



# Hindusthan College of Engineering And Technology

Approved by AICTE, New Delhi, Accredited with 'A' Grade by NAAC  
(An Autonomous Institution, Affiliated to Anna University, Chennai)  
Coimbatore – 641 032

## DEPARTMENT OF AGRICULTURAL ENGINEERING

### MINUTES OF BOARD OF STUDIES MEETING

Name of the Department: **Agricultural Engineering**

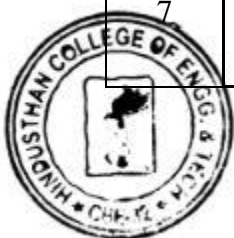
**Date:** 07.06.2023

The ninth Board of Studies meeting of regulation 2019 and regulation 2022 (for the students to be admitted from 2022-23 onwards) for the academic year 2023-2024 ODD Semester was conducted on 07.06.2023 at 3.00 P.M. in the Board Room (Virtual mode), Hindusthan College of Engineering and Technology.

Google Meet link: <https://meet.google.com/bfx-oygb-pqs>

The following members were present:

S.No.	Name of the Member	Position
1	Dr Sridhar N Associate Professor & Head, Department of Agriculture Engineering, HiCET.	Chairman
2	Dr.M.Krishnaveni Professor (Agrl. Engg), Centre for Water Resources Anna University, Chennai.	University Nominee
3	Dr. C.Mayilsamy Professor & Head Dept of Agrl. Engg, Karunya Institute of Technology and Sciences, Coimbatore	Academic Expert
4	Dr.M. Singaravelu Professor Dept of Agrl. Engg SNS College of Engineering Coimbatore.	Academic Expert
5	Dr.Manickavasagan Annamalai Associate Professor, University of Guelph,Ontario, Canada	Academic Expert
6	Mr.C.V.Madheswaran Managing Director, KSNM Marketing, Coimbatore BME Industrial Expert; SF NO 29/1B Onapalayam Coimbatore- 641190.	Industry Expert
7	Er.Ranjitha S Manager-Farm Operations Greenzy- Krishirishi Agrofarm LLP. Coimbatore.	Alumni



8	Dr.Rajaravi C Associate Professor Department of Agricultural Engineering, HiCET.	Member
9	Mrs.Ramya K Assistant Professor Department of Agricultural Engineering, HiCET.	Member
10	Mr.Seerangurayar T Assistant Professor Department of Agricultural Engineering, HiCET.	Member
11	Mr.DineshKumar S Assistant Professor Department of Agricultural Engineering, HiCET.	Member
12	Mr.Dhayalan V Assistant Professor Department of Agricultural Engineering, HiCET.	Member
13	Ms.Ramya N Assistant Professor Department of Agricultural Engineering, HiCET.	Member
14	Mrs. Gowsalya S Assistant Professor Department of Agricultural Engineering, HiCET.	Member
15	Mrs.Kalaiselvi M Assistant Professor Department of Agricultural Engineering, HiCET.	Member
16	Mr. Manogaran P	Parents
17	Mrs. Bharathi D	Parents
18	Siddhartha B D Department of Agriculture Engineering, HiCET.	Student Member
19	Vidya A M Department of Agriculture Engineering, HiCET.	Student Member

The university Nominee Dr.M.Krishnaveni and all the other external members attended the meeting via online (Google Meet)

The Chairman presented the vision and mission of the institution as follows

#### **Vision of the Institute**

- **IV1:** To become a premier institution by producing professionals with strong technical knowledge, innovative research skills and high ethical values

#### **Mission of the Institute**

- **IM1:** To provide academic excellence in technical education through novel teaching methods



- **IM2:** To empower students with creative skills and leadership qualities
- **IM3:** To produce dedicated professionals with social responsibility

Chairman briefed the Vision and Mission, PEOs and PSOs of the Department of Agriculture Engineering as follows

#### **Vision of the Department**

To become a department of excellence in agricultural engineering by producing socially conscious professionals with good technical knowledge and innovative skill sets.

#### **Mission of the Department**

- To impart strong technical knowledge in agricultural engineering through conducive learning environment
- To empower students with innovative skill sets to address agricultural issues.
- To produce socially responsible agricultural professionals and provide sustainable solutions.

#### **Program Educational Objectives**

**PEO1:** Graduates shall exhibit their sound theoretical, practical skills and knowledge for being a successful professional.

**PEO2:** Graduates shall be creative with leadership qualities and lifelong learning skills.

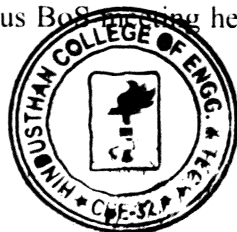
**PEO3:** Graduates shall hold high ethical values and be able to devise sustainable solutions to address agricultural issue.

#### **Program Specific Outcomes**

**PSO1-** Ability to understand agricultural scenario in World and India and superimpose agricultural engineering technologies for uplifting the agriculture.

**PSO2-** Ability to solve various issues in agriculture by infusing farm mechanization, conservation strategies for soil, water and renewable energy, advanced irrigation techniques and post harvest technology

- The Chairman-BoS welcomed the University nominee, Subject Experts, special invitees and all the internal members for the Ninth Board of Studies meeting.
- Chairman presented the suggestions given by the experts and the action taken report of the previous BOS meeting held on 21.02.2023. Members of the BOS approved the same.



- Chairman presented the suggestions and discussion on CO-PO attainment details of batch 2019-2023 made in PAC and DAC and action to be taken for continuous improvement in CO-PO attainment was discussed and Members of the BOS approved the same.
- The feedback received on curriculum by the stakeholders was presented by the Chairman-BoS
- Chairman also gave an outline of the changes to be made in the curriculum given by the Department Advisory Committee (DAC) and emphasized the importance of curriculum to be in line with the industry needs.
- Chairman explained about the integration of curriculum with Indian Institute of Technology, Kharagpur (Department of Agricultural, Food, and Artificial Intelligence in Agriculture) under regulation 2022 for skill development and its importance to BoS members.
- Chairman indicated that verticals of B.Tech (Hons) and Hons. With Specialization has been added in the current curriculum related to IIT, Kharagpur for skill development and explained the value added courses.
- As recommended by DAC members, syllabus revision/updation under regulation 2019 (ODD Sem) in Theory, Theory with lab components and laboratory experiments for agriculture Engineers were discussed in the meeting.
- The curriculum and syllabus for the new courses under III semester was presented by the Chairman and discussed.
- The Chairman discussed the verticals of B.Tech (Hons) and Hons. With Specialization of curriculum under regulation 2022 for the students admitted from the academic year 2022-2023 onwards.
- The CO – PO attainment for the academic year 2022 – 2023 was put forth among the BoS members
- Assessment levels for the courses were proposed were approved by the BoS members.
- CO-PO mapping was got approved by the BoS members for the upcoming semester courses

**The following are the recommendations put forth by the BoS members,**

**For the Regulations 2022 Curriculum**



1. University nominee Dr.M.Krishnaveni suggested to have five verticals for B.Tech (Hons) and Hons. With Specialization and to have advanced courses in same domain.

2. Dr. C. Mayilsamy suggested to include advances in agriculture and employability course in the curriculum.

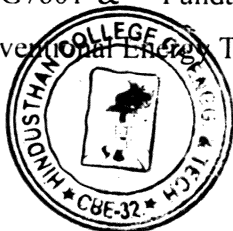
3. Dr.M. Singaravelu Suggested to allow the students for internship in fourth semester onwards and evaluating their report in seventh semester.

### **For the Regulations 2019 curriculum and Syllabus**

1. In “**21AG5202- Refrigeration and Cold Chain Management**” Mr.Seerangurayar recommended 30% revisions and updates in Unit – III, IV and V (For the Batch 2021 – 2025).
2. In “**21AG5203 & Theory of Machines**”, 26% syllabus revision has been recommended by Dr.Rajaravi C for the Batch 2021 – 2025. Functions of fly wheel - Types of fly wheels under Unit-II, Need of balancing-Concept of static and dynamic balancing of rotating mass by another mass in the same plane- Concept of reference plane under Unit – V was updated For the Batch 2021 – 2025.
3. In “**21AG5252 & Soil and Water Conservation Engineering**” 16% syllabus revision has been recommended by Mrs.Kalaiselvi M for the Batch 2021 – 2025 to add Factors of Erosion in Unit-I and Runoff Plots, Multislot Divisor, Coshocton wheel silt sampler in Unit II.
4. In “**21AG5002 & CAD for Agricultural Engineering**” 30 % revision has been recommended by Dr. Sekar S for the Batch 2021 – 2025 in Experiment number 3 and 6 Creating 2D drawings with general steps of simple machines and Drawing of shaft coupling, Gears and connecting rod respectively
5. In “**19AG7202R- Remote Sensing and Geographical Information System**” 14 % revision has been recommended by Mr.Dhayalan to updating the course content in Unit I and III (For the Batch 2020 – 2024 onwards).
6. In “**19AG7304R & Process Engineering of Fruits and Vegetables**” Mrs.Ramya K recommended updating with 43% of revision in Unit 1 (Structure, Composition, Ripening and Spoilage) , in Unit 2 (Cleaning, Grading and On-Farm Processing) and in Unit 3 (Preservation of Fruits and Vegetables) for the Batch 2020 – 2024.



7. In “19AG7001R & Renewable Energy Laboratory” Mr.DineshKumar S recommended updating with 20% of revision in Exp.no.4 (Determine composition of biogas), in Exp.no.5 (Testing of engine performance) for the Batch 2020 – 2024.
8. In “19AG7002R & Remote Sensing and GIS Laboratory For Agricultural Engineers” Mr.Dhayalan recommended updating with 60% of revision in Exp.no.1 to 6 for the Batch 2020 – 2024
9. The new courses introduced, 22AG3201 & Soil Technology, 22AG3202 & Fluid Mechanics and Pumps, 22AG3203 & Engineering Thermodynamics, 22AG3251 & Unit operations in Agricultural Processing, 22AG3252 & Surveying and Levelling, 22AG3001 & Soil Technology laboratory, 22AG3072 & Basic Electrical, Electronics and Instrumentation Engineering, 21AG5204 & Off-Road Vehicle Engineering, 21AG6203 & Design of Farm Machinery and System, 21AG6204 & Tractor Systems Design –I, 21AG7203 & Tractor Systems Design –II, 21AG7204 & Farm Machinery Dynamics Noise & Vibrations, 21AG8311 & Operations Research in Farm Power & Machinery Management, 21AG5205 & Open Channel Flow, 21AG6205 & Water Resources System Engineering, 21AG6206 & Watershed Management and Modelling, 21AG7205 & Water Systems Simulation And Modelling, 21AG7206 & Modelling Soil Erosion Processes, 21AG8312 & Plant Growth Modelling and Simulation, 21AG5206 & Industrial Processing of Foods and Beverages, 21AG6207 & Instrumentation and Control in Food Industries, 21AG6208 & Food Plant and Equipment Design, 21AG7207 & Food Process Modelling, 21AG7208 & Robotics in Food Processing and Handling, 21AG8313 & Marketing of Food and Agricultural Products, 21AG5207 & Solar radiation and measurements, 21AG6209 & Basics of solar PV systems and components, 21AG6210 & Basics of Agronomic practices and components, 21AG7209 & Design and installation of Agrivoltaics system, 21AG7210 & Analysis of Agrivoltaics system for Energy food and water production, 21AG8314 & Cost analysis and standards, 21AG5208 & Big Data Processing, 21AG6211 & Dependable and Secure AI-ML, 21AG6212 & Deep Learning Foundations and Applications, 21AG7211 & Graph Machine Learning: Foundations and Applications, 21AG7212 & AI Applications in Agriculture and 21AG8315 & Process Modelling and Simulation as B.Tech (Hons),Hons. with specialization. 21AG5601 & Agriculture for Engineers, 21AG6601 & Soil & Water Conservation Engineering, 21AG6602 & Farm Machinery and Equipment’s, 21AG7601 & Fundamentals of Food Process Engineering, 21AG7602 & Non-Conventional Energy Technology and 21AG8601 & Integrated on farm Managements



as B.Tech Minors and Training on Design of Agricultural System (Solar, Food instruments and Hydroponics) (22AGVA01) and Geospatial Technology for Climate-Smart Agriculture (21AGVA03) as additional Credit Courses are recommended.

### **General Recommendations:**

1. University Nominee suggested to create awareness among students related to MOOC Courses and credit transfer.
2. Mrs. Bharathi D and Mr. Manogaran P recommended to arrange more internship opportunities for the students.

### **The following resolutions were made in the Board of Studies meeting,**

#### **For Regulations 2019:**

- The curriculum and syllabus for the VII semester was passed by the Agriculture Engineering board and permitted to move on Academic Council by the BoS members of Agriculture Engineering for the students admitted during the academic year 2020-2021 and onwards.
- The curriculum and syllabi of 2019 regulation with revision and updation for the V semester Courses of B.E Agriculture Engineering program for the students admitted during the academic year 2021-2022 and onwards was suggested to move on to Academic Council.

#### **For Regulation 2022:**

- The syllabus for Semester – III under regulation 2022 passed by the Agriculture Engineering board are permitted to move on Academic Council by the members of Agricultural Engineering.
- Chairman has confirmed that, the suggestions given by the subject experts will be considered and the syllabus will be updated based on the suggestions given in this BoS meeting.

The meeting ended with thanks to the Chair at 4.30PM.



#### **Enclose:**

1. Previous BoS Minutes- ATR
2. Regulation 2019 and 2022 with amendments

  
Chairman  
(Board of studies)  
**Chairman - BoS**  
**AGRI - HiCET**

**Copy:**

3. Curriculum and Syllabi

1. The Principal
2. Dean Academics
3. Controller of Examinations
4. All the members of BoS
5. File



# Hindusthan College of Engineering And Technology

Approved by AICTE, New Delhi, Accredited with 'A++' Grade by NAAC  
(An Autonomous Institution, Affiliated to Anna University, Chennai)  
Coimbatore – 641 032

## DEPARTMENT OF AGRICULTURAL ENGINEERING

### MINUTES OF BOARD OF STUDIES MEETING

Name of the Department: **Agricultural Engineering**

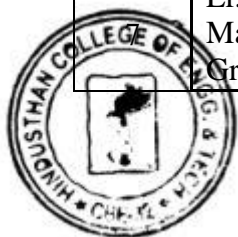
**Date:** 14.12.2023

The Tenth Board of Studies meeting of regulation 2019 Regulation, 2019 Regulation with amendments and 2022 Regulation (for the students to be admitted from 2020-2021, 2021-2022 and 2022-23 onwards) for the academic year 2023-2024 EVEN Semester was conducted on 13.12.2023 at 3.00 p.m. in the Board Room (Virtual mode), Hindusthan College of Engineering and Technology.

Google Meet link: <https://meet.google.com/zxf-yxat-qug>

The following members were present:

S.No.	Name of the Member	Position
1	Dr Sridhar N Associate Professor & Head, Department of Agricultural Engineering, HiCET.	Chairman
2	Dr.M.Krishnaveni Professor (Agrl. Engg), Centre for Water Resources Anna University, Chennai.	University Nominee
3	Dr. C.Mayilsamy Professor & Head Dept of Agrl. Engg, Karunya Institute of Technology and Sciences, Coimbatore	Academic Expert
4	Dr.M. Singaravelu Professor Dept of Agrl. Engg SNS College of Engineering Coimbatore.	Academic Expert
5	Dr.Manickavasagan Annamalai Associate Professor, University of Guelph,Ontario, Canada	Academic Expert
6	Mr.C.V.Madheswaran Managing Director, KSNM Marketing, Coimbatore BME Industrial Expert; SF NO 29/1B Onapalayam Coimbatore- 641190.	Industry Expert
	Er.Ranjitha S Manager-Farm Operations Greenzy- Krishirishi Agrofarms LLP.	Alumni



	Coimbatore.	
8	Er.Sakthi Kumar M	Alumni
9.	Dr.Paneerselvam Professor Department of Agricultural Engineering, HiCET.	Member
10.	Dr.Rajaravi C Associate Professor Department of Agricultural Engineering, HiCET.	Member
11.	Mr.Seerangurayar T Assistant Professor Department of Agricultural Engineering, HiCET.	Member
12.	Dr. Dinesh Kumar S Assistant Professor Department of Agricultural Engineering, HiCET.	Member
13.	Dr.Dhayalan V Assistant Professor Department of Agricultural Engineering, HiCET.	Member
14.	Mrs. Gowsalya S Assistant Professor Department of Agricultural Engineering, HiCET.	Faculty Member
15.	Ms.N.Ramya Assistant Professor Department of Agricultural Engineering, HiCET.	Faculty Member
16.	Mr.Amaran V Assistant Professor Department of Agricultural Engineering, HiCET.	Faculty Member
17.	Mrs.Kalaiselvi M Assistant Professor Department of Agricultural Engineering, HiCET.	Member
18.	Ms.Sowmiya V Assistant Professor Department of Agricultural Engineering, HiCET.	Member
19.	Mrs.K.Ramya Assistant Professor Department of Agricultural Engineering, HiCET.	Member
20.	Mr. Manogaran P	Parents
21.	Mrs. Bharathi D	Parents
22.	Siddhartha B D Department of Agricultural Engineering, HiCET.	Student Member
23.	Jeba Jeni J Department of Agricultural Engineering, HiCET.	Student Member

The university Nominee Dr.M.Krishnaveni and all the other external members attended the meeting via online (Google Meet)

The Chairman presented the vision and mission of the institution as follows



The Chairman presented the vision and mission of the institution as follows

### **Vision of the Institute**

- **IV1:** To become a premier institution by producing professionals with strong technical knowledge, innovative research skills and high ethical values

### **Mission of the Institute**

- **IM1:** To provide academic excellence in technical education through novel teaching methods
- **IM2:** To empower students with creative skills and leadership qualities
- **IM3:** To produce dedicated professionals with social responsibility

Chairman briefed the Vision and Mission, PEOs and PSOs of the Department of Agriculture Engineering as follows

### **Vision of the Department**

To become a department of excellence in agricultural engineering by producing socially conscious professionals with good technical knowledge and innovative skill sets.

### **Mission of the Department**

- To impart strong technical knowledge in agricultural engineering through conducive learning environment
- To empower students with innovative skill sets to address agricultural issues.
- To produce socially responsible agricultural professionals and provide sustainable solutions.

### **Program Educational Objectives**

**PEO1:** Graduates shall exhibit their sound theoretical, practical skills and knowledge for being a successful professional.

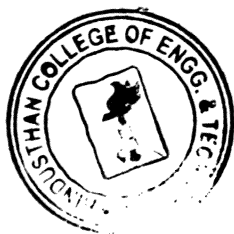
**PEO2:** Graduates shall be creative with leadership qualities and lifelong learning skills.

**PEO3:** Graduates shall hold high ethical values and be able to devise sustainable solutions to address agricultural issue.

### **Program Specific Outcomes**

**PSO1-** Ability to understand agricultural scenario in World and India and superimpose agricultural engineering technologies for uplifting the agriculture.

**PSO2-** Ability to solve various issues in agriculture by infusing farm mechanization, conservation strategies for soil, water and renewable energy, advanced irrigation techniques and post harvest technology



- The Chairman-BoS welcomed the University nominee, Subject Experts, special invitees and all the internal members for the Tenth Board of Studies meeting.
- Chairman presented the suggestions given by the experts and the action taken report of the previous BoS meeting held on 07.06.2023. Members of the BOS approved the same.
- The feedback received on curriculum by the stakeholders was presented by the Chairman-BoS
- Chairman also gave an outline of the changes to be made in the curriculum given by the Department Advisory Committee (DAC) and emphasized the importance of curriculum to be in line with the industry needs.
- Chairman explained about the integration of curriculum with Indian Institute of Technology, Kharagpur (Department of Agricultural, Food, and Artificial Intelligence in Agriculture) under regulation 2022 for skill development and its importance to BoS members.
- Chairman indicated that the syllabus of B.Tech (Hons) and Hons. With Specialization has been added in the current syllabus related to IIT, Kharagpur for skill development and explained the value added courses.
- As recommended by DAC members, syllabus revision/updation under regulation 2019 Regulation, 2019 Regulation with amendments and 2022 Regulation Even semester in Theory, Theory with lab components and laboratory experiments for Agricultural Engineers were discussed in the meeting.
- The Chairman discussed the verticals of B.Tech (Hons) and Hons. With Specialization of syllabus under regulation 2022 for the students.

**The following are the recommendations put forth by the BoS members,**

**For the Regulations 2022 Curriculum**

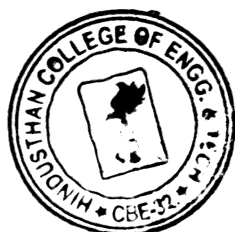
1. Suggested to have modifications in B.Tech (Hons) and Hons. With Specialization syllabus and to have advanced courses in same domain.
2. Suggested to include advances in agriculture and employability course in the curriculum.
3. Suggested to allow the students for learning Python language integrated with agricultural courses.
4. Mr. Manogaran P suggested add one more practical in Principles and Practices of Crop Production and Mr.C.V.Madheswaran recommended 10 % of



syllabus content change in “**22AG2252R & Principles and Practices of Crop**” to delete the topics “and its crop production“ in Unit I and the topic “cropping system add cropping pattern”, “Establishment of an adequate crop stand and ground cover, including “ in Unit II and add the topic “main field preparation”, Delete the topics “need for supplementation to soil supplied “ , “of supplemental nutrients including fertigation scheduling” and “Types and methods of harvest” in Unit III and add the topic “irrigation- types – irrigation scheduling – crop water requirement ”, Delete the topics “such as those grown for green manure and fodder in Unit IV and add the topic “irrigation- types – irrigation scheduling – crop water requirement ”

### **For the Regulations 2019 with amendments curriculum and Syllabus**

1. University Nominee Dr.M.Krishnaveni recommended 30 % revisions in “**21AG6201- Hydrology and Water Resources Engineering**” and updates in Unit II, Unit IV and Unit V (For the Batch 2021 – 2025).
2. Dr.M.Singaravelu recommended 5 % syllabus revision in “**21AG6181 - Professional Ethics**”, has been for the Batch 2021 – 2025. Suggestion are to add the topic “Maintain physical health in yoga” in Unit I and delete the topic “Uses of Ethical Theories” from Unit II.
3. Dr. C. Mayilsamy recommended 13 % syllabus revision in “**21AG6251 - Food and Dairy Engineering**” for the Batch 2021 – 2025 to delete the topic “Production of high quality milk - Method of raw milk procurement aseptic packaging” from Unit I , “Cleaning and Sanitation – Dairy effluent treatment and disposal” from Unit II, “Raoult’s law, Norrish, Ross, Salwin - Slawson equations” from Unit III and “Coffee, Tea processing - manufacture of margarine” from Unit IV and to add the topic “testing of milk” in Unit I and “GAB model isotherms, Gordon–Taylor equation and WLF equation” in Unit III.
4. Er.Sakthi Kumar M Suggested to change Unit content in B.Tech (Minor) course Farm Machinery and Equipments
5. Er.Rangitha S Suggested to add application based syllabus content in B.Tech ( Hons ) courses
6. Dr. Sekar S suggested the course 21AG6203 Design of Farm Machinery and System
7. Dr. Sridhar N suggested the course 21AG6204 Tractor Systems Design –I under the vertical I Farm Machinery and Power



8. Ms.Sowmiya V suggested the course 21AG6205 Water Resources System Engineering & 21AG6206 Watershed Management and Modelling under the vertical II Simulation and Modelling in Irrigation.
9. Mr.Seerangurayar suggested the course 21AG6207 Instrumentation and Control in Food Industries
10. Ms.N.Ramya suggested the course 21AG6208 Food Plant and Equipment Design under the vertical III Food Engineering
11. Dr. Dinesh Kumar S suggested the course 21AG6209 Basics of solar PV systems and components & 21AG6210 Basics of Agronomic practices and components under the vertical IV Agrivoltaics Technology.
12. Dr.Paneerselvam suggested the course 21AG6211 Dependable and Secure AI-ML
13. Mr.Amaran V suggested the course 21AG6212 Deep Learning Foundations and Applications under the vertical V Artificial Intelligence Machine Learning and Applications.
14. Mrs.K.Ramya suggested the course suggested the course 21AG6601 Soil & Water Conservation Engineering
15. Mrs. Gowsalya S suggested the course 21AG6602 Farm Machinery and Equipment's under the Minor verticals.
16. 21AGVA04- Training on Mobile App and Web Development for monitoring agricultural practices and 22AGVA02 - Principles of machine drawing as additional Credit Courses are recommended by the University Nominee Dr.M.Krishnaveni .

#### **General Recommendations:**

1. University Nominee suggested to create awareness among students related to MOOC Courses and credit transfer.
2. Siddhartha B D and Jeba Jeni J Suggested to invite the industrial expert to conduct the hands on training to the students.

**The following resolutions were made in the Board of Studies meeting,**

#### **For Regulations 2019:**

- The curriculum and syllabus for the VIII semester was passed by the Agriculture Engineering board and permitted to move on Academic Council by the BoS members of Agriculture Engineering for the students admitted during the academic year 2020-2021 and onwards.
- The curriculum and syllabi of 2019 regulation with amendments along with revision and updation for the VI semester Courses of B.E Agriculture Engineering

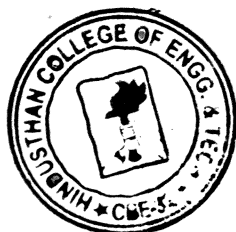


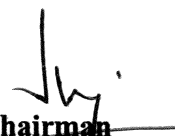
program for the students admitted during the academic year 2021-2022 and onwards was suggested to move on to Academic Council.

**For Regulation 2022:**

- The syllabus for Semester – II under regulation 2022 passed by the Agriculture Engineering board are permitted to move on Academic Council by the members of Agricultural Engineering with modification.
- The syllabus for Semester – IV under regulation 2022 passed by the Agriculture Engineering board are permitted to move on Academic Council by the members of Agricultural Engineering as such.
- Chairman has confirmed that, the suggestions given by the subject experts will be considered and the syllabus will be updated based on the suggestions given in this BoS meeting.

The meeting ended with thanks to the Chair at 4.30PM.



  
Chairman  
(Board of studies)  
**Chairman - BoS**  
**AGRI - HiCET**

**Enclose:**

1. Previous BoS Minutes- ATR
2. Regulation 2019 and 2022 with amendments
3. Curriculum and Syllabi

**Copy:**

1. The Principal
2. Dean Academics
3. Controller of Examinations
4. All the members of BoS
5. File