

Hindusthan College of Engineering and Technology

An Autonomous Institution Affiliated to Anna University | Approved by AICTE, New Delhi

Accredited with 'A' Grade by NAAC | Accredited by NBA (ECE, MECH, EEE, IT & CSE)

Valley Campus, Pollachi Highway, Coimbatore 641 032. | www.hicet.ac.in



FIRST YEAR BRIDGE COURSE ACADEMIC YEAR 2023-2024

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DEPARTMENT OF SCIENCE AND HUMANITIES

CIRCULAR

29.08.2023

First year B.E and B.Tech orientation is to be held on 04.09.2023. In this regard, all the faculty members are informed to attend the meeting by 10.00AM on 30.08.23 at room no.F300.


HOD

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DEPARTMENT OF SCIENCE AND HUMANITIES

FIRST YEAR BRIDGE COURSE 2023 -2024

DATE: 31.08.23

Time: 10.00 AM

Venue: Room No : F300

Minutes of the Meeting

- ❖ Hod welcomed all the faculty members for the meeting.
- ❖ As per the instructions from the Principal Madam, Head of the Department Dr.K.P.Uma informed all the faculty members about the schedule of first year bridge course. Accordingly she informed about the orientation programme which is scheduled on 04.09.2023.
- ❖ Course Coordinators are asked to prepare the Bridge Course syllabus and materials and submit the same to the HOD on before 01.09.2023
- ❖ Further in the meeting, it was informed to adopt Power Point presentation, chalk and talk methods for the theory subjects
- ❖ HOD informed that students who attend the bridge course classes should gain the knowledge and skills of basic concepts of Engineering and Science Subjects.
- ❖ Committees are framed for the bridge course and faculty members are advised to adhere to their duties effectively.
- ❖ Faculty members are advised to send the invitation to all students.

HOD (S&H)

Copy to

1. The Principal
2. Deans
3. File



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Bridge Course Class details 2023-24

Class	Branches	Strength	Incharges	Class Room No
Class 1	CSE	65	Dr.B.Sujatha, Mr.M.Arun, Dr.L.Vidhya	F 103
Class 2	CSE (10)+IT (52)	62	Dr.K.Kavithamani, Mrs.A.Gomathi	F305
Class 3	ECE (58)+ AGRI (8)	66	Dr.K.Sivakumar, Dr.J.Juliet Josephine Joy Mr.A.Justin Diravium,	F 200
Class 4	CIVIL(17)+MCT (33)	50	Dr.T.Rojamary, Dr.S.Padma, Mr.A.Mohammed Ibrahim	F 304
Class 5	CHEM (31)+FT (24).	55	Dr.K.V.Girija, Dr.K.Anitha	F303
Class 6	EEE(29)+BME(30)	59	Dr.S.Girija,Dr.B.Jeyagowri	F104
Class 7	AUTO(21) +MECH (35)	56	Dr.K.Kannan, Mrs.M.Sangeetha, Ms.B.Mahalakshmi	F201
Class 8	AERO (21)+AIML (26)+EI(14)	61	Dr.R.Poornima Dr.S.J.Pradeeba Mrs.N.Nithiya	F105
	Total	474		

HOD

DEPARTMENT OF SCIENCE & HUMANITIES
BRIDGE COURSE CLASS TIMETABLE FOR 2023-2024

Class : VII (AUTO & MECH)

Room No.: F 201

w.e.f. :05.09.2023

Hour Day	1 9.15-10.15 am		2 10.35-11.35 am	3 11.35- 12.35 pm		4 02.15 - 03.15 pm
Monday	CHEM	Tea Break (10.15-10.35 am)	MATHS	PHY	Lunch Break (12.35-02.15 pm)	CS
Tuesday	PHY		CHEM	ENG		MATHS
Wednesday	ENG		MATHS	CHEM		PHY
Thursday	CHEM		ENG	PHY		CS
Friday	MATHS		CS			ENG

Subject Name	No. of Hours	Faculty Incharge
ENGLISH	4	Ms.M.Sangeetha
MATHEMATICS	4	Dr.K.Kannan/ Dr.K.V.Girija
PHYSICS	4	Ms.B.Mahalakshmi
CHEMISTRY	4	Mr.Mohammed Ibrahim
COMPUTER SCIENCE	4	Ms.J.Sherin
Class In-charges		Dr.K.Kannan, Ms.M.Sangeetha Ms.B.Mahalakshmi



HOD



PRINCIPAL



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

BRIDGE COURSE SYLLABUS

FUNDAMENTALS OF COMPUTER

No. of Hours: 4

Course Objective

The student should be able to

- 1 Understand the basic concepts of computers, the historical development of computers, different generations and types of computers.
- 2 Become familiar with common programming languages and IDEs.

Overview of Computer Fundamentals

2

Introduction to Computer - Historical development of computers - Generation of computers - Types of computers

Computer Software and Programming Tools

2

Types of Software – Programming Tools: Compiler and Interpreter – Common Programming Languages and IDE(Integrated Development Environments)

Course Outcome

After completion of the course, the learner will be able

- To describe the major milestones in the history of computing, from the abacus to the modern supercomputer.
- To identify and explain the different types of software, such as system software, application software, and programming software.

TEXTBOOKS:

- Pradeep K Sinha and Priti Sinha, "Introduction to Computers", VI Edition, 2023
- Tamil Nadu Text Book and Education Service Corporation, Govt. of Tamil Nadu

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

BRIDGE COURSE SYLLABUS

FUNDAMENTALS OF COMPUTER

Academic Year -2023-24

S.No	Portions to be covered	No. of Classes
1	Introduction to Computer - Historical development of computers	1
2	Generation of computers - Types of computers	1
3	Types of Software – Programming Tools: Compiler and Interpreter	1
4	Common Programming Languages and IDE(Integrated Development Environments)	1



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DEPARTMENT OF SCIENCE AND HUMANITIES

BRIDGE COURSE SYLLABUS

TECHNICAL ENGLISH

No.of Hours:4

Course Objective

The student should be able

1. To improve the communicative proficiency of learners. To help learners use language effectively in professional writing.
2. To advance the skills of maintaining the suitable one of communication.

I LISTENING AND SPEAKING

Listening to announcement -Speaking -Opening a conversation, maintaining coherence -turn taking - Closing a conversation 2

II READING AND WRITING

Reading - Reading articles from newspaper - Reading comprehension.

Writing - Basics of letter writing. 2

Course Outcome

After completion of the course the learner will be able

To communicate in a professional forum

To speak or write a content in the proficient language

To maintain and use appropriate one of the communication.

To read ,write and present in a professional way.

TEXTBOOKS:

Norman Whitby, "Business Benchmark-Pre-intermediate to Intermediate",
Cambridge University Press,2016

Raymond Murphy, "Essential English Grammar", Cambridge
University Press,2019.



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DEPARTMENT OF SCIENCE AND HUMANITIES
TECHNICAL ENGLISH- Bridge Course Lesson Plan

Academic Year -2023-24

S.No	Portions to be covered	No.Of Classes
1	Listening to announcement	1
2	Speaking -Opening a conversation, maintaining coherence - turn taking - Closing a conversation	1
3	Reading - Reading articles from newspaper - Reading comprehension.	1
4	Writing - Basics of letter writing.	1



DEPARTMENT OF SCIENCE AND HUMANITIES

BRIDGE COURSE SYLLABUS

MATHEMATICS

No.of Hours:4

Course Objective

The student should be able

- Acquire knowledge on the concepts of differentiation.
- To evaluate the integrals and apply in solving problems.

I DIFFERENTIAL CALCULUS (2 Hrs)

Limits and Continuity – Concepts of Continuity- Derivatives of a function –
Differentiation Rules- Derivatives of Trigonometric Functions – Chain rule.

II INTEGRAL CALCULUS (2 Hrs)

Application of Integration – Definite and Indefinite Integrals – Integration by
Substitution – Integration by Parts- Bernoulli's Formula – Integration by using Partial
fractions.

Course Outcome

After completion of the course the learner will be able

- To understand the concepts of differentiation.
- To understand the concepts of integration.

TEXT BOOKS:

1. Bali N. P and Manish Goyal, "A Text book of Engineering Mathematics", Eighth
Edition, Laxmi Publications
Pvt Ltd., 2011.
2. Grewal. B.S, "Higher Engineering Mathematics", 41 st Edition, Khanna
Publications, Delhi, 2011.



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DEPARTMENT OF SCIENCE AND HUMANITIES

MATHEMATICS- Bridge Course Lesson Plan

Academic Year -2023-24

S.No	Portions to be covered	No.Of Classes
1	Limits and Continuity – Concepts of Continuity- Derivatives of a function	1
2	Differentiation Rules- Derivatives of Trigonometric Functions – Chain rule.	1
3	Application of Integration – Definite and Indefinite Integrals	1
4	Integration by Substitution – Integration by Parts- Bernoulli's Formula – Integration by using Partial fractions.	1



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Department of Science & Humanities

Chemistry – Bridge course syllabus

No.of Hours:4

Course Objectives

- Gain knowledge on the various materials used in engineering applications
- Gain knowledge on the scientific, technological, economic and political solutions to environmental problems.

I Engineering Materials

Polymers – Plastics – Composites - Nanomaterials

II Environmental Issues & Ecofriendly Aspects

Greenhouse effect & Climatic change – Energy Conservation – Green Chemistry – Need for plastic free environment.

Course Outcomes

- List out the applications of materials in various engineering fields.
- Demonstrate an appreciation for need for sustainable development and understand the various social issues and solutions to solve the issues.

Textbooks

1. P. C. Jain & Monica Jain, “Engineering Chemistry” Dhanpat Rai Pub, Co., New Delhi

2018.

2. Anubha Kaushik and C. P. Kaushik, “Perspectives in Environmental studies”, Sixth edition, New Age International Publishers, New Delhi, 2019.



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Department of Science & Humanities

Chemistry – Bridge Course Lesson Plan

S.No	Portions to be covered	No. of Classes
1	Polymers – Plastics	1
2	Composites- Nanomaterials	1
3	Greenhouse effect & Climatic change – Energy Conservation	1
4	Green Chemistry – Need for plastic free environment.	1



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DEPARTMENT OF SCIENCE AND HUMANITIES

BRIDGE COURSE SYLLABUS

PHYSICS

No.of Hours:4

COURSE OBJECTIVE:

At the end of the course the students would be exposed to fundamental knowledge in basic laws, Thermal, Optical physics, Electronics and Acoustics.

I FUNDAMENTAL PHYSICS LAW

Newton's law of motion – Ohms law-- Law of thermodynamics- Newton's law of cooling

II THERMAL PHYSICS

Specific heat capacity – Reversible and irreversible processes – entropy and enthalpy

III OPTICAL PHYSICS

Dual nature of light – Particle and wave nature - Reflection – total internal reflection - Refraction – Snell's Law - dispersion – polarization – interference – diffraction – Scattering

COURSE OUTCOME:

After completion of the course the learner will be able to,
Understand fundamental knowledge in basic laws, Thermal, Optical physics, Oscillations and Acoustics.

Reference Books

1. S.O.Pillai "Solid State Physics" New Age International Publishers, New Delhi – 2011
2. William D Callister, Jr "Material Science and Engineering" John wiley and Sons, New York, 2014.
3. Halliday, Resnick "Fundamental of Physics" 10 th Edition 2013 .



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Department of Science & Humanities

Physics – Bridge Course Lesson Plan

S.NO	TOPIC	HOURS
1	Newton's law of motion – Ohms law-- Law of thermodynamics- Newton's law of cooling	1
2	Specific heat capacity – Reversible and irreversible processes – entropy and enthalpy	1
3	Dual nature of light – Particle and wave nature - Reflection – total internal reflection -	1
4	Refraction – Snell's Law - dispersion – polarization – interference – diffraction – Scattering	1

Bridge Course - Attendance sheet
Academic Year 2023-2024
Department: Class -7 (AUTO & MECH)

Sl.No	Name of the Student	05.09.2023				07.09.2023				08.09.2023				09.09.2023				11/9/23	
		1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2
1	AADHIL FAROOK	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	AAKASH M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	ALFI SABU	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	ALVIN KIRUBAKARAN V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	BALAKRISHNA R	a	a	a	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	GUNAL P	a	a	a	a	a	a	a	a	/	/	/	/	/	/	/	/	/	/
7	JAGAN BAGATH K S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	KARTHIKEYAN S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	KAVIN BARATHI B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	MESPINLUO J	a	a	a	a	a	a	a	a	a	a	a	a	/	/	/	/	/	/
11	MOHAMMED SALIHK	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	MUHAMMAD SINAN P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13	NIMAL SANKAR T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14	RUTHVICK RAVINDRA REDDY	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15	SABARISH E	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16	SIVASAKTHIVEL N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17	SOUNDHAR V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18	SURYAPRAKASH R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19	UDAYKUMAR M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20	VEERANAN V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21	VIKNESHWARAN S K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22	MOPHAMRD RAFIK A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23	GOWTHAM NR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24	MUGUNTHAN R	a	a	a	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25	ASWIN P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26	SUPRIYADASHAN S	a	a	a	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/
27	Sriram S																		

MIECH

S.No.	Name of the Student Hours/Periods	05.09.2023				07.09.2023				08.09.2023				09.09.2023				11/9/23			
		1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
28	AAL EES IMANUVEL A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
29	ABISHK K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
30	AMITH TOM O M	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a
31	ANANDS	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
32	ANTONYRAJ	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
33	AQUINAS.A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
34	ARIVUMANI C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
35	ASHMIL BIN MUSTHAF A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
36	BARHAK P S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
37	BRITLEE E	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
38	COLLIN B FERRELL	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
39	DARWIN DICKENSON X	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
40	DEEPAK S	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a
41	FRANCIS ASHANTH K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
42	HARISH P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
43	JAGATHISH J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
44	KARANK V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
45	KRISHNAM	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
46	MADHAVAN B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
47	MARIVUAV R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
48	MOHAMED ANAS	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
49	MOHAMMED SHAFIQUE K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
50	MOHAN RAJ C	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a
51	MUHAMMED SAHAL V K	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a
52	NEERAJKRISHNA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
53	PONSATHIY A C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
54	RITHISHKUMAR S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
55	ROHITH P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
56	SAKTHIVEL R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
57	SIVADHAS S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
58	THIRUVENGHADAPADHIE	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a
59	VIJAYALAKSHMI G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
60	VISHAL MK	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/



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BRIDGE COURSE- CLASS LOG

ACADEMIC YEAR-2023-2024

CLASS: 7 (AME + MEEA)

DATE: 8.9.2023

HOUR/ PERIOD	SUBJECT	TOPIC COVERED	ATTENDANCE	SIGNATURE/ REMARKS
1	MATHS	} Diff. Calculus	Present = 59	}
2	MATHS		ABG : 13	
3.	EMh	Spacing Practice	Present - 61 Absen - 9	} }
4	EMh	2 spacing	Present - Absen -	} }


Class Advisor/Tutor


HOD



BRIDGE COURSE- CLASS LOG

ACADEMIC YEAR-2023-2024

CLASS: 7 (Auto & Mech)

DATE: 5.9.2023

HOUR/ PERIOD	SUBJECT	TOPIC COVERED	ATTENDANCE	SIGNATURE/ REMARKS
1	PHYSICS	General Instructions	AUTO: 23/25 MECH: 36/41	
2	MATHS	Academic Introduction	AUTO: 24/25 MECH: 36/41	
3	ENGLISH	Self-Introduction	AUTO - 23/25 MECH - 36/41	
4				

Class Advisor/Tutor

HOD



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BRIDGE COURSE- CLASS LOG

ACADEMIC YEAR-2023-2024

CLASS: B.E MECHANICAL & AUTOMOBILE

DATE: 07.09.2023

HOUR/ PERIOD	SUBJECT	TOPIC COVERED	ATTENDANCE	SIGNATURE/ REMARKS
I	CHEMISTRY	COMPOSITES - Nanomaterials	AUTO - 02 - Absent 23 - Present MECH - 05 - Absent 40 - Present	Dr. S. S.
II	CS	Introduction to computer - Historical development of computers	MECH - 05 - Absent 40 - Present Auto, AS: 2, Present	Dr. S. S.
III	PHYSICS	Fundamental Laws	MECH - 05 - Absent 40 - Present Auto - 02 - Abs, 25 - Present	Dr. S. S.
IV	ENV	Self - Introduction	AUTO - 23 - Present MECH - 8 AS - 37 Present	Dr. S. S.

Class Advisor/Tutor

HOD



BRIDGE COURSE- CLASS LOG

ACADEMIC YEAR-2023-2024

CLASS: Class 7

DATE: 09.07.2023.

HOUR/ PERIOD	SUBJECT	TOPIC COVERED	ATTENDANCE	SIGNATURE/ REMARKS
1.	ENG	PRESENTATION	AUTO: 25/27 MECH: 37/41	
2.	MATHS	DIFF. EQUATION		
3.	CHEMISTRY			
4.	PHY.	Wave- OPTICS - Interference & Diffraction of light.	AUTO: 27/27 MECH: 37/41.	

Class Advisor/Tutor

HOD



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BRIDGE COURSE- CLASS LOG

ACADEMIC YEAR-2023-2024

CLASS: 11.9.2023 / ANE, MECH.

DATE: 11.9.2023.

HOURLY PERIOD	SUBJECT	TOPIC COVERED	ATTENDANCE	SIGNATURE/REMARKS
1	CHE	Plastics	Att: 26/27 Med: 40/41	
2	MAT	Integral Calculus, PDE	Att: 26/29 Med: 40/41	
3	PHY	Wave-Optics. Diffraction of light.	Att: 26/29 Med: 40/41	
4	CS.	General Languages.	Att: 26/29 Med: 40/41	

Class Advisor/Tutor

HOD