA	RA	C	A+
55	720722112056	SUREKA M	O	O	O	A+	O	A	A+	B+	B+
56	720722112057	SURYA P	A	B+	B	B	RA	RA	B	C	O
57	720722112058	SUSITHARAN S	A+	B+	A	A	B+	A+	A+	C	O

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - BIOMEDICAL ENGINEERING (Semester : 4)

TÜVRheinland CERTIFIED

S.no	Register Number	Name	22BM4001	22BM4002	22BM4201	22BM4202	22BM4203	22BM4251	22BM4252	22HE4071	22HE4101
58	720722112059	THALAL MOHAMED S	A+	B+	B+	RA	RA	B+	B+	C	C
59	720722112060	THIVAGAR K	A	A	B+	B	RA	RA	B	B	O
60	720722112061	UTHAYAVANAN N M	A+	A	B+	B+	B+	RA	B	A	A
61	720722112062	VASANTHKUMAR S	A	B+	AB	AB	AB	AB	AB	B	O
62	720722112063	YAZHINI S	A+	B+	A	A	A	A	O	C	A+

08/08/2024

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

HICET OCoE CBE-32

Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering and Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.Tech. - FOOD TECHNOLOGY (Semester : 4)

S.no	Register Number	Name	22FT4001	22FT4002	22FT4201	22FT4202	22FT4203	22FT4204	22HE4071	22HE4101	22MA4104
1	720722113001	AASIQ AHAMED J	A+	B+	A+	A	A	A	A+	B+	A
2	720722113002	ADITHYAN A	A	B	B	B	C	AB	C	C	RA
3	720722113003	ADWAITH S RAMESH	B+	A	A	A	B+	A	B+	B+	B
4	720722113004	AKASH S NATH	A	B	B	B+	C	C	C	C	RA
5	720722113005	ALAN SKARIA	B	C	RA	RA	RA	RA	B+	C	RA
6	720722113006	ANJANA C B	A	B+	B	B+	C	C	B	O	B
7	720722113007	ANJANA T M	A	A+	A+	A	A	A	A+	B+	A
8	720722113008	ANN MARIA BAVA	A+	A+	A	B+	B	A	C	O	A
9	720722113010	BHUVANA K	O	O	A+	A+	A+	A	A+	O	A
10	720722113011	BHUVANAA SHREE P	O	O	A+	A	A+	A	C	B+	A
11	720722113012	BHUVANESHWARI R	A+	A+	A	A	A	A	C	B+	A
12	720722113013	BIRUNDHA T	O	O	O	A+	A+	A+	A	O	A
13	720722113014	DHAMODHARAN M	B+	A	A	A	A	B+	B+	C	B+
14	720722113015	DHARSHINI G P	A+	O	A+	A+	A+	A+	B	O	A
15	720722113016	FATHIMA ALHUDA	B+	B+	B+	A	B+	B+	B	B+	B
16	720722113017	FATHIMA SHAJA M	B+	B+	B	B	B	RA	C	B+	RA
17	720722113018	HAFSA P A	A	A	B	B+	B	C	C	O	RA
18	720722113019	HAJAN B	A	B+	B+	B+	B+	B	C	B+	B
19	720722113020	HARIHARAN R	A	A+	A	A	A	B+	B	O	B+
20	720722113021	HARIHARAN S	A+	A+	A	A	A	B+	A+	O	A
21	720722113022	JANANI B	A+	A+	A+	O	O	A+	C	O	A
22	720722113023	JANANI S	O	A+	A+	A+	O	A+	A	O	A+
23	720722113024	JASIN N	A	A	B+	B+	B	B	A	B+	B+
24	720722113025	JAWAHAR H	A+	A+	A	A	A+	B+	C	B+	B+
25	720722113026	JEMIMA ANGEL J	O	O	O	A+	A+	A	C	B+	A
26	720722113027	KAVIN M	O	A+	A+	O	O	A+	B	O	A
27	720722113028	KEERTHANA S	A+	A+	A	A	O	B+	B	O	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.Tech. - FOOD TECHNOLOGY (Semester : 4)

S.no	Register Number	Name	22FT4001	22FT4002	22FT4201	22FT4202	22FT4203	22FT4204	22HE4071	22HE4101	22MA4104
28	720722113029	LIYAMARIA JOSEPH	A+	A+	A	A	A+	A	C	O	A
29	720722113030	MALESHKRISHNAN P	B+	RA	B+	B	B	RA	A+	B+	C
30	720722113031	MOHAMED AFIDH BABU	B	B	B	B+	B	RA	A+	B+	RA
31	720722113032	MOHAMED MIRSHAN B P	B+	B+	B+	B+	B	B	B+	B+	B+
32	720722113033	MOHAMED SADUR ZINAAN S	AB	B	AB	AB	AB	AB	C	B+	RA
33	720722113034	MOHAMMED ASHIQ M V	B+	B+	B	B	B	C	C	B+	RA
34	720722113035	MOHAMMED FADIL AV	B+	RA	RA	RA	RA	RA	A	B+	RA
35	720722113036	MOHAMMED FAHEEM	A	B+	C	C	RA	RA	A	B+	RA
36	720722113037	MOHAMMED FARSAN	B+	B+	B	B	B	B	B+	B+	B+
37	720722113038	MONIKA B	O	O	A+	A	A+	O	B+	O	A
38	720722113039	MUHAMMED JASIL T M	A	B+	B+	A	B+	B+	B	B+	B+
39	720722113040	MUHAMMED SHAN T N	B+	B+	A	B+	B+	B+	A+	B+	A
40	720722113041	NITHARSANA V G	A+	A	A	A+	A+	A+	B+	O	A
41	720722113042	RAGAV H A	A+	A+	A	A	A+	O	A	C	B+
42	720722113043	RAHUL R	A	B+	B+	B+	B+	B+	B+	O	B
43	720722113044	RICHARD A	A	A+	A	A	A+	A	A	B+	A
44	720722113045	RISHINATH J	A	A+	A	A	A	A	C	B+	A
45	720722113046	SANIYA S	B+	A	A	A	A	A	A+	B+	A
46	720722113047	SANTHOSH KUMAR S	A	B+	A	A	A	A	C	B+	B+
47	720722113048	SHARMISTHA S	O	O	A+	A	A+	A+	A	O	O
48	720722113049	SOWMIYA S	A+	O	A	B+	A	B+	A	O	A
49	720722113050	SRUTHIKA A	A+	A+	A	B+	B+	B+	A+	O	A
50	720722113051	SURIYARAJ A P	A+	A	A	A	A	A	B+	B+	B+
51	720722113052	SUTHISHA G	A	B+	A	A	A+	A	C	O	B+
52	720722113053	THABIBAMAASS R	A	A+	A+	A	A+	A	B	B+	A+
53	720722113054	UMA MAHESHWARI G	O	A+	O	O	A+	A+	B	B+	O
54	720722113055	UTHRA S	B+	B+	B+	B+	A	B+	C	B+	B+
55	720722113056	VARUN RAJ K	A	A+	B+	B	B+	B	C	B+	B+

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.Tech. - FOOD TECHNOLOGY (Semester : 4)

S.no	Register Number	Name	22FT4001	22FT4002	22FT4201	22FT4202	22FT4203	22FT4204	22HE4071	22HE4101	22MA4104
56	720722113057	VASANTH A	A	A+	B+	A	A	B	C	B+	B
57	720722113058	VISHVA S	A	B	C	B	B	RA	B	B+	RA
58	720722113059	VISMAYA K S	A	A+	A	A	A	A	C	B+	A
59	720722113060	VYAKTHA A P	A	A	A	A	A+	A	C	B+	B+
60	720722113061	YOGAPRIYA M	A	A+	A	A	A+	A+	C	O	A

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Pollachi Main Road, Coimbatore - 641 032.

HINDUSTHAN COLLEGE OF ENGG & TECH CBE

Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering and Technology
COIMBATORE - 641 032.

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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.Tech. - CHEMICAL ENGINEERING (Semester : 4)

S.no	Register Number	Name	22CH4001	22CH4201	22CH4202	22CH4203	22CH4204	22CH4251	22EE4205	22HE4071	22HE4101	22MA4151
1	720722114001	ABDUL AZIZ K	B+	B+	B	A	A	B+	C	A	A	B+
2	720722114002	ABINESH R	A+	A	A	A+	A	A+	A	A+	A	A+
3	720722114003	ABISHEKPRABHU P	B+	A	A	A	A+	A	A	B	A	A+
4	720722114004	AIKSHAV M	B	B	C	B	B	B+	C	B	A+	B
5	720722114005	ALTEN REY V	O	O	A+	O	A+	A+	A+	A	A+	A+
6	720722114006	ANBARASAN K	B	B+	B	B	C	B	RA	A	A+	B
7	720722114007	ANBUSELVAN K	A+	A	A	A	B+	B+	B+	A	A+	A
8	720722114008	ANEETTA DAS T	B+	A	A	A	A	B	A+	B+	A	A
9	720722114009	ANOOP S	A+	A	A	A	A	B+	A	A+	A+	B+
10	720722114010	ANTON VIBIN G	B	B	RA	C	C	RA	RA	B+	A	B
11	720722114011	BALAJI D	B+	B+	B+	A	A	B+	B+	A+	A	B+
12	720722114012	BELLWIN RAI P	A	A+	A	A+	A	A+	A	A+	A+	A+
13	720722114013	DEEPAK P	A	A	B+	A	B	B+	B+	C	A	A
14	720722114014	DHARSHINI A Y	O	A	A	A	A+	A	A	A+	A	A
15	720722114015	FADL FAISAL MOHAMMED	A	A	A	A+	A	B+	A	B+	A+	A
16	720722114016	FAYAS AHAMED S	RA	B	C	RA	B	C	C	A	A	B
17	720722114017	GANGADHARAN K	O	A	A	A	A	A	A+	A+	A	A
18	720722114018	GOKUL D	O	A+	A+	O	A	A+	O	B+	A+	A+
19	720722114019	GOPIKRISHNAN P U	A	B+	B	B+	B+	B+	B+	A+	A+	A
20	720722114020	HARIHARAN S	A+	A	B+	A	A	A	A	O	A	A
21	720722114021	HIJAZ AL FAZER A	C	AB	AB	AB	AB	C	AB	C	A	AB
22	720722114022	JOTHIKRISHNAN N	B+	A	B+	A	B+	B+	B	B	A	A
23	720722114023	KRISHNA PRABHAKARAN M	B+	B+	B	B	A	B	B	C	A+	B
24	720722114024	LOGESH K	A	B+	B	B+	B+	B+	B	A+	A+	B
25	720722114025	MADHUMITHA S	A+	A	A	A	A	A	A	C	A	A
26	720722114026	MOHAMMED FAIIZEL M	RA	RA	RA	RA	AB	AB	AB	C	A	AB
27	720722114027	MOHAMMED HANEEN M	B+	A	B+	A	B	B+	B+	B+	A	A
28	720722114029	MOHAMMED SHALU VP	B	C	B	B+	C	RA	B+	A	A	C
29	720722114030	MUHAMMED SHAMEEM K	B+	B	RA	B+	C	B+	B+	A	A+	B
30	720722114031	MUHAMMAD SIDNAN A K	C	C	C	B+	B	C	B	A+	A	B+
31	720722114032	MURUGANAYAGAM S	B+	B+	RA	B+	C	RA	RA	C	A	B
32	720722114033	NANDHAKISHOR C	A	B+	B+	B+	B+	A	A	B	A+	A
33	720722114034	NARENDHIRAN M	A+	A	A	B+	B+	A	B+	B	A	B+
34	720722114035	NAVEENKUMAR D	A	B	B+	B+	B	B+	B+	C	A	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.Tech. - CHEMICAL ENGINEERING (Semester : 4)

S.no	Register Number	Name	22CH4001	22CH4201	22CH4202	22CH4203	22CH4204	22CH4251	22EE4205	22HE4071	22HE4101	22MA4151
35	720722114036	PADMA PRIYA R S	O	O	A	O	A+	A	A+	A	A	A+
36	720722114037	PATCHAMUTHU M	O	A	A	A+	A+	A	A	A	A+	A
37	720722114038	PRITHIVRAJ C	A+	A	B+	A	B	A	B+	A	A+	B+
38	720722114039	RAGHAV R	A	B+	B+	A	A	A	B+	C	A	B
39	720722114040	RAGULRAJ M	A	A	A	A	A	A	A	B+	A	A
40	720722114041	RAHIL AHMED M	O	A+	A	A+	A	A+	A	A+	A	O
41	720722114042	RINS T N	B	B+	A	A	B+	A	B+	O	A	A
42	720722114043	RUBAN DURAI E	A	B+	A	B+	B	A	B+	C	A	B+
43	720722114044	SAKTHI GUHAN	A	A	B+	B+	A	B+	B+	A	A	A
44	720722114045	SANJANA S	O	O	O	O	O	O	A+	A+	A	O
45	720722114046	SARAN GEETHAN L	A	A	A	A	A	A	A	B+	A+	A
46	720722114047	SATHISHKUMAR A	B+	B+	B+	B+	B	B+	B	A+	A+	B+
47	720722114048	SHARUN M	B	RA	B	B	RA	B	RA	C	A	RA
48	720722114049	SIVARAMAN S	A	A	A	A	A+	A	A	A	A	A+
49	720722114050	SRIKANTH M	A+	A+	A	A	A	A+	A	O	A	A
50	720722114051	SRINITHI S	A+	A	B+	B+	B+	A	B+	O	A+	B+
51	720722114052	SRIRAM M	A	A	B+	B+	B	B+	RA	O	A	B+
52	720722114053	SUBASHINI S	A+	A+	A	A	A	A+	A+	O	A	A+
53	720722114054	SULOKSHANA S	A+	O	A+	O	O	O	A+	B	A	O
54	720722114055	SURIYA S	A	A	A	A+	A	A+	A+	A	A	A+
55	720722114056	VAISHALI B	O	A+	O	O	O	O	O	A	A	O
56	720722114057	VISHWA B	A	A	A	A	A	A	A	C	A	A
57	720722114058	YUVARAJ B	B+	A	RA	A	B+	A	A	C	A	A
58	720722114801	ABHISHEK E	A	B+	B+	B+	B+	B+	B+	C	A	B+
59	720722114802	FASIL SHEREEF K P	A	B	RA	A	C	A	A	A	A	B+
60	720722114803	GOWTHAMAN K	O	A	A	A	A+	A+	A	O	A	A
61	720722114804	MAHESH SARAN S	B	B	RA	B+	RA	B	RA	C	A	C
62	720722114805	MUHAMMED SHAHNAD A	A	B+	B	A	B	A	B+	O	A+	B+
63	720722114806	PRASANTH K	B+	B+	B	RA	B	A	RA	B+	A+	RA
64	720722114807	SHAM SUNDER B	B+	B+	C	B+	B	B+	RA	C	A	B+
65	720722114808	SIVA SURYA R	A	A	B+	A	A+	A	B+	B	A	A

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology

Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering and Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS APR/MAY - 2024

B.Tech. - ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (Semester : 4)

S.no	Register Number	Name	22AI4001	22AI4002	22AI4201	22AI4202	22AI4203	22AI4251	22HE4071	22HE4101	22MA4102
1	720722115001	AARTHI A	B	A+	A	A	A+	A	B+	B+	A
2	720722115002	ABHIRAM KRISHNA C	A+	O	O	A	O	A	A+	B+	A
3	720722115003	ABINAYA S	B+	A+	A	A	A+	B	B	B+	A+
4	720722115004	AFSAL S	B	A	B+	RA	A	B	B+	A	B
5	720722115005	AKASH G	C	A	A	A	A+	B+	A	A	A+
6	720722115006	AKASH S	B	A	A	B+	B+	RA	A	B+	RA
7	720722115007	AKILAN B P	A	A+	A	A	O	B+	C	A	A
8	720722115008	ANGEL MARY I	A+	A+	A+	A	O	A+	O	A	O
9	720722115009	AYYANATHAN P	B+	A+	A+	A	A	A	B+	B+	A
10	720722115010	BALA MURUGAN K	A	A+	A	A	B+	A	C	A	A
11	720722115011	BALA NITHIN R K	A	O	A+	A+	A+	A	B+	B+	A+
12	720722115012	BARATH P	B+	A	B+	B+	C	B	A+	B+	A
13	720722115013	BARATH RAJ S	AB	AB	A	AB	AB	C	A+	A	AB
14	720722115014	BIJU B	A	A+	O	A+	A+	A	B+	A	O
15	720722115015	DHANUSH A	A	A+	A+	O	A+	B+	A+	B+	A
16	720722115016	DINESHKUMAR M	B+	A	A	A	B+	B	C	A	B+
17	720722115017	DURAIPANDIYAN S	B	A+	A+	A	A	B+	A	O	B+
18	720722115018	FIDHA NASRIN	B+	A+	B+	B+	B+	B+	A+	A	B
19	720722115019	GANAPATHI M	B+	A	A	A	A	B+	A	A	B+

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.Tech. - ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (Semester : 4)

S.no	Register Number	Name	22AI4001	22AI4002	22AI4201	22AI4202	22AI4203	22AI4251	22HE4071	22HE4101	22MA4102
20	720722115020	GOKUL S E	B+	A+	A	A+	A	A	A	A+	A+
21	720722115021	GOWTHAM K A	B+	A	B	B+	B	B	C	A	RA
22	720722115022	GOWTHAM S	B	A	C	B+	B+	B	A+	A	B+
23	720722115023	GUNAL CHRIST A	B	A+	B+	A	A	A	B+	A	A
24	720722115024	HANISH KUMAR K	B+	A	A	A	A	A	B+	A	A
25	720722115025	HARIHARAN K	B	A	A	A	A	B+	A	B+	B+
26	720722115026	HARIHARAN M	C	A	A	B+	A	B+	A+	A	B
27	720722115027	HARISH R	C	A	B	RA	C	RA	B	A	C
28	720722115028	HASHIR MOHAMED P B	C	A	B	C	RA	C	C	A	B
29	720722115029	ISMAIL M	B	A	A	B+	B	B+	A+	A	B+
30	720722115030	JAYA SURIYA K	B	A	A	A	B+	A	B+	A	B+
31	720722115031	JESHWANTH K	B	A	B+	A+	A	A+	A+	A	A
32	720722115032	KAUSIC DHARSHAN K	C	A	RA	B+	B+	C	A	B	C
33	720722115033	KESAVARTHINI S	B+	A+	A	A	B	A	C	B+	A
34	720722115034	KISHOREBABU S	A+	O	A	A	A	A+	O	B+	A
35	720722115035	MANOJ S	A	A+	B+	B	B+	A	C	A	B
36	720722115036	MOHAMMED UMMAR M	B+	A+	B+	A	B+	A+	A+	A	A
37	720722115037	MUHAMMED IRFAN R	B	A	B+	B	A	A	A	A	A
38	720722115038	NANDHINI T	A	O	A	A+	A+	O	A+	B+	O

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.Tech. - ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (Semester : 4)

S.no	Register Number	Name	22AI4001	22AI4002	22AI4201	22AI4202	22AI4203	22AI4251	22HE4071	22HE4101	22MA4102
39	720722115039	NISHA M	B+	A+	A+	A+	A+	O	B+	A+	A+
40	720722115040	PALPANDI V	C	B+	AB	AB	AB	AB	B	B+	AB
41	720722115041	PARVAISHA B S	AB	AB	AB	AB	AB	AB	RA	RA	AB
42	720722115042	PRAVEEN A	C	A	C	B+	B+	A	A+	A	B+
43	720722115043	PRAVEEN KUMAR S	C	A	RA	B+	A	A	B+	A	B
44	720722115044	RAJESH KUMAR A	B+	A+	B	B	B	A	B+	B+	B+
45	720722115045	RISHIDHARAN G	B+	A	RA	RA	RA	RA	A+	A	RA
46	720722115046	RITHIKA M	B+	A+	A	A	A	A	A+	A+	A
47	720722115047	ROHITH E S	B	A	RA	RA	RA	RA	O	A	RA
48	720722115048	SAKTHIMUGIL K	B+	A+	B+	A	A	A	B+	A	A
49	720722115049	SANJIV S	A+	A+	A	O	A	A+	A+	A+	A+
50	720722115050	SANJO A	B+	A	B+	B+	B	C	A+	B+	A
51	720722115051	SANTHOSH K	C	A	C	C	A+	B+	A	B+	A
52	720722115052	SHANMUGAM M	B	B+	C	RA	RA	AB	A	B+	B+
53	720722115053	SIVANESAN R	B+	A+	A	A	A	A	A+	A	A
54	720722115054	SRI ARIKUMAR B	C	A	C	B+	B+	B+	B	A+	B+
55	720722115055	SRINITHI BALA B	B+	A+	C	B	C	A	A+	A	A
56	720722115056	SURYA PRAKASH T	A	A+	A	A	A	A+	A	A	A
57	720722115058	THIRUMALAIVASAN R	B+	A	B	B	C	A	O	A	B+

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B.Tech. - ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (Semester : 4)

S.no	Register Number	Name	22AI4001	22AI4002	22AI4201	22AI4202	22AI4203	22AI4251	22HE4071	22HE4101	22MA4102
58	720722115059	THULASI SRIRAM K	C	B+	RA	C	RA	RA	A	A	B
59	720722115060	TUVIJAT KUMAR E L	B	A	B+	A	B+	A	B+	B+	A
60	720722115062	VARSHINI S	B	A+	A+	O	A+	O	C	A+	A+
61	720722115063	VISHNU RAJ V	B	B+	RA	RA	RA	RA	C	A	RA
62	720722115601	VISHAL SUBRAMANIAN	C	A	C	B	C	B+	C	B	RA
63	720722115801	AJAY K	B	A	B	B+	B	C	A	B+	RA
64	720722115802	BRAHADEESH S E	C	B+	B	B	B	C	B+	B+	B
65	720722115803	ELAMARAN S	B	A	C	C	RA	RA	C	O	RA
66	720722115804	JAYAKUMAR P	C	A	C	B+	C	RA	B+	B+	RA

16/08/2024

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

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Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering and Technology
COIMBATORE - 641 032.

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - AERONAUTICAL ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CY2101	22CY2152	22HE2071	22HE2072	22HE2151	22MA2101	22MC2094	22MC2095	22ME2001	22ME2101	22PH2101
1	720723101001	AADITHYA V	B+	A	A	B+	A	B	B+		A+	B+	A
2	720723101002	AATHI BALAJI D	B+	A	A	A	A	B+	B		A	B	B
3	720723101003	ABINESH B	A	O	A	A	A+	A	B+		A+	A	A+
4	720723101004	ADHAVAPRAKASH V	B+	A	A	C	A	B+	A		A+	B	B+
5	720723101005	AJAY M	A+	A	A	A	A	A	B+		O	B+	A
6	720723101006	AKASH R	B+	A	B	A+	A	B	B		A	B	A
7	720723101007	AKHIL JAYAN	A	A	A	A	A	RA		B+	A+	B+	A
8	720723101008	ALLAN PEREIRA	C	B+	B+	A+	A	RA		B+	A+	B	B
9	720723101009	ANAGHA N B	B+	A	B+	A	A	B		A	A+	B+	B+
10	720723101010	ANAND RAJ J	B+	A	B+	A	A	B	B+		A	B+	B
11	720723101011	ARIPRAJA M	A	A	A	A+	A	B+	A		A+	A	A
12	720723101012	ARUNAGIRI M	B+	B+	A+	C	A	B+	A		A+	C	A
13	720723101013	ATHAVAN N	A	A	A	B+	A	A	A		O	B+	A+
14	720723101014	BALAJI J	RA	RA	B+	C	B+	B	B		A	C	C
15	720723101015	BALAKUMAARAN M	B+	A	A	O	A	B	B+		A	B	A
16	720723101016	BENADICT S	B+	A	A	B	A	C	B+		A	B	B+
17	720723101017	BHARATH RAJ M	B+	A	A	B	A+	B+	B+		O	B+	B+
18	720723101018	DANIEL ANTONY T	A	A	A+	A+	A+	A	A		A+	B+	A+
19	720723101019	DHANYA SHREE A	A	A	A	C	A	B+	A		A	B+	A
20	720723101020	DHINAKARAN S	B	B+	B+	C	A	RA	B+		AB	RA	RA
21	720723101021	DINESH S	A	A+	A	A	A+	A+	A+		O	B+	O
22	720723101022	ESTHER KALAIVANI K	A	A	B+	A	A	A	A		A+	B+	A+
23	720723101023	GAYATHRI T	A	A	A	B+	A	A+	A		O	A+	A+
24	720723101024	HARIVARMA K	A	A+	A+	A	A	B+	B+		A	B+	A
25	720723101025	KALKI M	A+	A+	A	B+	A+	A+	A		A+	B+	A+
26	720723101026	KAMESH S	A	A	A	A+	A	B+	B		A+	A	A
27	720723101027	KOTTESHWARAN M	AB	AB	B	C	AB	AB	AB		AB	AB	AB
28	720723101028	KUMARAGURU M	A	B+	A	B+	B+	B+	B+		A	B	B
29	720723101030	MOHAMED FARHAN R	B	B+	A	B	A	B	B+		A	C	B
30	720723101031	MOHAMED SALMAAN FARAS A	B+	RA	B	B	A	C	B		A	C	B
31	720723101032	MOHAMMED ARIS M	A+	O	A+	A+	O	O	A+		O	A+	O
32	720723101033	MOUNESWARAN R	B+	A	A	O	A	B+	B+		AB	B	B
33	720723101034	MUKESH KANNA R	A	A	A	B+	A	B+	A		A+	B	B+
34	720723101035	MUTHU GANESH M	A	A	A	A	A	A	A		A+	B	O
35	720723101036	NAVEENDHARR K	B	B+	A	C	B+	RA	B		A	C	RA
36	720723101037	NIGHALYAA S P	A	A	A+	A+	A	B+	A		O	B+	A
37	720723101038	NITHISH B	A	B+	A	B+	A	A	A		A+	B+	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - AERONAUTICAL ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CY2101	22CY2152	22HE2071	22HE2072	22HE2151	22MA2101	22MC2094	22MC2095	22ME2001	22ME2101	22PH2101
38	720723101039	PRAVEEN P	B+	B	A	C	B+	RA	B+		A	C	RA
39	720723101040	PRIYA B	A	A+	A+	A	A	A	A		A+	B+	O
40	720723101041	RAHUL RAJ A	A+	A	A	A	A+	A	A		O	B+	A+
41	720723101042	RAHUL YADAV S	A	A	A	A	A	A		A	A+	B+	A
42	720723101043	RISHIKARAN G	A+	A	A	A	A	A	A		A+	B	O
43	720723101044	ROSEMARY JOGI	A+	A+	B+	A	A+	A		A	A+	B+	A
44	720723101045	SANJAY PANDIYAN K	A	A	A	A	A+	A	A		O	B	A+
45	720723101046	SARAVANAPANDIAN V	A	A+	B+	B	A	A	A		A+	B	A
46	720723101047	SELVANTHAN A	A+	A	A	O	A	A	B+		A+	B+	A+
47	720723101048	SENTHAMIL SELVAN C	B+	A	B+	B	A	B+	B+		A+	C	B+
48	720723101049	SHANTHINI A	A	A	A	C	A	A	A		O	B+	A+
49	720723101050	SIVA KUMAR B	O	A+	A	O	A	A	A		A+	A	A+
50	720723101051	SUBASHREE S	A+	A+	A+	A	A+	A	A		O	B+	A+
51	720723101052	SUBIN BALA S	A	A	A	B+	A	A	A		A+	A+	A+
52	720723101053	SUJET P	B+	A	A	B+	A	B	B		A+	B	B+
53	720723101054	SURYA G	A	A	A	B+	A	RA	B		A+	C	B+
54	720723101055	THOMAS EDISON F	A	B+	A	B	B+	RA	B		A+	C	B
55	720723101056	VETRIVEL T	B	B+	A	B	A	B	B+		A+	C	B
56	720723101057	VIGNESHWARAN G	A	A	B+	B+	A	B+	B		A+	B	A
57	720723101058	VIKNESH.R	A	A	A	C	B+	B+	B+		A+	B+	A
58	720723101059	VIMAL M	B	B+	A	C	B+	RA	B		A	C	RA
59	720723101060	VIMALRAJ R	B+	B+	B+	B+	B+	C	A		A	C	B
60	720723101061	YAHYA M	A+	A	A	B+	A	B+	B+		A+	A+	A
61	720723101062	YAZHINI A	B+	A	A+	B+	A+	A	B+		O	A+	A

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Controller of Examinations
Hindusthan College of Engineering and Technology
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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - AUTOMOBILE ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CY2101	22CY2152	22HE2071	22HE2072	22HE2151	22MA2101	22MC2094	22MC2095	22ME2001	22ME2101	22PH2101
1	720723102001	AADHIL FAROOK	A+	A+	A	A	A	A		A	O	B	A
2	720723102002	AAKASH.M	A	B+	B+	C	B+	B+	B+		A+	B	RA
3	720723102003	ALFI SABU	AB	AB			AB	AB		AB	AB	AB	AB
4	720723102004	ALVIN KIRUBAKARAN. V	B+	B	B+	C	B+	B+	A		O	RA	RA
5	720723102006	ARUNACHALAM. U	A	A	A	B+	B+	A	A		A+	A+	B+
6	720723102007	ASWIN K DILIP	AB	AB			AB	AB		AB	AB	AB	AB
7	720723102008	ASWIN.P	C	B+	A	B+	B+	RA	RA		A	RA	B
8	720723102009	BALAKRISHNAN.R	A	B	B+	B	B	RA	B+		A	RA	B+
9	720723102010	BHARATHRAM. S	B+	B+	B+	A+	B	A	A		O	A	B+
10	720723102011	CHEENU G	A	B+	B+	B	B+	RA	B+		O	B	B+
11	720723102012	DHARUNESWARAN .V	A	B+	B+	C	A	A	A		O	A+	A
12	720723102013	DHINESH.T	A	A	B+	C	B+	A	A		A+	A	A
13	720723102014	GOPINATH. S	B+	B+	B+	B	B+	A	B+		O	B+	B+
14	720723102015	GOWTHAM NR	A	B+	B+	B	B+	A	A		A+	RA	B+
15	720723102016	GUNAL P	AB	AB	B	C	AB	A	AB		AB	AB	AB
16	720723102017	HARI HARAN S	A+	A	A	A	A	A+	A		O	A+	A
17	720723102018	HARISHWAR R	A	B+	B+	B+	B+	A	B+		A	B+	A+
18	720723102019	JAGAN BAGATH K S	A	A	B	A	B+	A		A	O	B	A
19	720723102020	JERIN SANJAY	A	B+	B+	B+	A	B+	B+		A	B	A
20	720723102021	KARTHICK M	A+	A	B+	O	B+	A	A+		O	B+	O
21	720723102022	KARTHIKA S	O	O	B+	A	A	A+	A+		O	A+	O
22	720723102023	KARTHIKEYAN S	B+	B	B+	C	B+	A	A		O	A+	B+
23	720723102024	KAVIN BARATHI B	A	B+	B+	B+	B+	A	B+		A	B	A
24	720723102025	KOSALRAM B	B+	B+	B	B	B+	A	A		A+	B+	A
25	720723102026	MESPIN LIJO J	B	RA	B+	B	RA	A	RA		A	RA	RA
26	720723102027	MOHAMED RAFIK.A	A	RA	B	C	B+	B+	B+		A	RA	B
27	720723102028	MOHAMMED SALIH.K	A	A	B+	C	B+	A		A	O	B	A+
28	720723102029	MOHAMMED SHAFIQUE	B	RA	B+	C	RA	RA	AB		AB	RA	RA
29	720723102030	MONEESH	B+	A	B+	B	B+	A	B+		A+	B+	B+
30	720723102031	MUGUNTHAN R	B	B+	B+	B	B+	A	B+		A	B	B+
31	720723102032	MUHAMMAD SINAN.P	B+	B+	B	C	B+	A		B+	A+	RA	B+
32	720723102033	MUKILAN.J	B+	B+	B+	C	B	RA	B+		A+	RA	B+
33	720723102034	NANTHA GOPAL.R						AB			AB		
34	720723102035	NAVEEN. A	A	A	B	B	B	RA	B+		O	C	B+
35	720723102036	NIMAL SANKAR T	RA	B	B+	B	B+	RA	RA		A+	RA	RA
36	720723102037	PASUPATHI S	A	B+	B	C	B+	B+	B+		A+	B	B+
37	720723102038	PRAVEEN R	A	A	B	C	B+	B+	A		O	B+	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - AUTOMOBILE ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CY2101	22CY2152	22HE2071	22HE2072	22HE2151	22MA2101	22MC2094	22MC2095	22ME2001	22ME2101	22PH2101
38	720723102039	RAMASANTHOSH. K	RA	AB	RA	B+	RA	B+	RA		AB	AB	RA
39	720723102040	RUTHVICK RAVINDRAREDDY	AB	AB			AB	AB	AB		AB	AB	AB
40	720723102041	SABARISH E	RA	RA	B+	B+	RA	RA	B		B+	RA	RA
41	720723102042	SALMAN A	A	A+	B+	C	B+	A+	O		A	B+	A
42	720723102043	SANDHIYA M	B+	B+	B+	C	B+	B+	A+		A+	B+	B+
43	720723102044	SIVASAKTHIVEL. N	RA	B	B	B+	B	RA	B+		A	RA	B
44	720723102045	SOMASUNDARAM.D	RA	B+	A	B	B	B+	A		A+	B	B+
45	720723102046	SOUNDHAR.V	B+	A	B	B	B+	B+	A		A	B+	B+
46	720723102047	SRIRAM S	RA	RA	B	C	RA	RA	RA		A	RA	RA
47	720723102048	SUBBRIYADHARSHAN	AB	AB	RA	C	AB	AB	AB		AB	AB	AB
48	720723102049	SURYA PRAKASH R	B+	B+	B	B+	B+	RA	A		O	B+	B+
49	720723102050	THIRUMALAI.T	B	B+	B	B+	B+	B+	B+		O	B	B+
50	720723102051	UDAYKUMAR.M	RA	B	B+	C	B+	B+	A		O	B+	B+
51	720723102052	VEERANAN .V	RA	B	B	C	RA	B+	B+		A	RA	B+
52	720723102053	VIKNESHWARAN. SK	RA	B	B	C	B	B+	B+		A	RA	B
53	720723102054	VISWESHWARAN S M	A	A	B+	B	B+	A	A		A+	A	B+
54	720723102055	YOGESHWARAN.M	A	A+	B+	B	B+	A	A+		O	A	A

Signature of the Controller of Examinations

06/08/2024

Controller of Examinations
Hindusthan College of Engineering and Technology
Thagarajmandapam, Coimbatore - 641 032

Signature of the Principal

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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Valley Campus, Pollachi Highway, Coimbatore

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - CIVIL ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CE2101	22CY2101	22CY2152	22HE2071	22HE2072	22HE2151	22MA2105	22MC2094	22MC2095	22ME2001	22PH2101
1	720723103001	AISWARYA K	A+	A+	A	A+	A+	A	A	A+		O	B+
2	720723103002	AKASH U N	A	A	A	A	O	A	B+		A	A+	B
3	720723103003	ARAVIND M	A	RA	B+	A	C	B+	A	B+		A+	B
4	720723103004	ARIDASS M	B+	A	A	A	B+	A	B+	A		A+	B
5	720723103005	ARSATH S	A	A	A	O	C	A	A	A		A+	B+
6	720723103006	ARSHAD V	B+	RA	B+	A	A+	B	B		B+	A+	RA
7	720723103007	ARUNACHALAM T	A	A	A	A	B	A	A	A		A+	B+
8	720723103008	BALAJI K	B+	B+	B+	A	B	A	B	A		A+	RA
9	720723103009	DANIEL CHRISTOPHER M	RA	A	A+	A	B+	A	A	A		A+	B+
10	720723103010	DEENA N	A	A	A	A	C	A	B+	A		O	B+
11	720723103011	DHAYANANTH M	A	B+	B+	A	C	B+	B+	A		A+	RA
12	720723103012	DHAYANITHI MARAN R	RA	RA	RA	B+	A	B+	AB	B		AB	RA
13	720723103013	DHIVAKAR D	A	A	A	A+	A	A+	B+		A	O	B+
14	720723103014	ENIYAN K	AB	AB	AB			AB	AB	AB		AB	AB
15	720723103015	EZHUMALAI S	A+	A	O	A+	C	A	A	A		A+	B+
16	720723103016	GANESARAMAN D	RA	B	B+	A	A+	RA	B+	B+		A+	RA
17	720723103017	GLADVIN J	A	A	A+	A	A	A+	A	A		A+	B+
18	720723103018	HARI PRASANDH A V	AB	AB	AB			AB	AB	AB		AB	AB
19	720723103019	JAYAPRAKASH S	B+	A	A	A	A	A	B	A		A+	B+
20	720723103020	JEYAPRIYAN M	A	A	A	A	B+	A	B+	A		A+	B
21	720723103021	KARL MARX A	B+	B+	A	A+	A	B+	B	B+		A+	B+
22	720723103022	KISHOR S	A	A	A	A+	C	B+	A	A		A+	B+
23	720723103023	KOWSHICK S	B+	A	A	A	C	A	A	A		A+	B
24	720723103024	KOWSHIK S	A	A	A	A	B	A	A	A		A+	B
25	720723103025	LINGESWARAN B	A	A	A	A+	B+	A	A	A		A+	B+
26	720723103027	MAHENDHIRAN B	A	B+	A	A	B	A	B	A		O	RA
27	720723103028	MAYAKANNAN K	A	A	A	A+	C	A	B+	A		A+	B
28	720723103029	MOHAMED SUGAIL S	A+	A	A	A+	A	A	A+	A		A+	A
29	720723103030	MOHAMED UMAR K	A	B+	RA	A	C	B+	B	A		A	RA
30	720723103031	MOHAMMED YASIN J	B+	A	A	A+	B+	B+	B+		A	A+	RA
31	720723103032	MUGIPER RAHUMAN M	A	A	A	A+	B	B+	B+	A		A+	B+
32	720723103033	NAVEEN M	A	A+	A	O	B+	A+	B+	A		A+	A
33	720723103034	NITHIN KUMAR S	A	A+	A	A+	O	O	A	A		A+	A
34	720723103035	RAHUL S	A	A	A	A	B+	A	A	A		O	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - CIVIL ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CE2101	22CY2101	22CY2152	22HE2071	22HE2072	22HE2151	22MA2105	22MC2094	22MC2095	22ME2001	22PH2101
35	720723103036	RAJADURAI P	O	O	A+	O	B+	O	A+		A	O	A
36	720723103037	RAJESH A	AB	RA	AB	B+	B+	RA	AB	RA		AB	RA
37	720723103038	RAVIVARMA S	RA	A	A	A	B+	A	B	A		A+	B
38	720723103039	RITHIKA N	A	A+	A+	A+	A	A+	A	O		O	A+
39	720723103040	SANJAY M	A	B+	B+	A	B	A	B	A		A+	B
40	720723103041	SANJAY R	RA	RA	RA	A	B	RA	RA	B+		A+	B
41	720723103042	SARAN T	B+	C	RA	A	B	B+	RA	B+		A+	RA
42	720723103043	SARANEESHWAR U	B+	A+	A	A+	A+	A	A	A		A+	A
43	720723103044	SARAVANAN S	A	A	A	A	C	A	A	A		A+	A
44	720723103045	SASIKUMAR C	A	A	A	A	O	A	B+	A		O	A
45	720723103046	SATHISH V	A	B+	A	A	O	A	B+	B+		O	A
46	720723103047	SELVENDIRAN R	A	B	B+	A	A+	B+	RA	A		A+	B
47	720723103048	SHARUKESH J	A	B+	A	A	B+	A+	RA	A		A+	A
48	720723103049	SRI SIDTHESWAR V	A	A	A	A	C	A+	B+		B+	A+	A
49	720723103050	SUKASH RAM M	A	B+	A	A	A	A	C	A		A+	A
50	720723103051	TAMILSELVAN A	RA	RA	B+	A	A+	B+	RA	B+		A+	RA
51	720723103052	THIRU SENTHIL MURUGAN M	B+	B+	B+	A	A	A	B	A		A	B+
52	720723103053	THIRUPATHI S	A	A+	A+	A	A	A	A	A+		A+	A
53	720723103054	THIRUPUGHAZHL K	A	A	A	A	B+	A	B+	A		A+	B+
54	720723103055	VAIRAVAN K	A	B+	B+	A	A+	A	B+	A		A+	A
55	720723103056	VIGNESH S	B+	B+	A	A	A+	A	RA	A		A+	B+
56	720723103057	VIMALRAJ C	A+	A	O	A	B+	A+	A	O		A+	A+
57	720723103058	VISWIN S	A	A	A	A	O	A+	A		A	A+	A
58	720723103059	YOGEETHA A	B+	A	A+	A	A+	A+	A	A		O	A

Signature of the Controller of Examinations

06/08/2024

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Signature of the Principal

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - COMPUTER SCIENCE AND ENGINEERING (Semester : 2)

S.no	Register Number	Name	22HE2071	22HE2072	22HE2151	22IT2251	22IT2253	22MA2103	22MC2094	22MC2095	22ME2001	22PH2101	22PH2151
1	720723104001	AAISHA MARYAM A	A	A	A	A	A	A		A	O	A	A
2	720723104002	AATHINI S	A+	A	A	A	A	A	A		A+	A	A
3	720723104003	ABINAYA P	A	B+	A	A	A	O	A		A+	A	A
4	720723104004	ABINESH D	A+	B+	A	A	A	A+		A	O	A	A
5	720723104005	ABISHEK KUMAR S	A+	C	A	A	A	RA	A+		A+	A	A
6	720723104006	ABISHEK S	A+	A+	A+	A	A	A+		A	A+	A	A
7	720723104007	AHIL HUSSAIN J	A+	B+	B+	B+	B+	B+	B+		A+	B+	B+
8	720723104008	AJOLIN J P	A+	A	A	A	A	A+	A		O	A	A
9	720723104009	AKASH M	A+	A	A	A	A	A+	A		O	A	A
10	720723104010	ALAN PRINCE S	A	A	A	A	A	A	A		A+	A	A
11	720723104011	AMUTHAN S	A	C	B+	B	B+	B+	B		A+	B+	B
12	720723104012	ANBU MALLIGARJUN SRI	A	O	A+	A	A	O	A		O	A	A+
13	720723104013	ANBU SELVAN K	A	A	A	A	A	A	A		A+	A	A
14	720723104014	ANUPAM SABU	A	A	A	A+	A	A		A	A+	A	A
15	720723104015	ANVAR A	A	B+	A	A	A	A		A	A+	A	A
16	720723104016	ARAVIND DHARSHAN M	A+	C	B+	RA	RA	RA	B		A	RA	RA
17	720723104017	ARAVINDHAN M	A+	B+	B+	A	A	B+	B+		O	A	RA
18	720723104018	ARCHANA R B	A+	B+	A	A	A	A	A		O	A	A
19	720723104019	ARIDHARAN P	O	B	B+	RA	RA	RA	B+		A	RA	RA
20	720723104020	ARULSELVAN M	A+	B	B+	B+	B	B+	B+		A+	B+	RA
21	720723104021	ARUN G	A+	C	A	O	B+	A	A		A+	A+	A
22	720723104022	ARUN KUMAR T	A	B+	A	A+	A	O	A		A+	A+	A+
23	720723104023	ARUNNATH S	A+	C	A	B+	B+	B	B+		O	B+	A
24	720723104024	ASHVATH M	A	B	A	A	A	A	B+		O	A	A
25	720723104025	ASWIN S	A+	B	B+	B+	B+	RA	B+		A+	B+	A
26	720723104026	ATHARSH V	A+	B+	A	A	A	B+		A	A+	A	A
27	720723104027	AYYAPPAN S	A+	B+	A	A+	A	B+	A		O	A	A
28	720723104028	BENSHATH D	A	C	B	RA	RA	RA	RA		A	RA	RA
29	720723104029	BHARATH S	A	C	A	A	A	A	A		A+	A	A
30	720723104030	BHARATHIDASAN T	A	B+	B+	RA	RA	RA	B+		A+	B	B+
31	720723104031	BOOMIKHA RV	A	B+	A	A	A	A+	A		O	A	A+
32	720723104032	BRAJIN S J	A	B+	A	A+	A	A	B+		O	A	A+
33	720723104033	CHRISTO RAPHAEL S	A	B+	A	B+	B+	RA		A	A+	B+	A
34	720723104034	CLINTAN S	A	B+	A	A	A	B+	B+		A+	A	A
35	720723104035	DAILASH ANTO T S	A	B	A	A	A	B+	A		A+	A	A
36	720723104036	M DARIKA	A	A	A+	O	A+	A+	A		O	A+	O

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - COMPUTER SCIENCE AND ENGINEERING (Semester : 2)

S.no	Register Number	Name	22HE2071	22HE2072	22HE2151	22IT2251	22IT2253	22MA2103	22MC2094	22MC2095	22ME2001	22PH2101	22PH2151
37	720723104037	DEEPAK N	O	C	B+	B+	B+	B+	A		O	B+	A
38	720723104038	DEEPAK RISHIKESH S	A	C	A	A	A	A	A		O	A+	A+
39	720723104039	DEVANSH KAUSHIK	A	B+	O	A+	A	B+		A	A+	A	A
40	720723104040	DEVAPRIYA R	A	A	A	A	B+	A		A	O	A	A
41	720723104041	DHANESH A R	A	B+	A	A	A	A	B+		O	B+	A
42	720723104042	DHARSHINI I	A	B+	A	A+	B+	A	A		O	A+	A+
43	720723104043	DHARSHINI PRIYA N	A	A	A+	A+	A	A+	A		O	A+	A+
44	720723104044	DHINESH M	A	C	A	A	B+	B+	A		A+	A	A
45	720723104045	DHINESHKUMAR M	A	A	B+	RA	B	RA	B		A+	B+	B
46	720723104046	DHIVEK R	A	C	A	A+	A	A+	A		O	A+	A+
47	720723104047	DINESH C	A	B	B+	RA	B	B	B		A+	B	B+
48	720723104048	DIVYA M	A	B	B+	A	A	A	A		O	A	A
49	720723104049	ELANITHIMARAN K	A	B+	A	B+	B+	B	B+		A+	B+	B+
50	720723104050	ENIYARAJ K	A	C	B+	RA	RA	RA	B+		O	RA	B+
51	720723104051	GOBINATH M	A	C	B+	RA	B	RA	B		O	RA	B+
52	720723104052	GOPINATH K	A+	C	B+	A	B+	B+	B+		O	A	A
53	720723104053	GUNANARPAVI A R	A	A	A+	O	A+	A+	A		O	A+	A+
54	720723104054	GUNASEELAN S	A	A	A	A	A	A	A		A+	A	A
55	720723104055	GURUPRASAD J	A	B+	A	A	A	A	A		A+	A	A
56	720723104056	HAMEETHA BANU H	A	B+	A	O	A	A	A+		O	A	A+
57	720723104057	HARIKRISHNA S	A	B	B+	A	A	A	A		A+	A	A
58	720723104058	HARIRAM S	A	B+	B+	RA	B+	A		A	O	B+	B+
59	720723104059	HARISH E	A	B	B+	B+	B+	RA	B		A+	B	B+
60	720723104060	HARISH N	B+	C	B+	RA	B	RA	B+		A+	RA	B+
61	720723104061	HARSHAVARDHANA V	A	A	A+	A+	A	B+	A		A+	A	A
62	720723104062	HEMANTH KUMAAR A	A	A	A	A+	A	B+	A		O	A+	A
63	720723104063	HEMANTH MUTHU KUMARAN M S	A	C	A	A	A	C	B+		A+	B+	A
64	720723104064	HIRTHIK NAREN M	A	B+	A	B+	A	B+		A	RA	B+	A
65	720723104065	INDHIRAJAYITH U	A+	A	A+	A+	A	B+		A+	A+	A	A
66	720723104066	INDRAVARMA K S	A+	B	A	A	A	B+		A	A+	A	A
67	720723104067	JAGAN KRISHNA C G	B+	A	A+	A	A	A		A	A+	A	A
68	720723104068	JAYADURGA N	A+	A	A	O	A+	A+		A	A+	O	A+
69	720723104069	JEEVAANANDHI G	O	B+	A+	A	A+	A+		A	A+	A+	A
70	720723104070	JEGAN K	A+	B+	A	O	A+	A+	A		A+	A+	A
71	720723104071	JENIFER S	O	B+	A+	O	O	O		O	O	O	O
72	720723104072	JOTHIMANI N	A+	B	A	A	A	A	A		A+	A	A

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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - COMPUTER SCIENCE AND ENGINEERING (Semester : 2)

S.no	Register Number	Name	22HE2071	22HE2072	22HE2151	22IT2251	22IT2253	22MA2103	22MC2094	22MC2095	22ME2001	22PH2101	22PH2151
73	720723104073	KAKKAN G	A	B+	A	A	A	A		A	B+	A	A
74	720723104074	KALIDASAN A	A+	A	A	A	A	A+	A		A+	A	A
75	720723104075	KAMALESH V	A+	B+	A	A	A+	A		A	A	A+	A
76	720723104076	KANNAN VENKATACHALAM	A+	B+	A+	A	A+	B+		A	A+	A	A
77	720723104077	KARTHICK K	A+	C	A+	A	O	A	A		A+	A	A
78	720723104078	KATHIR K	A	B+	A	B+	A	RA	A		A+	A	RA
79	720723104079	KAVIN A	A	A	A	RA	B+	RA		B+	A	B+	B+
80	720723104080	KAVIYARASAN C	A+	C	A+	A+	A+	A+		A	A+	A+	A
81	720723104081	KOTTAI SAMY M	B+	B+	A	A	A	A		A	A+	A+	A
82	720723104082	KRISHNAKUMAR S	A	C	A	B+	A	B		B+	A	B+	B+
83	720723104083	LAKSHIDHA K	A	B+	A+	O	A	A		A+	A+	A	A
84	720723104084	LENA ANN SAJU	A+	A	O	A	A	A+		A	A+	A	A
85	720723104085	LOGENDIRAN S	A+	C	A	A	A	B+		A	A+	A	B+
86	720723104086	LONA RASHIKA R K	A+	A	A+	O	A	A+		A+	A+	A+	O
87	720723104087	MAHA SRI P	A+	B+	A+	A+	A	A		A+	A+	A+	A
88	720723104088	MAHALAKSHMI M	A+	B+	A+	A+	A	A	A		A+	A+	A
89	720723104089	MAHESHKUMAR K	A+	B	A+	A	A	A		A+	A+	A	A
90	720723104090	MANIKANDAN R	A	B	A	B+	B+	RA		A	RA	RA	RA
91	720723104091	MANISHA M	A+	B+	A	O	A	A+		A	O	A	A
92	720723104092	MEENAKSHI S	A	B+	A+	A+	A	A		A	A+	A+	A+
93	720723104093	MEIYARASU S	A	C	A	A+	A	A		A	A+	A	A+
94	720723104094	MILANESH N	A+	B+	A	A	A	B+		A	A	B+	B+
95	720723104095	MOHAMED FAHIM R	A+	B+	A	A+	A	A		B+	A+	B+	A
96	720723104096	MOHAMED IFRAN M	A+	A	B+	A	B+	RA		B+	A+	B+	B
97	720723104097	MOHAMED IMRAN I	A+	A	A	A	A	A		A	A	A	A
98	720723104098	MOHAMED YASAR M	O	B+	A	A	A	A		A	A	A	A
99	720723104099	MOHAN K	A	B+	B+	B+	B+	B+		A	A+	A	B+
100	720723104100	MONISH K	A	C	A	A	A	A		A	A+	A	A
101	720723104101	MONISHA B	A+	C	O	A+	A	O		A+	A+	A+	O
102	720723104102	MUGESH RAJ M	A+	C	A	A	A	A+		A	A+	A	A+
103	720723104103	MUTHUPANDI T	A+	B+	A+	O	A	A+		A+	A+	A+	A+
104	720723104104	MUVITHA M	A+	B	A	A	A	B+	A		A+	A	A
105	720723104105	NAFEES M	A	B+	A	A	B+	B+		B+	A	B+	A
106	720723104106	NAKUL J	A	B	A	A	B+	B+		A	A+	B+	A
107	720723104107	NANDHINI M	A+	B+	O	O	A	O		O	O	A+	O
108	720723104108	NATHISHKUMAR B	B+	C	A	B+	B+	A		A	A+	B+	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - COMPUTER SCIENCE AND ENGINEERING (Semester : 2)

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S.no	Register Number	Name	22HE2071	22HE2072	22HE2151	22IT2251	22IT2253	22MA2103	22MC2094	22MC2095	22ME2001	22PH2101	22PH2151
109	720723104109	NAVEEN R D	A+	A	O	A	A	A		A+	A+	B+	A
110	720723104110	NAZEERAHAMED N	A+	B+	A+	A	A	A		A+	A+	B+	A
111	720723104111	NIHARA G R	A	A	A	B+	B+	C		A	A	B+	B+
112	720723104112	NIKESHRAJ N	A	A	A+	A	A	A		A+	A+	A	A
113	720723104113	NITHISH R	A	B+	O	A	A+	A+		A+	O	A	A
114	720723104114	NITHIYASRI R	A+	C	A	A+	A	A	A		A+	B+	A
115	720723104115	POOLA GOVARDHAN	A	C	A+	B+	A	A		A	A	B+	A
116	720723104116	POOTHATHAN M	A+	B	A	A	A	B+	A		A	B+	A
117	720723104117	PRABHAKARAN P	A	B+	A+	A	A	A	A		A+	A	A
118	720723104119	PRIYADARSHINI G	A	B+	A+	B+	A	B		A+	O	A	A
119	720723104120	PRIYADHARSHINI M	A+	B	A+	A	A	O		A	A+	A+	A+
120	720723104121	RAGHUL DEVA D	A	C	A	B+	B+	B+		A	A+	B+	B+
121	720723104122	RAGUL S	A+	A+	A	A	B+	A		A	A+	B+	A
122	720723104123	RAJALAKSHMI P	A+	A	A+	A	A	O		A	A+	A	A
123	720723104124	RAJARAJAN M	A+	A	A	A	B+	A		A	A+	B+	A
124	720723104125	RAMASAMY R	A	B+	A+	A	A	A		B+	A	A	A+
125	720723104126	RAMESHKUMAR R	A	B+	A+	A	A	A+	A		A+	A	A
126	720723104127	RANJITH KUMAR R	A+	C	A+	A	A	A	A		A+	O	A
127	720723104128	RITHIKA N	O	C	A+	A	A	A+	A		A+	A	A+
128	720723104130	SAKTHIVEL A	A+	B+	A	A	B+	A	B+		A+	B+	A
129	720723104131	SAMUEL FRANKLIN DANY D	A+	B	A	RA	RA	RA	B+		A+	C	RA
130	720723104132	SANJAY A	A	B	A	B+	B	B+	B		A+	B+	B+
131	720723104133	SANJAY G	A+	B+	A	A	A	A		A	A+	A	A
132	720723104134	SANJEEVI KRISHNAA A	A+	B+	A	A	B+	A	B+		A+	A	A
133	720723104135	SANJU RISHITHA T S	A+	A	A+	A	A	A	A		A+	A	A
134	720723104136	SANTHIYA K	A+	A	A+	A+	A	O	A		O	O	A
135	720723104137	SANTHOSH SENTHILKUMAR	A	A	B+	B	RA	B	B+		A+	RA	RA
136	720723104138	SARAN R	A	A	A	A+	A	A	A		A+	O	A
137	720723104139	SARAVANAPRIYAN B	A+	A	B+	B+	B+	B	B+		A+	RA	B+
138	720723104140	SATHISH G	A+	C	A	B+	B+	B	B+		A+	B	B+
139	720723104141	SATHISH KUMAR V	A+	C	B+	A	B+	RA	C		A+	RA	RA
140	720723104142	SHINY RICHA K	A+	B+	A	A+	A	A	A		A+	A	A
141	720723104143	SHOBAN BABU A G	A+	B	A	A	A	A	A		A+	B+	A
142	720723104144	SHRUTHI N	A+	B+	A	A+	A	A+	A		A+	O	A+
143	720723104145	SIVA BALAJI T	A	B+	B+	C	RA	RA	RA		A	RA	B
144	720723104146	SIVAA ANANTHAN V.A	A	B+	A	C	B+	RA		B+	A	RA	B+

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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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Valley Campus, Pollachi Highway, Coimbatore

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - COMPUTER SCIENCE AND ENGINEERING (Semester : 2)

S.no	Register Number	Name	22HE2071	22HE2072	22HE2151	22IT2251	22IT2253	22MA2103	22MC2094	22MC2095	22ME2001	22PH2101	22PH2151
145	720723104147	SIVAKARUPPANANDH P. S	A+	A+	A	A	A	B+		A	A+	B+	A
146	720723104148	SIVA SANKAR S	A+	A	A	A	A	A	B+		A	A	A
147	720723104150	SOMYA M	A+	B+	A	A	A	A+	A		A+	A+	O
148	720723104151	SRI HARSHITHA S	A+	B+	A	A+	A	A+	A		A+	O	A+
149	720723104152	SRINIVASAN Y	A+	B+	A	A	A	A+		A	A+	A	A
150	720723104153	SRISANJAY R	A+	B	B+	C	RA	C	B		A	RA	B+
151	720723104154	SRREEHARIPRANES S K	A+	C	B+	RA	B+	B	B+		A	RA	RA
152	720723104155	STENCY RISMILA M	A+	B+	A+	A+	A	A+	A		A+	O	A+
153	720723104156	SUBA HARINI B	A+	A	A	A+	A	O	A		A+	O	A+
154	720723104157	J Y SUVIN RAJAN	A+	B+	B+	A	A	A		A	A	B+	A
155	720723104158	SUYAMATHI J	A+	B+	A+	A+	A	O	A		A+	A+	A+
156	720723104159	TAMILARASU M	A+	C	A	A	A	A	A		A+	A+	A+
157	720723104160	TAMILSELVAN E	A	B	A	A	A	A	A		A+	B+	A
158	720723104161	TAMILSELVAN S	A+	B+	B+	B	RA	B+	B+		A	RA	B+
159	720723104162	TEJASWINI SHANMUGASUNDARAM	A+	B+	A+	O	A	O		O	A+	O	A+
160	720723104163	THARUN KUMAR S	A	B+	A	RA	B	B	RA		A	RA	B+
161	720723104164	THARUN S	A+	B+	A	B	B+	A	A		A	B+	A
162	720723104165	THIRUMOORTHY P	A	B+	A	B	B	B+	B+		A	B+	B+
163	720723104166	THIRUMOORTHY T	A	B	B+	RA	RA	RA	B		A	RA	RA
164	720723104167	THIRUSELVAR K	A	C	A	B	B+	B+	B		A+	RA	B+
165	720723104168	UMESH M	A+	C	A	B+	B+	B+	B+		A+	B+	B+
166	720723104169	VAMANAN I	A+	A+	A	B	B+	B+		A	A+	B+	B+
167	720723104170	VARSHINI M	A+	B+	A	A+	A	A	A		A+	A	A
168	720723104171	VARSHINI S	A+	C	A	A	A	O	A		A+	A	A
169	720723104172	VARSHITHA R S	A+	B+	A	A	A	A	B+		A+	A	A
170	720723104173	VELAN M	A+	A	B+	A	A	A+	A		A+	A	A
171	720723104174	VETRISAMAYAN S	A+	B+	B+	B	B+	A	A		A+	B+	B+
172	720723104175	VIDHYAA A S	O	B+	B+	A	B+	A	A		A+	B+	A
173	720723104176	VIGNESH B	A+	A	A	A	B+	A	A		A+	A	A
174	720723104177	VIGNESH R	A+	C	A	A	A	O	A		A+	A	A
175	720723104178	VIJAY M	A+	B	B+	B	B+	B+		B+	A	B+	A
176	720723104179	VIJAY VIKNES M P	A+	A	A	A	A	O	A		A+	A	A
177	720723104180	VIJAYAPRAKASH M	A+	B+	A	A	A	O	A		A+	A	A
178	720723104181	VIMAL S	A+	B+	A	A+	A	O	A+		A+	A+	A
179	720723104182	VINEETH S	A+	A+	A	A	A	A		A	A+	A	A
180	720723104183	VISHALINI R	A+	B+	A	A	A	O	A		A+	A	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - COMPUTER SCIENCE AND ENGINEERING (Semester : 2)

S.no	Register Number	Name	22HE2071	22HE2072	22HE2151	22IT2251	22IT2253	22MA2103	22MC2094	22MC2095	22ME2001	22PH2101	22PH2151
181	720723104184	VISHALINI V	A+	C	A	A	B+	RA	A		A+	B+	A
182	720723104185	VISHVA S	A+	B+	B+	B+	A	A	A		A+	A	B+
183	720723104186	VIVEDHA P	A+	B+	A	B+	B+	B+	A		A+	B+	B+
184	720723104187	YOGARAJ G	A	C	A	B+	B+	B	A		A	B+	RA
185	720723104188	YOGESH S	A	C	B+	B+	B+	A	A		A	A	A
186	720723104189	YOGESHWARAN K	A	B+	A	B+	B+	A+	A		A	B+	A
187	720723104190	THARUN R	A	B	B+	A	B+	A	A		A+	B+	A
188	720723104191	SANTHOSH KUMAR R	A	B+	B+	RA	B	RA	B+		A	RA	RA
189	720723104192	BHARADHAN M	A	B+	A	B+	B+	RA		A	A+	B	B

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering and Technology
COIMBATORE - 641 032.

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - ELECTRICAL AND ELECTRONICS ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CY2101	22EE2201	22HE2071	22HE2072	22HE2151	22MA2102	22MC2094	22MC2095	22ME2001	22PH2101	22PH2151
1	720723105001	AARIF.S	B	RA	A	B	B+	RA	B+		A	RA	RA
2	720723105002	AARIYA V.	A	B+	A+	C	B+	A	A		A+	A	A
3	720723105003	AJAY G	A	B+	A+	B+	A	A+	A		O	B+	A
4	720723105004	AJAY R	A	A	A	B+	A	A	A		A+	B+	A
5	720723105005	AKSHANTH S S	B	B	A	B+	B+	B+	A		A+	B	B+
6	720723105006	AKSHAYA SRUTHI R	B+	B+	A	A	A	B+	A		O	B+	A
7	720723105007	ANAND RAJ P	A	B+	A+	C	A	A	A		A+	B+	B+
8	720723105008	ARAVIND KUMAR.A	B+	B	A	A+	A	B+	A		A+	B	B+
9	720723105009	ASHWIN S	B+	B	A	B	A	B+	A		A+	RA	B+
10	720723105010	BHAVANI .P	A+	A+	A+	O	A	O	A		O	A	A
11	720723105011	CHANDRU R.	A	B+	A	A	A	B+	A		A+	A	B+
12	720723105012	DHEEPAKUMAR P.	B+	B+	A	B	A	B+	A		A+	C	B+
13	720723105013	GEETHAN. M	B	B	A	A	B+	B+	B+		A	RA	RA
14	720723105014	GIRITHAR R.	RA	RA	A	B+	B+	B+	B+		A+	C	RA
15	720723105015	GOPINATH R	B+	B+	A	B	A	A+	A		A+	B+	A
16	720723105016	GURUPRASATH.N	B+	B	A	A	A	B+	A		A+	B	RA
17	720723105017	HARIVARMA.K	A	B+	A+	A	A	A	A		A+	A	A
18	720723105018	JAYASURYA K.	B+	B	A	A	A	B+	B+		A+	B+	B+
19	720723105019	JOHN JENSON J	B	B	A	B	A	B+	B+		A+	B	B+
20	720723105020	K.R.KANIS PRASANNA	A+	A	A+	B+	A	A+	A		A+	A+	A+
21	720723105021	KARTHEEBAN.S	A	B+	A	O	A	A	A		A+	A	A+
22	720723105022	KARTHIKA. P	A	A+	A	A	A	O	A		A+	A+	A+
23	720723105023	KATHIRVELAN. K	A	B+	A+	B+	A	A+	A		A+	A	A
24	720723105024	KAVIN RAJ M	B+	B	A	C	A	B+	B+		A	C	B+
25	720723105025	KAVIYARASAN.V	B	C	A	C	A	B+	B+		A+	B	B+
26	720723105026	KISHWAR V	A	A	A+	A+	A	O	A		A+	A+	A
27	720723105027	MADHUMITHA T	A	A	A+	A	A	O	A		O	A+	A+
28	720723105028	MANESH KUMAR M	A	B	A	B+	A	B+	A		A+	B	B+

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - ELECTRICAL AND ELECTRONICS ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CY2101	22EE2201	22HE2071	22HE2072	22HE2151	22MA2102	22MC2094	22MC2095	22ME2001	22PH2101	22PH2151
29	720723105029	MANIKANDAN.K	A	B+	A	A	A	A	B+		A+	A	B+
30	720723105030	MATHAN R	RA	AB	B	B+	RA	AB	AB		AB	RA	AB
31	720723105031	MOHAMED MUSARAF.S	B+	B	A	B+	A	A	A		A+	A	A
32	720723105032	MOHAMED SABIR N.	A	B	A+	C	A	B+	B+		A+	B+	A
33	720723105033	MOHAMMED MURSAL IBRAHIM C	B+	RA	A	B+	A	B+		C	A	B	B+
34	720723105034	MUGILAN.N	RA	RA	A	B	A	RA	B+		A	RA	RA
35	720723105035	MUGUNDARAJ T	A	B	A	O	A	B+		B	A+	B+	B+
36	720723105036	MURALI. B	B+	B	A	A	A	A	A		A+	B+	B+
37	720723105037	NAVEEN S	B+	RA	B+	B+	B+	B+	B+		A+	B+	RA
38	720723105038	NETHASINI K.	A+	B	A	B+	A+	A+	A+		O	A+	A
39	720723105039	NIRANJANA S	A+	B+	A	O	A+	A+	A		O	A+	A+
40	720723105040	NIRANJANA V.	A+	A	A	O	A+	A	A		A+	A+	A
41	720723105041	NITHISH KUMAR M.	AB	AB			AB	AB	AB		AB	AB	AB
42	720723105042	OJASVI. D	A	B+	A	A+	A	A	A		A+	A	A
43	720723105043	PRANAV PRIYAN C	B+	RA	A	B	A	B+	B+		A+	B+	B+
44	720723105044	PRANESH S	A	C	A	C	A+	RA	A		A+	C	B
45	720723105045	PRASANNA KUMAR.U	A	B+	A	C	A+	B+	A		A+	A	A
46	720723105046	RAHUL R	AB	AB	C	B+	AB	AB	AB		AB	AB	AB
47	720723105047	RISHIKESHWARAN.R	B	RA	A	O	A	B	B+		A+	B	B+
48	720723105048	RITIKA KR	A+	B+	A	A	A+	A+	A		O	A+	A
49	720723105049	ROSHINI.M	A+	B+	A	A	O	A+	A		O	O	A+
50	720723105050	RUBIKA R	A+	B	A	A+	O	A+	A		O	A+	A
51	720723105051	SABARI.R	A	RA	A	A+	A	B+	A		A+	A	B+
52	720723105052	SAJITHAN V.	A	B	A	C	A+	A	B+		A+	B+	A
53	720723105053	SANTHOSHKUMAR R.	AB	AB			AB	AB	AB		AB	AB	AB
54	720723105054	SHAHUL BASHA M.R	B	RA	A	B	B+	RA	RA		A	C	RA
55	720723105055	SHYAM R.	A	B+	A	B+	A	O	B+		A+	A	A+
56	720723105056	SREENITHI .K.M	A	B	A	B+	A+	A	B+		A+	A	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - ELECTRICAL AND ELECTRONICS ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CY2101	22EE2201	22HE2071	22HE2072	22HE2151	22MA2102	22MC2094	22MC2095	22ME2001	22PH2101	22PH2151
57	720723105057	SRI BUVANESSH J G	B+	B+	A	A	A	RA	B		A+	B+	B+
58	720723105058	SURYAN.V.P	B+	B	A	B	A	B+		C	A+	B	B+
59	720723105059	SWEETY E.	A	B+	A	A+	O	A	B+		A+	A	A
60	720723105060	THIRUVARASAMOORTHY R	A	B+	A	C	A	A	B+		A+	A	A
61	720723105061	VAISHALI A.K.	A	A	A+	A+	A+	A	B+		A+	A	A
62	720723105062	VIGNESH.R	C	RA	A	C	B	RA		RA	A+	RA	RA
63	720723105063	VISHVARAJ . E	B	RA	A	B	B+	RA	B		A+	C	B

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering and Technology
COIMBATORE - 641 032.

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - ELECTRONICS AND COMMUNICATION ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CS2255	22CY2101	22HE2071	22HE2072	22HE2151	22MA2102	22MC2094	22MC2095	22ME2001	22PH2101	22PH2151
1	720723106001	ABHINAYA KEERTHI R	A+	A	A+	A	A	A+	A		O	A	A+
2	720723106002	AGALYA T	A	A	A+	B+	A	A	B+		O	A	A
3	720723106003	AJENDRA K	A	B+	A	B	A	B+	B		O	C	B+
4	720723106004	AJITHKUMAR K	B+	B+	A	C	B+	B+	B+		A+	B	B+
5	720723106005	AKSHAY S	A	A	A	A	A	B+	B+		O	B	B+
6	720723106006	AKSHAYA P	A+	A	A+	A	A+	A+	A		O	A	A+
7	720723106007	ANANDHAN K	A	A+	A	C	A	A	A		O	A	A
8	720723106008	ANANTHAN S	A	A	A	B	A	B+	B+		O	A	A
9	720723106009	ANBU ARASI G R	A+	O	A+	A	A+	A+	A		O	A+	A+
10	720723106010	ARJUN R	A+	A+	A	A	A	A	A		O	A	A
11	720723106011	ARU PADAI NATHAN G	A	A	A	O	A	A	B+		O	A	A
12	720723106012	ARVIND M	A	A	A	B+	A	A	A		O	A	A
13	720723106013	ASWANTH SRIRAM SENTHIL KUMAR	A+	O	A	B	A+	A	A		O	A	A
14	720723106015	DEEPAN PRASATH A	A	A	A	B+	A	A	B+		O	B+	A
15	720723106016	DEVI R	A	A	A	C	A	B+	B+		O	B+	A
16	720723106017	DHARUN PRASATH V	A+	A	A	C	B+	A	A		O	A	A
17	720723106018	DHARUN S	A	B+	A	B+	B+	B+	B+		O	RA	B+
18	720723106019	DHILEEPAN S	A	A	A	A+	B+	B+	B+		A+	B	B+
19	720723106020	DIVYAPRAKASH T	A	A	A	B+	B+	A	B+		O	B+	A
20	720723106021	GOGULRAJ K	B+	B	A	C	B+	B+	B		O	RA	B+
21	720723106022	GOKULAKRISHNA N	A	B+	A	B+	B+	B+	B+		O	B+	B+
22	720723106023	GOKULAN N	B+	B	A	B+	B	RA	B+		O	B	RA
23	720723106024	GOPALA KRISHNAN M	B+	B	A	B	B+	B+	B		O	B	RA
24	720723106025	GOPALA KRISHNAN G	A	A	A+	A+	A	A+	A		O	A	A
25	720723106026	GOWTHAM A	A	A	A	B+	B+	B+	B+		O	B+	A
26	720723106027	GOWTHAM S	RA	RA	A	B	RA	RA	B		A+	RA	RA
27	720723106028	R.GURUSARAN	RA	RA	A	C	B	B		A	A+	RA	RA
28	720723106029	HAFIS I	A+	O	A	B+	A	A+	A		A+	A	A
29	720723106030	HARIHARAN R	A	A	A	A	B+	A	A		O	A	A
30	720723106031	HARISH KUMAR S	A	B+	A	B+	B+	B+	B+		O	B+	B+
31	720723106032	HARISHISIN V	A	A	A	A	A	A	B+		O	B+	A
32	720723106033	JANANANTHAN R	A	A+	A	O	A	A	A		O	B+	A
33	720723106034	JENNIFER ANTONITA J	O	A+	A+	O	A+	O	A		O	A	A
34	720723106035	KADAR IBRAHIM R	A	B+	A	A	B+	A	B+		O	B	RA
35	720723106036	KAJENDIRAN G	A	A	A	B+	B+	A	A		O	B+	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - ELECTRONICS AND COMMUNICATION ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CS2255	22CY2101	22HE2071	22HE2072	22HE2151	22MA2102	22MC2094	22MC2095	22ME2001	22PH2101	22PH2151
36	720723106037	KALAISELVAN S	A	A	A	C	A	A	A		O	B+	A
37	720723106038	KARTHIKEYAN S	A+	A	A	B+	A	A+	A		O	A	A
38	720723106039	KATHIR V	B+	B+	A	B+	B+	B+	B+		O	B	B+
39	720723106040	KAVIN ADITHYA S V	A	A	A	A+	A	A+	B+		O	A	A
40	720723106041	KAVINRAJ K	B+	A	A	C	A	A	A		O	B	B+
41	720723106042	KOWSHIN V	A	A	A	A+	B+	A+	A		O	B+	B+
42	720723106043	KUMARAN G	B+	A	A+	C	A	A	B+		O	B+	A
43	720723106044	LABEER A	B+	B+	A	B+	B+	B+	B+		O	RA	B+
44	720723106045	LOHITHA B	A	A	A	B+	A	A+	A		O	A	A+
45	720723106046	LOKESH E V	A	B+	A	B	A	B+	A		O	C	B+
46	720723106047	MADANRAJ P	RA	A	A+	B	B+	B+	B+		O	B	B+
47	720723106048	MADHAN A R	B+	B+	A	C	B+	B+	B		A+	B	A
48	720723106049	MANIMEGALAI K	B+	A	A	B+	A	A	A		O	B+	A
49	720723106050	MANJULA P	A+	A	A+	O	A	O	A		O	A	O
50	720723106051	MANOJ A	B+	B+	A+	A	B+	A	B+		O	B+	A
51	720723106052	MANOJ S	A	A	A	O	A	B+	A		O	A	A
52	720723106053	MEENAKSHI P	O	O	A+	O	A	O	A		O	A+	O
53	720723106054	MEGANATHAN V	A	A	A	C	B+	B+	B+		A+	B	A
54	720723106055	MOHAMED ASEEM M S	A	A	A+	B+	B+	A	B+		O	B+	A
55	720723106056	MOHANRAAJ C S	A+	A	A+	C	A	A	A		O	A	A
56	720723106057	MOHANRAJ N	A	A	A+	O	A	B+	B+		O	B	A
57	720723106058	MONISHDHARAN B	A	B	A+	A	B+	B+	A		O	RA	A
58	720723106059	MOUNISH B	A+	A	A+	A+	A	A+	A		O	A	A
59	720723106060	MUHILAN R	A	A	A	B	A	A	A		O	A	A
60	720723106061	MUJEEBAR RAHMAN N	B+	B	A	A	B+	B	B		O	A	A
61	720723106062	MUKILAN B	A	A	A+	B+	B+	A	A		O	A	A
62	720723106063	NANDHISH.H	RA	B	A+	B+	B	A	B		A+	B+	B+
63	720723106064	NARENDRASWAMY.A	A	A	A+	B+	B+	A	B+		A+	A	A
64	720723106065	M . NISHANTH	A+	A+	A+	A+	A	A	A		O	A	A
65	720723106066	NITHEESH KUMAR.S	B+	A	A	O	B+	A	A		O	A	A
66	720723106067	NITHISHMOHAN.M	A	A	A+	A+	B+	B+	A		O	A	A
67	720723106068	NIVETHA P	A+	A	A+	A	B+	A+	A		O	A+	A+
68	720723106069	NIVETHA P	O	A+	A	B+	A	O	A+		O	A+	A
69	720723106070	NOUSHEEN THARA.N	A+	A+	A+	A+	A	A+	A		O	O	O
70	720723106071	PAARINITHISHWARAN .S	RA	C	A	B+	B	B+	B		O	A	B+

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - ELECTRONICS AND COMMUNICATION ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CS2255	22CY2101	22HE2071	22HE2072	22HE2151	22MA2102	22MC2094	22MC2095	22ME2001	22PH2101	22PH2151
71	720723106072	PANDIASWANTH.G	C	B	A	B	B+	B	B		A+	B+	B+
72	720723106073	PAVINTHAN.V	A	A	A	A	B+	A	A		O	RA	A
73	720723106074	PAVITHRA.V	A	A+	A+	B+	B+	A+	A+		O	O	A
74	720723106075	PERUMAL.V	A	O	A	B+	B+	A+	A+		O	A+	A
75	720723106076	PRAKASHRAJ.S	A	A	A	B+	B+	A	A+		O	A	A
76	720723106077	K.PRAMOTH	RA	A	A	A	A	B+	B+		O	A	A
77	720723106078	PRAVEEN.J	B+	A	A+	A	B+	A	A		A+	A	A
78	720723106079	PRITHISH RAJ.S	A	A	A+	A+	B+	A	A		A+	A+	A
79	720723106080	PRIYA DHARSHINI.A	B	A	A+	B+	B+	RA	B+		A+	A	B+
80	720723106081	RAAGAVI.S	O	O	A+	A	A	O	O		O	O	O
81	720723106082	RAGUL C	B	A	A	C	B+	B+	A		O	A	A
82	720723106083	RAGUL S	RA	B+	A	B+	C	RA	B		A+	B+	B+
83	720723106084	RAHUL K	B+	A	A	O	B+	B+	A		A+	A	B+
84	720723106085	RAJA RAJA SOZHAN.S	B+	A+	A	A	B+	C	A		A+	A	A
85	720723106086	RAJARAJAN.M	B+	A+	A	A	B+	A	A		A+	B+	A
86	720723106087	RAVINDRANATH.D	RA	B+	A	C	B+	RA	B+		A+	A	B+
87	720723106088	RUBESH KUMAR P	A	O	A+	O	A	A+	A+		A+	A+	A
88	720723106089	SAJEETHA S	RA	O	A	A	B+	RA	A		O	A+	A
89	720723106090	SANDHIYA M	A	O	A+	A	A	A	A+		O	A+	A
90	720723106091	SANJAY M	A	A+	A	A	B+	A+	A		A+	A+	A+
91	720723106092	SARANESH A V	B+	A	A	B+	B+	RA	A		A+	B+	A
92	720723106093	SARANKRITHICK.S	C	A	A	O	B+	B+	B+		A+	B+	A
93	720723106094	SARAVANA RAJA TR	RA	A	A	B	B	B+	B		A+	RA	B+
94	720723106095	SASITHARAN.T	RA	A	A	B	B+	B+	B+		A+	B+	B+
95	720723106096	SATHISH KUMAR.S	RA	B+	A	B	B	RA	B+		A+	RA	B+
96	720723106097	SELVAKUMAR K	RA	B+	A	B	B	RA	B		A+	RA	B+
97	720723106098	SHANTHOSH.S	RA	RA	A	A	C	RA	B		O	RA	B+
98	720723106099	SHIVARANJANI.V	B	O	A	B+	B+	A	A		O	A	A
99	720723106100	SHYAMKUMAR.G	RA	B+	A	B+	B	A	A		A+	B+	A
100	720723106101	SOUNDHARYA.S	RA	O	A	C	B+	A+	A		O	A	A
101	720723106102	SOWMIYA C	A	O	A	O	A	O	A+		O	O	A+
102	720723106103	SOWMYA S.P	B+	A+	A+	A+	B+	A	A		O	A+	A
103	720723106104	SREE VARSAN L	B	B+	A	B+	B+	A	B+		O	B+	A
104	720723106105	SRIHARINI S	RA	A+	A	A+	B+	B+	A		O	A	A
105	720723106106	SRINIDHI C	A	A+	A	O	A	A+	A		O	A+	O

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - ELECTRONICS AND COMMUNICATION ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CS2255	22CY2101	22HE2071	22HE2072	22HE2151	22MA2102	22MC2094	22MC2095	22ME2001	22PH2101	22PH2151
106	720723106107	SRIRAM.K	A	A+	A	B+	A	A	A		O	A+	A+
107	720723106108	SUDHARSAN .A.R	B+	A	A	A	A	A	A		O	A	A
108	720723106109	SUDHIR K	RA	B	A	C	B	RA	B+		A+	RA	RA
109	720723106110	SUJITH S	RA	A	A+	A+	B+	RA	A		O	RA	A
110	720723106111	SUJITKUMAR B	RA	A	A	C	B+	B+	A		A	B	B+
111	720723106112	SUMAN.G	A	A	A+	A+	B+	A+	A		O	A	A
112	720723106113	SURIYA PRAKASH V S	B+	B+	A+	A+	B+	A	B+		A+	B+	A
113	720723106114	SWETHA.R	A	A	A	C	B+	A	A		O	A	A
114	720723106115	SYED OLIYULLAH.M	RA	B+	A	B+	B+	RA	A		O	RA	B+
115	720723106116	VAISNAVI P	A	A+	A+	A	A	A+	A		O	A+	A+
116	720723106117	VANISRI.P	B	B+	A	B	B	B+	B+		O	RA	B+
117	720723106118	VARUN PRASAD S	B+	A	A	A+	A	O	A		O	B+	A
118	720723106119	VEERASANJAYKUMAR S	O	O	A+	A	A	O	A		O	A+	O
119	720723106120	VIGNESHWARAN S	B	A	A	B	B+	A	A		A+	A	A
120	720723106121	VIJAY P	B+	B	A	C	B	RA	A		A+	RA	A
121	720723106122	VINSULA JONE C	A+	A	A+	C	A	O	A+		A+	A+	O
122	720723106123	VISHAL S	RA	A	A	C	A	RA	A		A+	B	A
123	720723106124	VISHNU C	B+	A	A	B+	B+	A	B+		A+	B+	A
124	720723106125	VISHNU S	B+	A	A	C	B+	B+	A		A	B	B+
125	720723106126	YASHWANTH P	B+	A	A	B	B+	A	A		A+	B+	A
126	720723106127	KISHORE PRASATH V.M	RA	B+	A+	O	A	RA	B+		O	B	B+

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

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Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering and Technology
COIMBATORE - 641 032.

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - ELECTRONICS AND INSTRUMENTATION ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CY2101	22EI2251	22HE2071	22HE2072	22HE2151	22MA2102	22MC2094	22MC2095	22ME2001	22PH2101	22PH2151
1	720723107001	ANTONY LUTRIN.A	A	A	A	A	O	A		B+	A+	A	B+
2	720723107002	CHANDRU S	A+	A+	A	A	A+	A	A		A+	A+	A+
3	720723107003	DHAMODARAN S	A	A	A+	B	A	A+	A		A+	A	A
4	720723107004	GEORGE LEO S	A	B+	A+	O	A	RA	A		A+	A	B+
5	720723107005	GIBITHRA.D	A+	A+	A+	B+	O	A	A		A+	A+	A+
6	720723107006	HEMASRI.K	O	O	A	A+	A+	A	A+		O	O	O
7	720723107007	JAYANTH S	B+	B+	A	A+	A	A	B+		A+	B+	B+
8	720723107008	JEMEERA.M	A	A+	A+	B+	A	A	A		O	A+	A
9	720723107009	KALVIARASAN.V	RA	RA	A	B+	RA	B	B		A	B	RA
10	720723107010	KATHIRAVAN.S	B	RA	A	C	RA	B	B+		A	B+	RA
11	720723107011	KATTEYAN NITHIN KUMAR	A+	A	A	A	A	B+		A	A+	A	A
12	720723107012	KISHORE RAAJ.S	A	A+	A	A+	A+	A		B+	A+	A	A
13	720723107013	MADHESH.M	B+	A+	A	B+	RA	B+	B+		A+	B+	B+
14	720723107014	MAHESHWARI M	A+	A+	A	B+	A+	A+	A		A+	A+	A
15	720723107015	NAVIN RAJ.V	A	A	A	B+	B+	A	A		A+	A	A
16	720723107016	NIRMAL KUMAR K	B+	A	A	B+	A	RA	B+		A+	B+	B+
17	720723107017	NITHEESH P	A	A	A+	C	A	A		A	A+	A	A
18	720723107018	NITHIN SENTH S.S	B+	RA	A+	B+	A	A	RA		A+	A	A
19	720723107019	RAGESHWARAN L	A+	O	A+	A	A+	O	A		A+	A+	A+
20	720723107020	RAHUL R	RA	B+	A	B	RA	C	B		A+	B	RA
21	720723107021	RITHIKA E.R	A	A	A+	B+	A+	A		B+	O	A	A
22	720723107022	RUBAN S	A+	A+	A	B	A	A+	A		A+	A	A
23	720723107023	SAKTHI MURUGAN, V	A	B+	A	A	B+	B+	A		A+	B+	B+
24	720723107024	SANJAI.S	A	A	A	C	A	A	A		A+	A	A
25	720723107025	SARANYA. A	O	A+	A	A	O	A+	A		A+	A+	A+
26	720723107026	SOMU D	A	A+	A	A	A	B+	A		A	A	A
27	720723107027	SONU THOMAS	C	B+	A	B+	RA	B		B	A	RA	B+
28	720723107028	THIRUKUMARAN E	A	A+	A+	C	B+	B+	A		A+	A	B+
29	720723107029	VASANTH K	A	A	A+	B+	A	A	A		O	A	A
30	720723107030	VISHWA V	B+	A	A	C	B+	B+	B+		A+	B+	C
31	720723107031	YOGESHWAR.S	B	B+	A	A	A	RA	B+		A+	RA	RA

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
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Signature of the Principal

PRINCIPAL
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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - MECHANICAL ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CY2101	22CY2152	22HE2071	22HE2072	22HE2151	22MA2101	22MC2094	22MC2095	22ME2001	22ME2101	22PH2101
1	720723108001	AALEES IMANUVEL A	B+	A	A	A	RA	A	A		A+	B+	A
2	720723108002	ABISHEK K	B+	A	A	B	B+	A	A		A+	B+	B+
3	720723108003	AJAY R	A+	A	B+	O	A	A	A		A	B+	A
4	720723108004	AJEES K	O	A	A	A	A	A+	A		A+	B+	A+
5	720723108005	AKSHAY M	B+	B+	A	A	B+	RA		B	A	B	RA
6	720723108006	AMITH TOM O M	RA	RA	A	B+	RA	RA		B+	RA	RA	RA
7	720723108007	ANAND S	B+	B+	A	B+	B+	RA		B	A	RA	B
8	720723108008	ANTONYRAJ S	A	A	A	B	A	A+	A		A+	A	A
9	720723108009	ANUSH RAJA G	B+	B+	A	B+	B+	B+	A		A	B+	A
10	720723108010	AQUINAS AROKIADOSS	B+	A	A	C	A	RA	B+		A+	B	B+
11	720723108011	ARIVUMANI C	A	A	A	B+	B+	A	A		A	B+	A
12	720723108012	ARUN KUMAR H	B+	B+	A	C	B+	B+	A		B+	B	RA
13	720723108013	ARUNADEEPAN B	B	B	A	B+	B+	RA	A		A	B+	B+
14	720723108014	ARUNKUMAR S	B+	A	A	A	B+	B+	A		A	B+	A
15	720723108015	ASHMIL BIN MUSTHAFA	B	B	A	C	RA	RA		B+	A	RA	RA
16	720723108016	ASWIN S	B+	B+	A	A	B+	RA	A		B+	B+	B+
17	720723108017	BALAMURUGAN P	B+	B+	B+	C	B+	RA	A		A	B	RA
18	720723108018	BARHAK P S	AB	AB	B+	B	AB	AB		AB	AB	AB	AB
19	720723108019	BRITLEE E	RA	B	A	B+	RA	RA	B+		B+	RA	B+
20	720723108020	COLLIN B FERRELL	B+	B	A	B+	B+	RA		B+	A	RA	RA
21	720723108021	DANIS NIRON D	B+	B	A	A	B+	RA	B+		A	B	B+
22	720723108022	DANUSHKUMAR S	AB	AB			AB	AB			AB	AB	AB
23	720723108023	DARWIN DICKENSON X	B+	A	A	B	B+	A	A		B+	B	A
24	720723108024	DAYANIDHI K	A	A	A	A	A	A	A		A+	A+	A+
25	720723108025	DEEPAK S	AB	RA	A	A	AB	B	AB		A	RA	RA
26	720723108026	DHOCIN A D	AB	AB			AB	AB	AB		AB	AB	AB
27	720723108027	FIGO GODFREY F	O	A+	A	A	A	A+	B+		A+	B+	O
28	720723108028	FRANCIS ASHANTH K	B+	B	A	B+	A	B+	A		B+	B	B
29	720723108029	GIDHENDRAKUMAR N	B+	A	A	C	B+	A	A		B+	B	A
30	720723108030	GLAD GODSON S	B	B	A	C	B	RA	B+		A	RA	AB
31	720723108031	GODFRAY MATRIX S	B+	B	A	C	B+	RA	B+		A	RA	RA
32	720723108032	HARI PRASATH G	RA	B+	C	C	B	A	A		A	B	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - MECHANICAL ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CY2101	22CY2152	22HE2071	22HE2072	22HE2151	22MA2101	22MC2094	22MC2095	22ME2001	22ME2101	22PH2101
33	720723108033	HARIHARAN R	RA	B	A	B+	B+	A	B+		A	RA	B+
34	720723108034	HARISH M	A	A	A	A+	B+	A+	A		A+	B+	A+
35	720723108035	HARISH P	RA	B	A	O	A	B	A		A	B+	B+
36	720723108036	HARISHWARAN M	A	A	A	B	A	A	A		A+	B+	A
37	720723108037	IRFAN ISMAEL	RA	AB	A	B+	AB	AB		AB	AB	AB	AB
38	720723108038	JAGATHISH J	RA	B+	A	B+	A	B+	B+		A	RA	B+
39	720723108039	R B JEEVAN BHARGAV	RA	RA	A	B	B+	AB	B+		AB	RA	RA
40	720723108040	JOTHIPRAKASH K	A	A	A	A	A	A	B+		A	B+	A
41	720723108041	KALAIYARASAN M	RA	RA	A	C	RA	B+	B+		A	RA	RA
42	720723108042	KARAN K V	RA	B+	A	C	A	B+		B+	A	RA	B+
43	720723108043	KARTHIKEYAN G	B+	A	A	B+	A	A	B+		A	B+	A
44	720723108044	KISHORE A	A+	A	A	A	A+	A	B+		A+	B+	O
45	720723108045	KRISHNA M	RA	B	A	A+	RA	RA	B+		A+	RA	RA
46	720723108046	KRISHNAKUMAR D	A	A	A	A	A	A	A		A	B	A
47	720723108047	MADHAN K	B+	A	A	B	B+	A	B+		A+	B	A
48	720723108048	MADHAVAN B	RA	B	A	B	B+	AB	A		A	C	B+
49	720723108049	MANICHANDAR A	RA	B+	A	A	RA	A	B+		A	RA	B+
50	720723108050	MARI VIJAY R	B+	B+	A	B	B+	A	B+		A	B+	A
51	720723108051	MOHAMED ANAS M	B	B+	B+	B	B	B	B+		B+	RA	B+
52	720723108052	MOHAMED RAFEEK J	RA	B	B+	C	B+	B+	A+		A	RA	RA
53	720723108053	MOHAN RAM M	RA	B+	B+	C	A	B+	B+		A	B	B+
54	720723108054	MOHANA PRASATH S	B+	B+	B+	C	B+	A	A		A	RA	A
55	720723108055	MOHANKUMAR S	B+	B	A	C	B+	B+	A		A	RA	B+
56	720723108056	MOHANRAJ C	B+	A	A	C	B+	A	A		A+	RA	A
57	720723108057	MONISHAN R	B	B	A	B	B+	B+	B+		A	B	RA
58	720723108058	MONISHDHAYAL K	A	A	A	B+	A	O	A+		A+	B+	A+
59	720723108059	MUGESH R	B+	B+	A	B+	B+	B+	A		A+	B	B+
60	720723108060	MUHAMMED SAHAL V K	RA	B+	A	C	RA	B+		B+	A+	RA	RA
61	720723108061	MUKESH S	RA	B	A	A	B	C	B+		A	RA	B
62	720723108062	NARENDHIRAN S	A+	A	B+	A+	B+	B+	A		A+	RA	B+
63	720723108063	NAVEEN S	A	B+	A	A	A	B+	B+		A	C	B+
64	720723108064	NEERAJKRISHNA	A	A	B+	A	A	A+		B+	A	B	A
65	720723108065	NIKETHE.K	A+	A	A	C	A	A		A	A	B+	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - MECHANICAL ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CY2101	22CY2152	22HE2071	22HE2072	22HE2151	22MA2101	22MC2094	22MC2095	22ME2001	22ME2101	22PH2101
66	720723108066	PONSATHYA C	RA	RA	B+	C	B+	RA	B+		B+	RA	RA
67	720723108067	POOVARASAN S	RA	B+	A	B	RA	RA	B+		RA	RA	RA
68	720723108068	PRABHAKARAN M	B	RA	B+	B+	RA	RA	B		RA	RA	RA
69	720723108069	PRAVEEN.N	B+	A	A	B	B+	A	A		A+	B+	B+
70	720723108070	RAHUL A S	B	B	B+	C	B	RA	B		A	B	RA
71	720723108071	RAVISANKARA S	A+	A	A	A+	A	A	A		A	A	A
72	720723108072	REBIN R MATHEW	A	B+	A	B+	A	A	B+		B+	A	B+
73	720723108073	RITHISH KUMAR.S	A	B+	B+	A	B+	B+		B+	A	B+	B+
74	720723108074	ROHITH.P	A	A	B+	O	A	B+	B+		A+	B	A
75	720723108075	ROSHAN JOSEPH	B+	B+	B+	A	B+	B+		B	B+	B+	RA
76	720723108076	SAKTHIVEL R	RA	B	B+	B+	B	RA	A		B+	RA	C
77	720723108077	SANJAY	A+	A	B+	B+	A+	A	B+		A	B+	A
78	720723108078	SARANRAJ.N	RA	B	B+	C	RA	B	B+		A	RA	RA
79	720723108079	SARAVANA KUMAR M	A	A	B+	A	A+	B+	A		A+	B	A
80	720723108080	SARVESH PANDIYAN P	B	B	B+	B	A	C	A		A	RA	B
81	720723108081	SHABITH N	A	A	B+	B+	A	B	B+		A	B	C
82	720723108082	SIVA MANIKANDAN.G	B	A	B+	A	B+	B+	B+		B+	B	B+
83	720723108083	SIVA ROHITH S	B	B+	B+	A	B+	B+	A		A	B	B
84	720723108084	SIVADHAS S	RA	RA	B+	B+	B+	RA		C	B+	B	RA
85	720723108085	SRI RAJ PRASATH S	A+	A+	B+	B+	A+	A		A	A	B+	A
86	720723108086	SRI RAM S	AB	AB			AB	AB	AB		AB	AB	AB
87	720723108087	STOLZ T	A	A	B+	B	A	B+	B+		A	C	B+
88	720723108088	SUBASH D	RA	B	B+	B	B	RA	B+		A	RA	B
89	720723108089	SUBASH S	B+	A	B+	B	B+	C	A		A	B	RA
90	720723108090	SUDHAN M.	A	A	B+	B+	A	A	A		B+	A	A
91	720723108091	SUGANTHAN T	B	B+	B+	C	A	B+	B		B+	B+	RA
92	720723108092	SUJITH KANNAN D.	A	A	A	C	A	A	A+		A+	A	A+
93	720723108093	THIRUNAGESHWARAN M	A+	A	B+	A+	A	RA	B+		B+	RA	B+
94	720723108094	THIRUVENGHADAPADHI. E	B	B+	A	B	A	B	B+		B+	RA	B
95	720723108095	THISHAN C	B+	A	A	A	A	B	B+		A+	RA	B+
96	720723108096	UVAN VISHVA.S	AB	AB			AB	AB	AB		AB	AB	AB
97	720723108097	VASANTHANATHAN M	A	A	A	B+	B+	B+	B		A+	C	B+
98	720723108098	VENGADAKRISHNAN C	B+	B+	B+	A	A	A	B+		A+	B+	B+

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B.E. - MECHANICAL ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CY2101	22CY2152	22HE2071	22HE2072	22HE2151	22MA2101	22MC2094	22MC2095	22ME2001	22ME2101	22PH2101
99	720723108099	VIGNESH R.	B	B+	B+	B	RA	RA	B+		B+	RA	B
100	720723108100	VIGNESHWARAN K.	A+	A	B+	A+	A	A+	A+		A+	A+	A+
101	720723108101	VIJAY S	C	B+	B+	C	B+	RA	B+		A	B	B+
102	720723108102	VIJAYLAKSHMI G	A	A	B+	C	A+	A	O		A	A+	A
103	720723108103	VIKASH T.	B	A	B+	C	B+	B+	B+		A	RA	B
104	720723108104	VIKASH U	AB	AB			AB	AB	AB		AB	AB	AB
105	720723108105	VINAYAGA RISITH.G	A	A	A	O	A	A	B+		A+	B	A
106	720723108106	VISHAL.M.K	B+	A	A	B	A	B+	B+		A	RA	A
107	720723108107	VISHAL .V	AB	AB	A	C	RA	RA	B		B+	RA	RA
108	720723108108	YASHWANTH. S	A	A	B+	B+	B+	A	B+		A	B	A
109	720723108109	YOGA VIGNESHKUMAR.S	A	A	B+	C	B+	B+	A		A+	RA	B+
110	720723108110	YOGESHWARAN P	A	A	B+	C	B+	B+	A		A+	B+	A
111	720723108111	YOGEHWARAN. R	A	A	B+	B	A	A	A		B+	B+	B+
112	720723108112	SURESH S	B	B+	B+	B	B	B	B+		A	B	RA
113	720723108113	JAGADEESWARAN.B	AB	AB	B+	RA	AB	AB		AB	AB	AB	AB

Signature of the Controller of Examinations

06/08/2024

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032

Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering and Technology
COIMBATORE - 641 032.

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B.E. - MECHATRONICS ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CY2101	22CY2152	22HE2071	22HE2072	22HE2151	22MA2101	22MC2094	22MC2095	22ME2001	22MT2251	22PH2102
1	720723109001	AASHKAR R	A	B+	A	A	B	A	A		A+	B+	A
2	720723109002	ABISRI M	A	B+	A	B+	B	B+	B+		O	B+	B+
3	720723109003	ADHITYA R	B+	B+	A	B+	RA	B+	A		A+	RA	B
4	720723109004	ADOLF JAFFERY J A	A	A	A	A	B	B+	B+		A+	A	B+
5	720723109005	AHAMMED QAIS	A	B+	A	B+	C	B+		B+	A+	B+	B
6	720723109006	AJAIKUMAR A	B+	RA	B+	C	RA	B+	B+		A+	RA	B+
7	720723109007	AJAYKUMAR C	A	B+	A	A	B	B+	A		A+	B+	B+
8	720723109008	AKASH I	A	A	A	C	B	A	A		A+	A	B+
9	720723109009	AMAL SHAJU	A	A	A	A+	B+	A		A	A+	A	A+
10	720723109010	ANISHKUMAR S	A+	A	A	O	B+	O	A		O	A	O
11	720723109011	ANTONY JOSEPH JOEL A	A	A	A	A	B+	RA	B+		A+	B+	B+
12	720723109012	ANUNAND N	A	B+	A	A+	B+	RA		B+	A+	RA	B+
13	720723109013	ARIHARAN A	A	A	A	O	B	A+	A		A+	A	A+
14	720723109014	ARUL KUMAR M	A	A	A	B+	B	A+	A		A+	A	A
15	720723109015	ARUL RAHUL A	A	A	A	A	B	B+	A		A+	B+	A
16	720723109016	ARUNA C	A	A	A+	O	B+	A+	O		O	A	A
17	720723109017	AYYAPPASWAMYSACHIN B	B+	B	A	B+	C	B+	A		A+	B	B
18	720723109018	BALAJI V	B	RA	A	B	RA	RA	B+		A+	RA	B
19	720723109019	BALAMURUGAN D	A	A	A	B	B	A	A		O	A	B+
20	720723109020	BAVITHRAN.R	RA	RA	B+	RA	RA	RA	RA		AB	RA	C
21	720723109021	BHARANIDHARAN G	A	B+	A	A+	B+	RA	A		O	B+	B
22	720723109022	BOOPESH D	A	B+	A	A	B+	RA	A		O	B+	A
23	720723109023	CHANDRU.K	C	RA	A	B	B	RA	A		A+	RA	RA
24	720723109024	DEEPAK B	B+	RA	A	B	C	RA	A		A+	RA	B
25	720723109025	DEEPAK K	B+	B	A	A	B	RA	B+		A+	RA	B
26	720723109026	DEV ABINESH.P	B+	RA	A	B+	RA	RA	B+		O	RA	RA
27	720723109027	DEVARAJ V C	A+	A	O	O	A	O	A		A+	A+	A+
28	720723109028	DINAKARAN S	B	B	A	B+	B+	RA	B+		O	RA	B
29	720723109029	DRAVID R	A	A	A	A	B+	B+	A		A+	B+	A
30	720723109030	GAJENDRAMOORTHI A	A	A	A	A+	A	A	A		A+	B+	B+
31	720723109031	GIRISHWAR M	A	A	A	A	A	A+	A		O	A	A+
32	720723109032	GOKUL S	A	A	A	A	A	A+	A		A+	A	O
33	720723109033	GOKUL T	B+	A	A	O	B+	A+	A+		A+	A	A

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B.E. - MECHATRONICS ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CY2101	22CY2152	22HE2071	22HE2072	22HE2151	22MA2101	22MC2094	22MC2095	22ME2001	22MT2251	22PH2102
34	720723109034	GOKULAKANNAN G.S	B+	A	A	O	B	B	A		A+	B+	B
35	720723109035	GOKULAKRISHNAN M	RA	B	B+	A	B	C	B+		A+	B	RA
36	720723109036	GOPIRAJ A	B	RA	A	C	A	RA	A		A+	B+	B+
37	720723109037	GOWTHAM R	B	B+	A	O	A	B	A		A+	B+	A
38	720723109038	GOWTHAM T	B	B+	A	B+	A	B+	A		A+	A	B+
39	720723109039	HARIGARAN G S	A	B+	A	C	B+	A	A		A+	A	A
40	720723109040	HARIHARAN SANTHAKUMAR	A	B+	A	A	B+	B+	A		A+	A	B
41	720723109041	HARISHANKAR R	B+	B+	A	A	B+	A	A		A+	B+	B+
42	720723109042	HENDRIN CHERUS ANTONY	A+	A+	A	O	A	O		A+	O	A	A
43	720723109043	JAFSAL K K	RA	RA	A	B+	B	RA		B+	A+	RA	RA
44	720723109044	JASVANTH KUMAR N	A	A	A	B	A	A	A		O	A	A
45	720723109045	JAYAPRADEEP M	A	A	A	B+	B+	A+	A		O	B+	A+
46	720723109046	JAYAPRAKASH S	A+	A	A	O	B+	O	A		A+	A	A+
47	720723109047	JOHN CHELLADURAI D	B+	A	A	O	B+	A	A		A+	RA	A
48	720723109048	KABILESHWARAN P	B+	B+	A	B	B+	B+	A		A+	RA	B
49	720723109049	KARANKISHORE S.V	A	A	A	A+	B+	O	A		O	A	A
50	720723109050	KAVIN PRASHATH B	A	A	A	C	A	A+	A		O	RA	A
51	720723109051	KAVIN S	A	B+	A	A	B+	A	A		A+	A	A
52	720723109052	KISHAN SHANTH T	B+	RA	A	B+	B+	RA		B+	O	RA	RA
53	720723109053	KISHORE HARSATH K	A	B+	A	O	B+	A	A		A+	B+	A
54	720723109054	KISHORE J	A	A	A	O	B+	A	A		A+	A	A
55	720723109055	KISHORE J	A	A	A	A+	B+	A		B+	A+	B+	A+
56	720723109056	KISHORE KUMAR A	A	A	A	B+	A	O	A		A+	B+	O
57	720723109057	KISHORE S	B	A	A	O	B+	A	A		A+	B+	A
58	720723109058	KOWSALYA D	O	A	A+	A+	A	O	A+		O	O	A+
59	720723109059	KUMARAGURU R P K	B	A	A	A	B+	A	A		A+	A	A
60	720723109060	KUMARESAN M	B+	A	A	C	B+	A+	A		A+	A	A+
61	720723109061	LEON JIJU	AB	AB			AB	AB		AB	AB	AB	AB
62	720723109062	LOGAVIGNESH V S	B+	B+	A	O	B+	A	B+		A+	A	B
63	720723109063	MADHAN M	RA	RA	B+	C	B+	RA	A		A+	AB	RA
64	720723109064	MAGILMARAN R	RA	A	O	B	A	RA	A		A+	A	RA
65	720723109065	MENAN R	RA	RA	O	B+	A	RA	B+		A+	B	RA
66	720723109066	MOHAMED ABSER.R	B+	A	A+	A	B+	A	B+		A+	A	A

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67	720723109067	MOHAMED IBRAHIM R	B+	A	O	B+	A	A	A		A+	A+	O
68	720723109068	MOHAMED NAYEEM A	A	A	O	A	A	B+	B+		O	A	A
69	720723109069	MOHAMED SHAFI.I	B+	A	O	B+	B+	B+	A		A+	A	A
70	720723109070	MOHAMMED FAARIS F	A	A	O	A	A	A	B+		O	B+	A
71	720723109071	MUHAMMED SHAHIN C	RA	RA	O	B	RA	RA		C	O	RA	RA
72	720723109072	MUHAMMED SHIBIN	B+	B+	A+	B+	B+	B+		B	A+	B	A
73	720723109073	NANDHAGOPALAN R	B+	A	A+	B+	A	O	B+		O	A	A+
74	720723109074	NAVEEN T G K	B	B+	O	O	A	B+	B		O	RA	RA
75	720723109076	NIKHIL K P	RA	RA	A+	B+	B	RA		B	A+	RA	B
76	720723109077	NIRANJAN G	A	A	A+	A	A	O		A+	A+	A+	A+
77	720723109078	PAVITHIRA A	A	A	O	B+	A	A	A		O	A	A+
78	720723109079	PIYUSH BIJU.N.V	RA	B+	O	A+	B+	B+		B+	O	B+	A
79	720723109080	POORNIMA V	A	A	O	B+	A	A+	A		O	A	A
80	720723109081	PRATHEESHWARAN L	A	A+	O	C	A	A	A		A+	A	B+
81	720723109082	PRAVEEN S	B+	B+	O	C	B+	B	B+		O	A	B+
82	720723109083	PRAVIN P	A	A	A+	B	A	A	B+		O	A	A
83	720723109084	PREETHI P	A	A	A+	B	A	A	A		O	A	A
84	720723109085	PUGALENDHI G	A	A	A+	A	A	A	A		O	A	A
85	720723109086	RAGAVA S	A	A	O	C	A	B+	B+		O	A	A+
86	720723109087	RAHUL SIVA SAMY S	A	A	O	A	A	A		A	A+	A	O
87	720723109088	RAMAKRISHNAN R	A	A	A+	B+	A	B+	B+		O	A	B+
88	720723109089	RAMESH R	B+	A	O	A	B+	B+	B+		A+	A	A
89	720723109090	ROHIT ROSHAN S	B+	A	O	C	A	B+		A	A+	B+	B+
90	720723109091	SABARI SRI R	B	B+	O	B+	B+	A	B		A+	B+	B+
91	720723109092	SABARISH K	B+	B+	A+	C	A	B+	B		O	B+	A
92	720723109093	SABARISH M	A	A	O	A	A	B+	A		O	A	A
93	720723109094	SANJAIKUMAR S	RA	B	A+	C	RA	RA	RA		A+	RA	RA
94	720723109095	SANJAY ARAVINDH R	A+	A	A+	A	A+	A	B+		A+	A	A+
95	720723109096	SANJAY.S	A+	A	A+	O	A	A+	B+		A+	B+	A
96	720723109097	SANJIVIRAJA V	RA	B	O	B	RA	C	A		AB	B	B+
97	720723109098	SANTHOSH KUMAR G	AB	AB	A+	A	AB	AB	AB		AB	AB	AB
98	720723109099	SANTHOSH KUMAR S	B+	B	O	B+	A	RA		B	O	B	B+
99	720723109100	SATHYAKI J	B+	B+	O	O	A	B+		A	A+	B	B+

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - MECHATRONICS ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CY2101	22CY2152	22HE2071	22HE2072	22HE2151	22MA2101	22MC2094	22MC2095	22ME2001	22MT2251	22PH2102
100	720723109101	SERAN R	A	RA	A+	A	A	RA	B+		AB	B	B
101	720723109102	SHANMUGAPRIYA. R	A	B+	O	B+	B+	B+	A		O	A	A
102	720723109103	SHARATH SHAILESH S	A	A	O	A	B+	B+	B+		A+	A	A
103	720723109104	SHASTIKUMAR R	B+	B+	O	B	A	A	A		A+	RA	A
104	720723109105	SHEGU MOHAMED P	B	B	O	B+	A	RA	B		A+	B+	B+
105	720723109107	SIDDARTHAN S	RA	B	O	A+	B+	RA	B+		A+	C	RA
106	720723109108	SIVA HARI SUDHAN C	B+	B	A+	B+	B+	B	A		A+	B	RA
107	720723109109	SOORAJ S	O	A+	O	O	A	A+	A		A+	A	O
108	720723109110	THARUN S	A+	A	O	A	A	B+	A		A+	A	A+
109	720723109111	THIREYA DEVI V	A+	A	A+	A	A	B+	B		O	A	B+
110	720723109112	VARSHANJI D E	O	A	O	B+	A	A	A		A+	A	A
111	720723109113	VEERAMANI.R	A	A	A+	C	B+	B+	B+		A+	A	B+
112	720723109114	VENKADESH S	A	A	O	C	A	B+	A		A+	A	A
113	720723109115	VISHAL B	B	B+	O	A	A	B+	A		A+	B+	A
114	720723109116	VISHNU S L	A	A	O	A+	B+	A		B+	A+	B+	O
115	720723109117	VISHNUKUMAR J	B	B+	O	C	B+	RA	B		O	B+	A
116	720723109118	VISHNUVARTHAN A	A+	A	A+	B+	A	A	A		A+	A	A+
117	720723109119	VISHWAN.S	A+	A	O	C	B+	A	A		A+	B+	A
118	720723109120	VIVEK K.M	A+	A	O	A+	A	A		B+	A+	A	A
119	720723109121	VIVIN ABINAV T	A+	A	O	O	A	A	B+		A+	A	A+
120	720723109122	YUKESH KUMAR M	A+	A	O	A+	A	A+	A		A+	A	O
121	720723109123	MRITHYUN JEYAN S	A+	A+	A+	O	A	A+	A		A+	A+	O

08/10/2024

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

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Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering and Technology
COIMBATORE - 641 032.

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.Tech. - INFORMATION TECHNOLOGY (Semester : 2)

S.no	Register Number	Name	22HE2071	22HE2072	22HE2151	22IT2251	22IT2253	22MA2103	22MC2094	22MC2095	22ME2001	22PH2101	22PH2151
1	720723110001	AADHAVAN.S	A	B	A	A	B+	RA	A		O	B+	B
2	720723110002	ABDUL RAHUMAN BAKEETH S	A	B	A	A	B+	RA	B+		A+	RA	B
3	720723110003	ABISHEK M	A	C	A	A	B+	B+	A		A+	RA	B
4	720723110004	AKASH A	O	C	A	A	B+	A	A		A+	A	A
5	720723110005	AKASH R	O	B	A	A	A	A+	A		A+	A	A
6	720723110006	AMIRTHAVARSHINI S	O	B+	A+	O	A	O	A		O	A+	A
7	720723110007	ANEESH RAJ S	A	B+	A	A+	A	O	A		O	A+	A+
8	720723110008	ARTHI I	A	B	A	A	B+	A	A		O	B+	A
9	720723110009	ARUN.D	A	C	B	RA	B	B	B+		A+	B+	C
10	720723110010	AUSTIN A	A	B+	A	A	B+	B+	A		A+	B+	B+
11	720723110011	BALASUDHARSAN M	A	B+	A	B+	B+	RA	A		A+	B	B+
12	720723110012	BARATH D	A	B	B+	RA	B+	B+		B+	A+	B+	B+
13	720723110013	BAVAN P	A+	B	B+	A	B+	B+	A		A+	B+	A
14	720723110014	BHUVAN P	A	B+	A	RA	A	RA	B+		A+	B	B
15	720723110015	BOOMIKA S	O	B+	A+	A	A	A+	A		O	A+	A
16	720723110016	CHERAN S	A	C	B+	B+	A	B+	B+		A+	B+	B+
17	720723110017	DEEPAK R	A	B+	B+	B+	A	B	B+		O	B+	B+
18	720723110018	DEEPIKA SHREE D	A	A	A+	A+	A+	O		A+	O	O	O
19	720723110019	DEVA DHARSHINI R B	A+	A	A+	A+	A	O	A		A+	O	A+
20	720723110020	DHARANIDHARAN T	A	C	B+	B+	B+	RA	B+		A	B	B+
21	720723110021	DHARUN B	A	B+	RA	RA	C	RA	AB		AB	RA	AB
22	720723110022	DINESH M	A	A	A+	B+	A	A	A		O	A	A
23	720723110023	DINESHKARTHICK T	A+	B+	B+	B+	A	B	B+		A+	B+	C
24	720723110024	DINESHKUMAR R	O	B	B+	A	A	B+	A		A+	B+	B+
25	720723110025	DINESHKUMAR S	O	B+	A	A	A	A	A		A+	A	A
26	720723110026	ESWARAN S	A	B	A	A	A	A+	A		O	A	A
27	720723110027	FAHIM AHAMED P M	A+	C	A	B+	A	B+		B+	A	B+	A
28	720723110028	GANGASHRI D	A+	A	A	A+	A	O	A		O	O	O
29	720723110029	GIRITHAR M	A+	B	B+	B+	B+	RA	B+		A	B+	B+
30	720723110030	GOKUL R	A	B	A	B+	B+	RA		B+	A+	RA	B+
31	720723110031	HARI PRASANTH N	A+	C	A	A	A	RA	A		A	B+	B+
32	720723110032	HARI PRAVEEN G	O	C	A	B+	B+	RA	B+		O	B+	B
33	720723110033	HARIHARAN S	O	B+	B	B	C	RA	AB		AB	RA	AB
34	720723110034	HARISUDHAN S	A	B	B+	B+	B+	RA	B+		A+	B	B
35	720723110035	HARSHITHA J	A	B	A	A	A	A		A+	O	A	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.Tech. - INFORMATION TECHNOLOGY (Semester : 2)

S.no	Register Number	Name	22HE2071	22HE2072	22HE2151	22IT2251	22IT2253	22MA2103	22MC2094	22MC2095	22ME2001	22PH2101	22PH2151
36	720723110036	HEMAAPRIYA R G	A	B+	A+	A	A	B+	A+		O	A	A
37	720723110037	JAYAVISHNU R	O	B+	A	B+	A	B+	A		A+	B+	B+
38	720723110038	JEEVANANTHAM C	O	C	A+	A	A	A+	A		O	A+	A
39	720723110039	JEFFY SAMUEL J	O	C	B+	B	A	RA		B	A+	B	B+
40	720723110040	JEYA SHREE M	O	A+	A	B+	B+	A	A		A+	A	A
41	720723110041	JEYARAJ P	A+	B+	A+	A	A	A	A		A+	A	A
42	720723110042	JOY SHERLY M	A+	C	B+	A	A	RA	B+		A+	RA	B+
43	720723110043	KABILAN S	A+	B	B+	A	A	RA	B+		A+	RA	C
44	720723110044	KALAISELVI S	A+	B	A+	A	B+	O	A+		O	A+	A+
45	720723110045	KAMAL BATCHA S	A	C	B+	B+	RA	RA	C		A	B	RA
46	720723110046	KAMAL RAJ R	A	C	A	A	B+	RA		A	A+	B+	B+
47	720723110047	KAMALESH S	A+	B	B+	A	B+	B+	B+		A+	B+	B+
48	720723110048	KANISHK JAISWAL P	A	B	B+	RA	RA	RA		RA	A	RA	RA
49	720723110049	KANIYAMUDHU V	O	A	A+	A	A	O	A		O	A+	A
50	720723110050	KARANI.G	O	A	A	A	A	A+	B+		O	A	A
51	720723110051	KARTHIK PRASANNA P	A+	B+	A+	A+	A	A+	A		O	A	A
52	720723110052	KARUNAKARAN K	O	A	A	A	B+	B+	A		O	O	A
53	720723110053	KAVISELVAN N	A	A+	B+	B+	RA	RA		A	A+	RA	B+
54	720723110054	KEERTHANA S	A	B+	A+	A	A	O	A		O	A	A+
55	720723110055	KEERTHI S	O	A	A	A	A	A+	A		O	A+	A+
56	720723110056	KEERTHIKA.D	O	B+	A	B+	RA	B	B+		O	B+	A
57	720723110057	KEERTHINIVAS P	O	C	B+	B+	B	RA	B		A+	B+	B
58	720723110058	KIRUTHIKA S	O	B	A	B+	B+	O	A		O	A+	A
59	720723110059	KISHORE P	O	B	A	B+	B+	A+	B+		A+	A	A
60	720723110060	KOTHANDAN S	O	C	A	A	A	A+	A		O	O	A+
61	720723110061	LEWIN ASTLAY INFANT E	A	C	A+	A	B+	A+		A	O	A+	A+
62	720723110062	MADHAN S R	A+	B+	A	B+	RA	B	B+		A+	B+	B+
63	720723110063	MADHANKUMAR V	A+	A	RA	B+	B+	B+	B+		A+	B+	B+
64	720723110064	MAHASHRI.T	O	B	A+	A	A	A	A		A+	A	A
65	720723110065	MAHESHWARI S	A+	B	A	B+	B+	A	A		O	B+	A
66	720723110066	MANIKANDAN E	A+	C	A	A	A	O	A		O	A	A
67	720723110067	MANIKANDAN R	A+	B+	A	B+	B+	B	B+		A+	B+	B+
68	720723110068	MANISH KUMAR R	A+	C	A	B+	B+	B+	C		O	B	B+
69	720723110069	MANOBALA A	A+	B+	B+	RA	B+	B	RA		A+	B	B+
70	720723110070	MANOJ K	A+	B+	A	A	A	B	A		A+	A	A
71	720723110071	MATHAN KUMAR S	A+	C	A	B+	A	A	B+		O	A	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.Tech. - INFORMATION TECHNOLOGY (Semester : 2)

S.no	Register Number	Name	22HE2071	22HE2072	22HE2151	22IT2251	22IT2253	22MA2103	22MC2094	22MC2095	22ME2001	22PH2101	22PH2151
72	720723110072	MATHANRAJ S	A+	B+	B+	B+	B+	B+	B+		O	B	A
73	720723110073	MATHESH S	A+	C	A	B+	B+	B	C		A+	B+	RA
74	720723110074	MERCY T	A+	B	A+	B+	B+	B	B+		A+	B+	RA
75	720723110075	MITHUNA R	A+	A	A	A	A	B+	A		O	A	B+
76	720723110076	MOHAMED MOOSA N	A	B	B+	B+	A	B	A		A	A	B+
77	720723110077	MOHAMED SAMEER M	A	C	B+	RA	RA	RA	AB		AB	RA	RA
78	720723110078	MOHAMED SHAFICK M	A	B+	B+	RA	B	B	B+		A	B+	B+
79	720723110079	MOHAMMED ARSATH SAIT MOHAMI	A	B+	B+	B+	RA	RA		B+	A+	B	B+
80	720723110080	MONISH KUMAR R	A+	A	A	A	A	A	A		O	A	A
81	720723110081	NANDAKISHORE R	A+	B+	A	A	A	A		A+	O	A	A
82	720723110082	NAREN C K	O	B+	A	B+	A	RA	A		A+	A	B+
83	720723110083	NAVABALAN T	A+	A	A	B+	A	A	A		A+	A	A
84	720723110084	NAVEEN N	O	C	RA	RA	RA	RA	RA		A	RA	RA
85	720723110085	NITHESH KUMAR C	O	B+	A+	A+	A	A	A		O	A+	A
86	720723110086	OMPRAKASH T	O	B+	A	A+	A	A+	A+		O	A+	A
87	720723110087	PARITHI K	A+	A	B+	A	B	B	A		A+	B+	B+
88	720723110088	PARVATHI V	A+	A	A+	A+	A	O		A	O	A+	A+
89	720723110089	POWERSON P	A+	B	A	A	A	B+	A		A+	A	A
90	720723110090	PRAKASH K	A+	B	A	A	B+	A	A		O	A	A
91	720723110091	PRAVEEN S	A+	B+	C	B+	RA	B	B+		AB	RA	RA
92	720723110092	PREMKUMAR R	A+	B+	A	A	B+	A	A+		O	A	A
93	720723110093	PRIYA A	A+	C	A	B+	B+	A	A		O	A	B+
94	720723110094	RAGUL K	A+	A	A	B+	B	B	B+		O	B+	B
95	720723110095	RAGUVASAGAN V	A+	B	B+	B+	RA	RA	B+		AB	B	RA
96	720723110096	RAHAMATHULLAKHAN N	A	B	RA	B	RA	RA	B		B+	RA	RA
97	720723110097	RAJESHWARI S	A	C	A+	B+	A	B	B+		O	B+	A
98	720723110098	RANJITH R P	A+	C	B+	B+	B	RA	B+		O	RA	A
99	720723110099	RAVIPRASATH M	A+	C	A	B+	RA	B+	B		A+	B+	B
100	720723110100	RISHI JAISWAL	A+	A+	A	B+	A	B+		A	A+	B+	RA
101	720723110101	ROHAN PRANEETH T	A	C	A	B	RA	B	B		O	B	B+
102	720723110102	ROHITH S	A+	C	A	B+	B	B	B+		O	B	RA
103	720723110103	SACHIN D	A+	B	A	A	B+	A	A+		O	A	A
104	720723110104	SACHIN E	A+	B+	A+	B+	B+	A	A		O	A	B+
105	720723110105	SALMAAN REZWI	A+	B	A	A	B+	A		B+	A+	B+	B+
106	720723110106	SANTHOSH KANNAN K	O	B+	A	A	B+	O	B+		A+	A	B+

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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.Tech. - INFORMATION TECHNOLOGY (Semester : 2)

S.no	Register Number	Name	22HE2071	22HE2072	22HE2151	22IT2251	22IT2253	22MA2103	22MC2094	22MC2095	22ME2001	22PH2101	22PH2151
107	720723110107	SELVA KUMAR M	A+	B+	A	B+	RA	RA	A		A+	B	RA
108	720723110108	SHREE PRASANTH G	A+	A	B+	A	A	A	A		O	A	A
109	720723110109	SIDDHARTHAN R	A+	A	A	A	A	A	A		A+	A	B+
110	720723110110	SOWMIYA M	A+	C	A	A	B+	A+	A+		A+	A	A
111	720723110111	SRINITHI S R	A+	B+	A	A+	A	A+	A		O	A+	A
112	720723110112	SUBHASH P	O	C	B+	B+	B	B	B+		O	C	RA
113	720723110113	SUMITHA B K	A+	B	A	A	A	B+	A		O	A	B+
114	720723110114	SUNILDOSS G	A	B+	B+	A	B+	B+	B+		O	B+	B+
115	720723110115	SUPRITHA SEENIVASAN	A	B+	A+	B+	A	A+	A+		O	A	A
116	720723110116	SURIYA J	A+	B+	B+	B+	A	A	B+		A+	B+	A
117	720723110117	SUSIKARAN M	A+	B	A	B+	A	A	B+		A+	A	A
118	720723110118	SUVEATHA P L	A+	C	A	B+	B+	B	A		O	B+	B+
119	720723110119	THANURVANTHINI N	A+	B+	A	A	A	A	B+		O	A	A
120	720723110120	VAISIKA P	A+	A	A	B+	B+	A	B+		O	A	A
121	720723110121	VEERA KUMAR V T	A	B+	A	A	A	A+	A		O	A	A+
122	720723110122	VIDUSHA E	A+	B+	A+	A	A	A+	A+		O	A	A
123	720723110123	VIGNESHWARAN K	A+	B	B+	B+	B+	B	B+		A	C	B+
124	720723110124	VISHAL T	A+	B+	A	B+	B+	A	B+		O	RA	B+
125	720723110125	YOGESHWARAN A	A	A	A	B+	B+	A	B+		A+	A	B+
126	720723110126	YOGESHWARAN S	A	B+	A	B+	A	A	B+		A+	A	A

Signature of the Controller of Examinations

06.08.2024

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

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CSE - 22

Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering and Technology
COIMBATORE - 641 032.

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.Tech. - AGRICULTURAL ENGINEERING (Semester : 2)

S.no	Register Number	Name	22AG2252R	22CY2101	22CY2151	22HE2071	22HE2072	22HE2151	22MA2101	22MC2094	22MC2095	22ME2001	22PH2101
1	720723116001	AARTHY M	A	A+	A+	A	B+	A	A+	A		O	A
2	720723116002	AKSHARA S	B+	A	A	A	A+	A	A	B+		O	A
3	720723116003	AYANA P U	O	O	A+	A	O	A	A+		A+	O	A+
4	720723116004	BARANITHARAN S	B+	A	B+	B+	B+	A	B	B+		A+	B+
5	720723116005	BHARATHI M	A	AB	B+	A	A+	B+	A+	A		O	A
6	720723116006	BHAVYA SRI KANAGARAJ	O	O	A+	A+	O	A+	O		A	O	A+
7	720723116007	CHANDANA JITHESH	A+	O	A+	A+	O	A	O		A	A+	O
8	720723116008	DHARANI DHARAN A	C	RA	B+	B+	B+	A	B+	B		A+	B+
9	720723116009	GOKUL S	B+	B	B+	A	C	B+	RA	A		A+	B+
10	720723116010	GOKULASARATHI R	B	B	B+	A	B+	A	C	B+		A+	A
11	720723116011	INDRAJITH M	O	O	A+	A	B+	A+	O	A+		O	A+
12	720723116012	JAYALAKSHMI K	A	A	B+	A	B	B+	O	A		A+	A
13	720723116013	KALEESWARI K	B+	B+	B+	A	A	A	A	A		O	A
14	720723116014	KISHORE B	B+	RA	B+	A	A	A	B+	B+		A+	B+
15	720723116015	KUMARAN M	B	A	B+	A	B+	A	B+		B+	A+	A
16	720723116016	LAKSHANA A	A	A	B+	A	B	A	A	A		O	A
17	720723116017	MONIKA G	B+	A	B+	A	C	A	B	A		A+	B+
18	720723116018	MUHAMMED FARSHID P	A	A	A	A	O	A	A+		B+	A+	A
19	720723116019	NARESH V	A	A	B+	A	O	A	A+	A		A+	A
20	720723116020	POORVAJEETH A	A	RA	B+	A	A	B+	RA		B+	A+	RA
21	720723116021	PREMNATH S	A+	A	B+	A	O	A	A	B+		A+	A
22	720723116022	PUSHPAKAVI M	A	A	B+	A	B+	A	A		A	O	A
23	720723116023	RAAGUL R I	A	A	A	A	A+	B+	A+	B+		A+	B+
24	720723116024	RITHIKA P	A+	A+	A	A	A+	A	A+	A		A+	A
25	720723116025	SANDHIYA R K	B+	RA	B+	A	A	A	B+	A		O	B+
26	720723116026	SANTHOSH KUMAR P V	A	A	A	A	B+	A	B+	A		O	A
27	720723116027	SARASWATHI S	B+	A	B+	A	O	B+	B+	A		A+	B+
28	720723116028	SASISEKARAN.V	RA	RA	B+	A	A	B+	A	A		A	B+
29	720723116029	SHOBA A	A	A	A	A+	O	A	O	A		A+	A+
30	720723116030	SIVA GURU K	RA	RA	RA	A	B+	RA	RA	B		A+	RA
31	720723116031	SIVAPRIYAN K	A	B+	B+	A	A	A	RA	B+		A	B+
32	720723116032	SRIMANOJI R	A	A	A	A	O	A	B+	A		A+	A

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Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS APR/MAY - 2024

B.Tech. - AGRICULTURAL ENGINEERING (Semester : 2)

S.no	Register Number	Name	22AG2252F	22CY2101	22CY2151	22HE2071	22HE2072	22HE2151	22MA2101	22MC2094	22MC2095	22ME2001	22PH2101
33	720723116033	SUJITH K	A	A	A	A	C	A	A	B+		A+	B+
34	720723116034	SUNDARAVEL V	B+	RA	B+	A	B	A	RA		B+	A+	RA
35	720723116035	SURULI SURYA J	A	A	A	A	A	A	O	A		O	A
36	720723116036	TAMILARASU K	A+	A+	A	A	A	A	A+	A		O	A
37	720723116037	THENNARASU G	B+	RA	B+	A	B	B+	A	A		A+	B+
38	720723116038	VAISHNAVI S	A	A+	A	A	B+	A+	A	A		A+	A
39	720723116039	YESWANTH REDDY S	B+	A	B+	A	B+	A	A		B+	A+	A
40	720723116040	MUHAMMED HASIN P	RA	RA	RA	B+	B+	C	RA		B	A	RA

Signature of the Controller of Examinations

06/08/2024
Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering and Technology
COIMBATORE - 641 032.

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - BIOMEDICAL ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CS2154	22CY2101	22HE2071	22HE2072	22HE2151	22MA2105	22MC2094	22MC2095	22ME2001	22PH2101	22PH2151
1	720723112001	ABINASH S	A	B+	A	B	A	B+	B+		A	A	A
2	720723112002	ABINAYA K	A+	A	A	C	A	A+	A		O	A	A
3	720723112003	ABOOBACKER SIDHEEQ A K	RA	C	B+	C	RA	RA		B+	A	RA	RA
4	720723112004	ACHU KRISHNA P K	RA	B	A	A	B+	B+		B+	A+	RA	B+
5	720723112005	ADARSH K S	AB	RA	B+	B	B+	RA		RA	A	RA	RA
6	720723112006	AJITHA R	B+	B+	A	B	A	RA	B+		A+	RA	RA
7	720723112007	AKHIL V SAJI	B+	B+	A	B+	A	A		A	A+	A	A
8	720723112008	ANAMIKA VENUGOPAL	B+	A	A	A+	A	RA		A	A	RA	RA
9	720723112009	ANCY A	O	A+	A+	A	A	A	B+		A+	A	A
10	720723112010	ASWATHY B NAIR	B+	A	A	B+	A	B		A	O	B+	A
11	720723112012	BHARATH R	A	A	A	C	A	A	B+		A+	A	A
12	720723112013	CHANDRU S	B	B+	A	C	A	B	B		A	A	B+
13	720723112014	DHARANEESHWARAN S	RA	RA	A	C	B+	RA	C		A	RA	RA
14	720723112015	DINESH KUMAR S	A	A	A	B	A	A+	A		A+	A	A
15	720723112016	EDWIN PANICKER C K	B+	B	A	B+	A	RA		B+	A	RA	RA
16	720723112017	EKASH M	C	B+	A	B	A	RA	B		A+	RA	B+
17	720723112018	FIDIYA	B+	A	B+	A	A	A		B+	O	A	A
18	720723112019	GIRITHARAN S	B+	A	A	B+	A	A	B+		O	A	A
19	720723112020	GOUTHAM KRISHNA S K	B+	B+	A	A	A	B+		B+	A+	B+	B+
20	720723112021	HEMAVARSHINI G	A	A	A	A	A	A	B+		O	A	A
21	720723112022	JAZEEL AHMED	C	RA	A	B+	A	RA		B	A	RA	RA
22	720723112023	JEEVA A	A	B	A	C	A	A	B		A	A	A
23	720723112024	JENIFER V	A+	A	A+	B+	A	A	A		A+	O	A
24	720723112025	JENITTA L	A+	A	A	C	A+	A	A		A+	O	A
25	720723112026	KALIDASAN S S	RA	RA	A	B+	B+	RA		RA	A	RA	RA
26	720723112027	KANAGARAJ V	B+	B+	B+	B	A	A	B+		A+	A+	A
27	720723112028	KANISHKAPOOJA N	A	A	A	B+	A	A	A		O	A	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - BIOMEDICAL ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CS2154	22CY2101	22HE2071	22HE2072	22HE2151	22MA2105	22MC2094	22MC2095	22ME2001	22PH2101	22PH2151
28	720723112029	KARTHIKA K	A	A	O	B	A	A+	A		O	O	A
29	720723112030	KAVINKUMAR V	RA	AB	A	C	AB	RA	C		A+	C	AB
30	720723112031	KAVIYA M	A+	A	A+	B	A	A+	A		A+	A+	A
31	720723112032	MANIKANDAN R	O	A+	A+	B+	A+	A+	A		A+	O	A
32	720723112033	MUHAMMAD FIHAN	RA	B+	A	B+	A	C		B	A+	B+	B+
33	720723112034	MUHAMMED IRFAN	RA	B+	A	B+	B+	RA		B	A	B	RA
34	720723112035	NAVEEN JACOB BENNY	A	RA	A	B	A	B		B+	A+	A	B+
35	720723112036	NIDAL SAID K T	B	B	A	C	B+	RA		B	A	B	B
36	720723112037	PARIJATHAM E	O	A+	A	C	A	A+	A		A+	O	A
37	720723112038	PRASANTH V	A	A	A	C	A	B	B+		A	A	B+
38	720723112039	PRASEENA A P	C	B+	A	B	A	RA		B+	O	B+	B+
39	720723112040	PREETHIKA K	A+	A	A+	B	A	A	A		O	A+	A
40	720723112041	PRITHIVI MOORTHY D	B	RA	A	C	A	RA	B		B+	B+	RA
41	720723112042	PUTHIYAVAN V	B+	RA	A	C	A	B	B+		A	A	B+
42	720723112043	RAGAVAN R	B+	B+	A+	C	A	B+	B+		O	A	A
43	720723112044	RAGUL NITHEESH S	O	A+	O	A	A+	B+	A		O	O	A
44	720723112045	RANJITH KUMAR S	RA	RA	A	B	B	RA	RA		AB	RA	RA
45	720723112046	ROSHAN SHAFIQUE S	B	A	A	B+	A	RA		B	A	B	RA
46	720723112047	SANKAR S	O	A	A	B	A	A+	A		O	O	A
47	720723112048	SARAVANAN N	B+	B+	A	C	A	B+	B+		A	A	B+
48	720723112049	SASIKUMAR S	B+	A	A	C	A	A	B+		A	A	B+
49	720723112050	SIFA K P	B+	A	A	B	A	A+		A	O	A+	A
50	720723112051	SIVA RAMAKRISHNAN T	B	B	A	B	B+	A	B		A	B+	B+
51	720723112052	SIVARANJANI G	A+	A	A	B+	A	A+	A		O	A+	A
52	720723112053	SRIHARI M	A	A	A+	C	B+	A+	B+		A+	A	A
53	720723112054	SUGANYA V	O	O	A+	C	A+	O	A		O	A+	A
54	720723112055	SUMAYYA B P	A	A+	A+	A	A	A		B+	O	A	A
55	720723112056	THIRUSELVAN T	A	A	A+	A+	A	A	A		A+	A	A

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.E. - BIOMEDICAL ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CS2154	22CY2101	22HE2071	22HE2072	22HE2151	22MA2105	22MC2094	22MC2095	22ME2001	22PH2101	22PH2151
56	720723112057	VAISHNAVI M	A+	A+	A	C	A	A+	B+		A+	A	A
57	720723112058	VALLARASU V	RA	RA	A	B	AB	RA	AB		B	RA	RA
58	720723112060	VIGNESH N S	AB	B	A	B	B+	RA		C	A	RA	RA
59	720723112061	YADHUNANDH K K	B+	B+	A+	A	A	A		B	A+	B+	B+
60	720723112062	YESVANTH E	A	A	A+	C	A	A	B+		O	B+	B+
61	720723112063	YOGAVISHNU SP	A	A	A	C	A	A+	A		A	A	A
62	720723112064	KABILESHWARAN V	AB	AB	B+	B	AB	AB	AB		AB	AB	AB

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakalmandapam, Coimbatore - 641 032.

Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering and Technology
COIMBATORE - 641 032.

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.Tech. - FOOD TECHNOLOGY (Semester : 2)

S.no	Register Number	Name	22CY2101	22EE2231	22FT2152	22HE2071	22HE2072	22HE2151	22MA2105	22MC2094	22MC2095	22ME2001	22PH2101
1	720723113001	AKASH S	A	B	B+	A	B	A	B	B+		A	B+
2	720723113002	AMBROSE ISREAL G	A	B+	B+	A	A	B+	B+	B		A+	A
3	720723113003	ANANDHAKRISHNAN P S	A+	B+	A	A	A	A	B+		A	A+	A+
4	720723113004	ANEENA FARHA SHAMSUDEEN	A	B+	A	A	B+	A	A+		B+	A+	A
5	720723113005	ANNIE E	A+	A	A	A	B+	A	A+	A		A+	A+
6	720723113006	ANUGRAH K V	B+	B	B	A	C	B+	RA		B	A+	B+
7	720723113007	ARVEEN AKHTAR A	B+	RA	B	A	B+	B	RA		B	A	RA
8	720723113008	AYUSH SREESHAN	A	B+	A	A	B+	A	B+		A	A	A
9	720723113009	BALUPRASAD M	A	A	A	A	C	A	B+	B+		A+	A
10	720723113010	CHANDRU T	B+	RA	B	A	B+	A	RA	B		A+	RA
11	720723113011	DELFIYA DEVI E	RA	B	B+	A	B+	A	RA	B		O	RA
12	720723113012	DHARSHANA J	A	B+	A	A	B+	O	B+		A	A+	A
13	720723113013	DHARUNIKA R	A+	O	O	A	B+	A+	A+	A		O	O
14	720723113014	EASWAR S	A+	A	A	A	C	A+	B+	A		A+	A
15	720723113015	GOKUL G	C	B+	B	A	B	B+	C	B+		A	B+
16	720723113016	GOKULDAS B S	B+	B	B	A	B	A	RA		B+	A	B+
17	720723113017	GOWRIKA SUKUMAR	A+	A	A+	A	A	A+	A		A	O	O
18	720723113018	GOWTHAMAN A	A	A	B+	A	B+	A	B+	A		O	A
19	720723113019	HAIFA HANEEF	A+	A	A	A	C	A	A		A	A+	A+
20	720723113020	HARIHARAPHRASANNA A	A	B+	B	A	C	B+	B+	B		A+	B+
21	720723113021	IYYAPPAN M	B	RA	A	A	C	B+	C	B		A	B+
22	720723113022	JANE MRITTIKA L	A+	A+	A+	A	B	A+	A+	A		O	O
23	720723113023	JAYAKRISHNAN K J	B	RA	C	A	B	A	RA		B	A+	B+
24	720723113024	JEES BIJU	A	B+	B+	A	C	A	C		B+	A	B+
25	720723113025	JOHAN C JOHNSON	A	B+	B+	A	C	A	B+	B+		A+	B
26	720723113026	KARTHIKA S	A+	A	A	A	A	A+	A	A		A+	A
27	720723113027	KATHIRVEL B	RA	B	B	A	B	A	B	B+		A	RA
28	720723113028	KRISHNATHULASI K	A	A	A	A	B	A+	A	A		A+	A
29	720723113029	MOHAMMED THAWFEEQ J	A	B+	B+	A	B+	A	RA	A		A+	B
30	720723113030	NARESH M	A	A	B+	A	C	A	A	B		A+	A
31	720723113031	NAVEENA P	A	A	A	A	C	A+	A	A		A	A
32	720723113032	NIKITHA R	A	A	A	A	A	A	B+		B+	A+	A
33	720723113033	PANDIYUGESH P	O	A+	A+	A	A+	A+	A	A		A	A+
34	720723113034	PAVI S	A	B+	A	A	B	A	B+		B	O	B+
35	720723113035	POOJASRI A	A+	O	A+	A+	B	A+	O	A		O	A+

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.Tech. - FOOD TECHNOLOGY (Semester : 2)

S.no	Register Number	Name	22CY2101	22EE2231	22FT2152	22HE2071	22HE2072	22HE2151	22MA2105	22MC2094	22MC2095	22ME2001	22PH2101
36	720723113036	PRAJIN A	A	A	A	A	C	A+	A	A		A+	A
37	720723113037	PRAKASH C	A	B+	B+	A	C	A	B+	A		A+	A
38	720723113038	M RAHNA	A+	A	A	A	B	A	A		A	O	A
39	720723113039	RAJABHARATHI S K	A+	A	A	A	A	A	A+		B+	A+	A
40	720723113040	RENUKA JINAN	A	A	A	A	C	A	A		B+	A+	A
41	720723113041	ROSHINI S	A+	A	A	A	C	A	A	A		A+	A
42	720723113042	SAKTHIVEL K	B	RA	B	A	B+	B+	B	A		A+	RA
43	720723113043	SANJAI K	B+	RA	C	A	C	B+	B+	B+		A+	RA
44	720723113044	SANJAYAN S	A	A	A	A	B+	A	A	A		A+	A
45	720723113045	SANTHIYA PALANIVEL	O	A	B+	A	A	A+	A		A	O	A
46	720723113046	SENTHILNATHAN T	A+	A+	A+	A	A	A	A+	A		A+	A
47	720723113047	SHALINI N S	A+	A	A	A	B+	A	A+	A		A+	A+
48	720723113048	SHARVESH R	O	A+	A	A	B+	A	A+	B+		A+	A+
49	720723113049	SHEIK ABDULLA K	A	B+	A	A	B	A	RA	B		A	B+
50	720723113050	SHREYA S NAIR	A	A	A	A	A	A+	A		B+	A+	A
51	720723113051	SIBIRAJ R	A	A	A+	A	B	A	A	A		O	A
52	720723113052	SIVASAKTHI M	B+	B+	B+	A	C	A	B+	B+		A	B
53	720723113053	SRI KAVIZMA S	A	A	A	A	C	A	A	B+		A+	A
54	720723113054	SRINITHI E	A+	A	A	A	B+	A+	A	A		O	A+
55	720723113055	SUJI U	A	A	B+	A	B+	A	B+	A+		A	A
56	720723113056	THILAGAN M	B+	RA	C	A	B+	B+	RA	A		A	B+
57	720723113057	VINOTHANI R	A+	A	A	A	C	A	B+	A+		O	A
58	720723113058	VINU HARSHARA M S	A+	A	A	A	B+	A	B+	B+		A+	A
59	720723113059	VISHNU VIJAY	A	A	A	A	B+	A	B		B	A	A

Signature of the Controller of Examinations

06/08/24

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

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Signature of the Principal

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.Tech. - CHEMICAL ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CH2201	22CY2101	22CY2151	22HE2071	22HE2072	22HE2151	22MA2104	22MC2094	22MC2095	22ME2001	22PH2101
1	720723114001	AARA AMUTHAN B	C	RA	RA	C	C	RA	RA	B		B+	RA
2	720723114002	AASHIKA S	O	A+	O	A	A	A	A	A		O	O
3	720723114003	ADITHYAN R S	A	A+	A+	B+	A	A	A		B+	A+	A
4	720723114004	AKSHAY U	B+	A+	B+	B+	B	B+	RA		B+	A+	B+
5	720723114005	ALBIN ANIL P	B+	A	A	A	B+	B+	B+		B	A+	A
6	720723114006	ANJANA P	A	A+	A+	A	B+	A	A		A	O	A+
7	720723114007	ARAVINDH A	AB	AB	AB	B+	B	AB	AB	AB		AB	AB
8	720723114008	AROCKIA SOBIKA S	A	A+	A	A+	B+	B+	A	O		O	A
9	720723114009	ARYA U	O	O	O	A+	A+	A	O		A	O	A+
10	720723114010	ASWINI D	O	A+	O	B+	B+	A	O	O		O	O
11	720723114011	BALA ARAVINTH C	B	B	B+	O	C	B	B	B+		A+	B+
12	720723114012	DEVASENABATHI S	B	B+	RA	B+	B+	B	RA	B+		A	RA
13	720723114013	DHANUSH A	B+	A	A	B+	C	B+	RA	A+		B+	A
14	720723114014	DURGADEVI S	A	A	A	B+	B+	B+	A+	A		O	A
15	720723114015	FATHIMATH FIZA NAZRIN	AB	A	RA	B+	B	B	B		C	AB	RA
16	720723114016	GEON VARGHESE M	A	A	A	B+	B	A	B+		B	A	A
17	720723114017	GOKUL NATH T K	A	A	A+	A+	A	A	A		A	A+	A
18	720723114018	GOPIKA A S	O	A	O	O	A	A	A		A	A+	A+
19	720723114019	GOWTHAM A	B	B+	B+	B+	B	B	B	B		A+	B
20	720723114020	HARISH R	B+	A	B+	B+	B+	B+	A	B+		A+	B
21	720723114021	HARISH RAGAVENDRAN R	A	A	A+	A	C	B+	A	A		O	A
22	720723114022	HEMNATH S K S	A	A	O	A+	B+	A	A		A	O	A+
23	720723114023	HENNA FATHIMA EK	O	A	A+	A+	B+	A	A+		A	A+	A+
24	720723114024	KARTHIK A NAIR	A	A	A+	A	B+	A	A		A	O	A
25	720723114025	KAVINILAVAN E	B+	A	B+	A	B+	A	B		B+	O	A
26	720723114026	KAVIYA S	O	O	A+	O	A	A	O	O		O	A+
27	720723114027	KEERTHANA K	A	A	A+	A+	B+	B+	A	O		O	A+
28	720723114028	KESAVAN S	A	A	A+	A+	C	A	O	A		A+	A+
29	720723114029	KISHOR S	A	A	A	A	B+	B+	A	B+		O	B+
30	720723114030	KUMARAN G	A	A+	A	A	A	B+	B+		A	A+	B+
31	720723114031	LINGESHWAR V	A	B	RA	B+	B	B	B+	B+		A	B
32	720723114032	MANIBALU V	B	B	RA	B+	B	B	RA	B		A	B
33	720723114033	MAYUGHA P K	B+	A	A+	A	B+	A	B+		A	A+	A+
34	720723114034	MEERA P	A	A	A	B+	B+	B+	B+		B+	A+	A
35	720723114035	MOHAMED FAZIL NOORDEEN	A	A	A+	B+	A	B+	A+		B+	O	A+

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Valley Campus, Pollachi Highway, Coimbatore

END SEMESTER EXAMINATIONS APR/MAY - 2024

B.Tech. - CHEMICAL ENGINEERING (Semester : 2)

S.no	Register Number	Name	22CH2201	22CY2101	22CY2151	22HE2071	22HE2072	22HE2151	22MA2104	22MC2094	22MC2095	22ME2001	22PH2101
36	720723114036	MOTHISKUMAR V	B+	B+	B+	A	B	B	B+		B	A+	A
37	720723114037	MUGILRAM S	A	B+	A	A+	B+	B	A	A+		O	A
38	720723114038	MUKESH S	RA	RA	C	B+	C	B	RA	B		B+	RA
39	720723114039	MUTHARASI M	A	A	A+	A+	B+	A	O	A+		O	A
40	720723114040	NANDHAKISHOR P V	AB	AB	AB	B+	C	AB	AB		AB	AB	AB
41	720723114041	NAVEEN MANTHAIYAN M T	B+	B+	RA	B+	C	B	B		C	A+	B
42	720723114042	NAVEEN R	B+	B	C	A	C	B	RA	B		A	C
43	720723114043	NIKITHA B	A	A+	A	B+	A	A	B		A	A+	B+
44	720723114044	NIRANJAN S	B+	B+	A	A	A	B+	B+	A		A+	A
45	720723114045	NITHISH S	A	A	A+	A	B+	B+	A	A+		O	A
46	720723114046	PADMAVATHI S	RA	RA	RA	B+	B	B+	RA		B	O	RA
47	720723114047	POTHI RAJA P	B+	RA	RA	B+	B	RA	C	C		A	RA
48	720723114048	PRADEEP G	B+	RA	RA	A	C	B+	B+	B+		A	RA
49	720723114049	PUVINKUMAR A	A	A	A+	A+	C	B+	A	A+		A+	A+
50	720723114050	RAGUL R	B	B+	B	B+	C	B	RA	B+		A	B
51	720723114051	REBINESH R	B+	B+	RA	B+	B+	B	B	B		B+	B
52	720723114052	SACHIN B	A	B+	A	A	C	B	A+	A		O	B+
53	720723114053	SANJAY S	A	B+	A	A	B	B+	B+	B+		A+	B+
54	720723114054	SANTHOSH K	A+	A+	A+	A	B+	B+	A+	A		A+	A+
55	720723114055	SANU S S	B	B	RA	B+	B+	B	RA	B		A	B
56	720723114056	SHRAVAN RAJ A	RA	RA	B	B+	B+	B+	RA		C	B+	RA
57	720723114057	SIVARAM K M	A	B+	RA	A	B	B	B+	B+		A+	B
58	720723114058	SIVASHANKAR S	B	RA	RA	B+	B+	RA	RA	RA		A	RA
59	720723114059	SOURAV C H	A	RA	B	B+	C	B	RA		B	A+	RA
60	720723114060	SUDALAIKUMAR M	RA	A+	A+	A	B+	B+	A+	A		O	A
61	720723114061	SURYA S	A	A+	A+	O	C	B+	O	A		O	A
62	720723114062	UMMER ANSHAD M T	A	A	A	A	B	B+	A		A	A+	A
63	720723114063	VISHWA DEEPAK B	A	A	A	A	A	B+	A	A		A+	A+
64	720723114601	MOHAMMED RIYASUDEEN S	B+	C	RA	B	B+	B	RA		B	RA	RA

Signature of the Controller of Examinations

Controller of Examinations
Hindusthan College of Engineering and Technology
Othakkalmandapam, Coimbatore - 641 032.

Signature of the Principal

PRINCIPAL
Hindusthan College of Engineering and Technology
COIMBATORE - 641 032.

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END SEMESTER EXAMINATIONS APR/MAY - 2024

B.Tech. - ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (Semester : 2)

S.no	Register Number	Name	22CS2256	22HE2071	22HE2072	22HE2151	22IT2253	22MA2103	22MC2094	22MC2095	22ME2001	22PH2101	22PH2151
1	720723115001	AAKASH S	B	A	B	B+	B	B+	A		A	A	B+
2	720723115002	ABHAY K	A	O	A	A	A	B+		A	A+	A	A
3	720723115003	ABIN KRISHNA K	A	A+	A	A	A	A		A	A+	A	A
4	720723115004	ABINAYA SRI S	B+	A+	B+	A	A	A		A	A+	A+	A
5	720723115005	ABINITHI A	B+	A	B	A	A	A		A+	A	A	A
6	720723115006	ADHITHYAN N B	RA	A	B	A	RA	RA		B+	B+	B	B+
7	720723115007	ADITHYAN K S	B+	A+	C	A	B+	B+		B+	A	B+	A
8	720723115008	AKSHIT R	B+	A	C	A	B+	B	B+		A+	A	A
9	720723115010	ASWIN R	B+	A	A	A+	B+	B		A	A+	B+	A
10	720723115011	BALA G	A	A	B	A	B+	A	B+		A+	A	A
11	720723115012	BALAJI R	RA	A+	C	A	B+	B+	B+		B+	B+	A
12	720723115013	BALAJI S	B+	A	C	A	B+	A	A		RA	A	A
13	720723115014	BHAVISHAK V S	B+	A	A	A	B+	B+	A		B+	A	B+
14	720723115015	DHARSHAN G	RA	A	B+	A	B	C	B+		B+	C	B+
15	720723115016	ESAKKI RAJA E	RA	A	C	A	B+	B+	B+		A	B	B+
16	720723115017	ESWAR V	B+	A+	B	A	A	B+	A		A+	B+	A
17	720723115018	FRAN TARO T	RA	A	B+	A	B	B	B+		A+	B	RA
18	720723115019	GANESH HARISH NARAYANA	A	O	A	A	A	A		A	A+	A+	A+
19	720723115020	HARINESAN R	B+	A	C	A	B+	B+		A	B+	A	A
20	720723115021	HARISH S	B	A	C	A	B	B+	B+		B+	C	B+
21	720723115022	IBRAHIM ALI M	B+	A+	C	A	B+	A+	A		A+	A	A
22	720723115024	JAYAPRATHA R	A+	O	B+	A	A	O	A+		A+	A+	A+
23	720723115025	JAYASHEELAN S	B+	A+	B	A	A	B+	A		B+	B+	A
24	720723115026	JEEVANAKASH C	A+	A+	A	A	B+	A	A		A	A	A
25	720723115027	K KARISHMA	A	A+	B+	A	A	A		A	A	A	A
26	720723115028	KALAIVANAN S	B+	A+	B+	A	B+	B+	B+		A	A	A
27	720723115029	KARTHICK V	B+	A+	B+	A	B+	B+	A		A+	B+	A
28	720723115030	KAVINRAJ S	B+	A+	B	A	A	A	A		A+	B+	A
29	720723115031	KEWIN M	RA	A	C	A	C	RA	B		A+	B	B+
30	720723115032	KISHOR K	RA	A	C	A	B+	B	B		B+	B+	B+
31	720723115033	MANJUSHA J	A	A+	A	A	A	O	A+		B+	A+	A+
32	720723115034	MOHAMED RASHIK H	B+	A+	B	A	A	B+	A		B+	A	A
33	720723115035	PARAMESWARAN E	B+	O	B	A	A	A+	A+		A+	A	A
34	720723115036	PARVATHY C S	B+	A+	O	A	A	A+		A	O	A	A

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B.Tech. - ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (Semester : 2)

S.no	Register Number	Name	22CS2256	22HE2071	22HE2072	22HE2151	22IT2253	22MA2103	22MC2094	22MC2095	22ME2001	22PH2101	22PH2151
35	720723115037	PIRABANJAN R	RA	A	A	A	B	B+	C		A	B+	B+
36	720723115038	PRAVEEN M	B+	A+	B+	A	B+	A+	B+		A	A	A
37	720723115039	RAJESH KUMAR V K	B	A+	B+	A	B+	B+	A		B+	B+	B+
38	720723115040	RANGARAJAN V	B+	A+	A+	A	B	B+	A		B+	B+	A
39	720723115041	SABARI A	B+	A+	B+	A	B+	A	A		A	A	A
40	720723115042	SAKTHI VIGNESH R	B+	A	B+	A	B	A	B		B+	B+	B+
41	720723115043	SANJAY S	B	A	C	A	AB	B	B		AB	B	B
42	720723115044	SELVAM S	B+	A+	B	B+	B+	A	A		B+	B+	A
43	720723115045	SELVAMATHU S	B	A	B	A	B+	B	A		A	B+	A
44	720723115046	SHASTHI HARI T	A	A	C	A	B	B	A		B+	B+	A
45	720723115047	SHREYA S	A	A	C	A	A	A+	A+		A+	A+	O
46	720723115048	SHYAM SUNDAR S	B+	A	B	A+	B+	A	A		A	B+	A
47	720723115049	A SOMESH	A+	A+	A+	A	A	A		A	A+	A	A
48	720723115050	SRIDHARAN K	B+	O	B+	A+	A	A	A		O	A	A
49	720723115051	SRIRAM BARATH N	RA	A	C	B+	RA	B	B		B+	RA	RA
50	720723115052	SUBASH M	A	A+	C	A	A	A+	A		A	A	A
51	720723115053	SURUTHIKA M R	A+	O	B+	A+	A	O	A+		A+	A+	A+
52	720723115054	SUVATHI G	B+	O	B+	A+	B+	A	A+		A+	A	A
53	720723115055	THEIVARAJ K	B+	A+	B+	A	A	A	A		O	A	A
54	720723115056	THIRUMOORTHI P	B+	A+	C	A	B+	A	A		A	A	A
55	720723115057	VADAKEDATH SURAB SHYAMAK	B+	A	B	A	B+	B		A	A	B+	B+
56	720723115058	VIDYABHARAN M	B+	A+	B	A	B+	B+	B+		A+	A	A
57	720723115059	VIGNESH D	RA	A	C	A	B+	B+	A		A+	B+	A
58	720723115060	VINODHAGAN V K	B	A+	B	A	B+	B	A		A	B+	A
59	720723115061	VISHNU DHARSHAN J	B+	A	B	B+	B	B	A		A	B+	B+
60	720723115062	VISWESHVARAN M	B+	A	B	A	B+	A	A		A+	A	A
61	720723115063	YASHWANTH R	B+	A	C	A	B	RA	B		A	RA	B+
62	720723115064	PERARASAN M	B+	A	C	A	C	RA	B+		AB	RA	B+

Signature of the Controller of Examinations

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Hindusthan College of Engineering and Technology
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Signature of the Principal

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Hindusthan College of Engineering and Technology
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