



Hindusthan College of Engineering and Technology
An Autonomous Institution Affiliated to Anna University, Chennai
Approved by AICTE, New Delhi
Accredited by NAAC with 'A' Grade
Valley Campus, Pollachi Highway, Coimbatore - 641032



ACADEMIC COUNCIL MEETING MINUTES (02.09.2022)

The 10th Academic Council Meeting was held on 02.09.2022 at 3.00 pm in the Library conference hall. The Principal convened the meeting.

The Principal, CEO, Dean (Academics), The Chairman of Board of Studies of all the programmes and the members of Academic Council attended the meeting in the offline & Online using Google meet Link <https://meet.google.com/dxh-jwqm-wxj> and discussed the following points.

1. The Chairperson of Academic Council welcomed the university nominees and the members.
2. The Chairperson, briefed about the institutional growth from its inception in 2000. Highlighting the various achievements, funds received under various schemes, awards and recognitions of the institution like India Today Ranking 2022 (166 Rank in India), The Week Ranking 2022 (116 Position), Best Accredited Student Branch Award from Computer Society of India (CSI), and mentioned about the integration of industry-supported courses in the departments of ECE, AI & ML, IT and CSE.
3. The Chairperson informed the members of the Academic Council the communications received from AICTE, and Anna University, Chennai as follows:
 - ❖ Grant of Extension of approval to all the courses existing UG and PG for the academic year 2022-23.
4. The Dean (Academics) presented the action taken report of the previous Academic Council Meeting to the members of the Academic Council.

5. The Dean (Academics) proposed the various amendments in the Regulation 2019,

S.No	Clause	Existing	Amendments
1	Clause 14- Weightage of Assessment Components of a Course	<ul style="list-style-type: none"> ● All the theory course internal component and end semester examination is 25:75 ratio. ● Laboratory courses 50:50. ● Theory with Lab component 50:50 ● Project work 50:50 	<p>For the UG & PG students who have been admitted from 2021 onwards.</p> <ul style="list-style-type: none"> ● All the theory courses internal component and end semester examination will have 40: 60 ratio. ● Laboratory courses 60:40. ● Theory with Lab component 50:50 ● Project work 40:60
2	Clause 15.ii) Continuous Internal Assessment	<p>The performance of the students in each course will be continuously assessed based on the components such as: internal examination marks, assignment, technical quiz and the percentage of attendance secured by the student.</p>	<ul style="list-style-type: none"> • The performance of the students in each course will be continuously assessed as per the common evaluation scheme given by the Anna University Lr.No.4041/AU/CAC/Rel.Grading/2022, Dated 25.06.2022 for all the theory courses, Laboratory courses, Theory courses with laboratory component and project work in continuous internal assessment for the students admitted from 2021 onwards both UG & PG programmes under UG regulation 2019 & PG regulation 2020.

3	In clause 25.1 Award of Letter Grades	All assessments of a course shall be done on absolute marks basis. However, for the purpose of reporting the performance of a student, letter grades, each carrying certain points, will be awarded as per the range of total marks (out of 100) obtained by the students	The award of letter grades will be decided based on relative grading principle. The relative grading is applicable to only those students who have passed the examination as per the passing requirements. For those students who have not passed the examination, Reappearance (RA) shall be awarded. For those students who have passed the course, the relative grading shall be done. The marks of those students who have passed only shall be inputted in the software developed for relative grading. For a given course, if the students' strength is greater than 30, the relative grading method shall be adopted. However, if the students' strength is less than 30 then the absolute grading system shall be followed.
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6. As per the instructions issued by the Academic courses of Anna University Chennai, courses in the name of Professional Readiness for Innovation, Employability and Entrepreneurship are included in the curriculum of CSE, ECE and IT instead of one professional elective paper in the seventh semester. This is applicable to the students studying under R2019.

7. As per the directions of Anna University, B.E./B.Tech. Honours and B.E. Minor Degree Verticals will be included in the curriculum of Regulation 2019 for the students who have been admitted during the Academic year 2021-2022.

The above Amendments are approved by the Academic Council Members.

8. The Ratification for the nomenclature of Agriculture Engineering Programme is sought by the Dean Academics. As per the instructions

issued by the Registrar of Anna University Chennai (Letter No.1343A/AU/CAC/RN/2022. Dated 13.04.2022), the nomenclature of B.E. Agricultural Engineering has been changed to B.Tech. Agricultural Engineering. This comes in to effect from the academic year 2021-2022 onwards.

The above ratification is approved by the Academic Council Members.

9. The Standing committee recommends and The Chairperson move that the results passed and the decisions taken in the following Result Passing Board to be approved and ratified.

MEETING NUMBER	MEETING DATE	RESULTS
15	16.07.2022	Final Semester of UG & PG Courses I semester of UG & PG Courses
16	25.08.2022	IV & V Semester of UG Courses II Semester of UG&PG courses

The results passed in the Result passing board in the above mentioned dates has been approved.

10. The Dean (Academics) requested The Chairman, BoS of various programmes to move the curriculum and syllabi for the approval of Academic Council.

11. The Board of Studies of the Department of Science and Humanities recommended the scheme of curriculum for the Regulation 2022, syllabus for the First Semester Courses under regulation 2022, for which the Standing Committee recommends and I, Dr K P Uma move The scheme of curriculum for the Regulation 2022 and syllabus for the First Semester Courses under regulation 2022.
The scheme and Syllabus for the first semester courses of Regulation 2022 as in Annexure - I for approval and be in effect for students admitted in the year 2022 onwards.

Dr V T Gopinathan seconded the motion and the above items have been approved.

12. The Board of Studies of the Department of Aeronautical Engineering recommended the scheme of curriculum for the Regulation 2022, syllabus for the First Semester Courses under regulation 2022 and updated Curriculum and Syllabus for V, VII & VIII Semesters courses offered by the B.E. Aeronautical Engineering Degree programme for the academic year 2022 - 2023 under Regulation 2019 for which the Standing Committee recommends and I, Dr V T Gopinathan move
The scheme of curriculum for the Regulation 2022 and syllabus for the First Semester Courses under regulation 2022.

Be in effect for students admitted in the year 2022 Onwards.

The updated Curriculum and Syllabus for all the 8 semesters courses of Regulation 2019 as in Annexure- II (2019, 2020 & 2021) for approval and

Be in effect for students admitted in the year 2020 and 2021 onwards.

Dr C Sabarinathan seconded the motion and the above items have been approved

13. The Board of Studies of the Department of Automobile Engineering recommended the scheme of curriculum for the Regulation 2022, syllabus for the First Semester Courses under regulation 2022 and updated Curriculum and Syllabus for IV, VI & VIII Semesters courses offered by the B.E. Automobile Engineering Degree programme for the academic year 2022 - 2023 under Regulation 2019 for which the Standing Committee recommends and I, Dr C Sabarinathan move
The scheme of curriculum for the Regulation 2022 and syllabus for the First Semester Courses under regulation 2022.

Be in effect for students admitted in the year 2022 Onwards.

The updated Curriculum and Syllabus for all the 8 semesters courses of Regulation 2019 as in Annexure- III (2020 & 2021) for approval and

Be in effect for students admitted in the year 2020 and 2021 onwards.
Dr K Akil seconded the motion and the above items have been approved.

14. The Board of Studies of the Department of Civil Engineering recommended the scheme of curriculum for the Regulation 2022, syllabus for the First Semester Courses under regulation 2022 and updated Curriculum and Syllabus for IV, VI & VIII Semesters courses offered by the B.E. Civil Engineering Degree programme for the academic year 2022 - 2023 under Regulation 2019 for which the Standing Committee recommends and I, Dr K Akil move
The scheme of curriculum for the Regulation 2022 and syllabus for the First Semester Courses under regulation 2022.

Be in effect for students admitted in the year 2022 onwards.

The updated Curriculum and Syllabus for all the 8 semesters courses of Regulation 2019 as in Annexure- IV (2019, 2020, 2021) for approval and

Be in effect for students admitted in the year 2019, 2020 and 2021 onwards.

Dr S Shankar seconded the motion and the above items have been approved.

15. The Board of Studies of the Department of Computer Science and Engineering recommended the scheme of curriculum for the Regulation 2022, syllabus for the First Semester Courses under regulation 2022 and updated Curriculum and Syllabus for VII Semester courses offered by the B.E. Computer Science and Engineering Degree programme for the academic year 2022 - 2023 under Regulation 2019 for which the Standing Committee recommends and I, Dr S Shankar move
The scheme of curriculum for the Regulation 2022 and syllabus for the First Semester Courses under regulation 2022.

Be in effect for students admitted in the year 2022 onwards.

The updated Curriculum and Syllabus for all the 8 semesters courses of Regulation 2019 as in Annexure- V (2019, 2020, 2021) for approval and

Be in effect for students admitted in the year 2019, 2020 and 2021 onwards.

Dr N P Ananthamoorthy seconded the motion and the above items have been approved.

16. The Board of Studies of the Department of Electrical and Electronics Engineering recommended the scheme of curriculum for the Regulation 2022, syllabus for the First Semester Courses under regulation 2022 and updated Curriculum and Syllabus for VI Semesters courses offered by the B.E. Electrical and Electronics Engineering Degree programme for the academic year 2022 - 2023 under Regulation 2019 for which the Standing Committee recommends and I, Dr N P Ananthamoorthy move

The scheme of curriculum for the Regulation 2022 and syllabus for the First Semester Courses under regulation 2022.

Be in effect for students admitted in the year 2022 onwards.

The updated Curriculum and Syllabus for all the 8 semesters courses of Regulation 2019 as in Annexure- VI (2019, 2020, 2021) for approval and

Be in effect for students admitted in the year 2019, 2020 and 2021 onwards.

Dr P Vijayalakshmi seconded the motion and the above items have been approved.

17. The Board of Studies of the Department of Electronics and Communication Engineering recommended the scheme of curriculum for the Regulation 2022, syllabus for the First Semester Courses under regulation 2022 and updated Curriculum and Syllabus for III, V & VII Semesters courses offered by the B.E. Electronics and

Communication Engineering Degree programme for the academic year 2022 - 2023 under Regulation 2019 for which the Standing Committee recommends and I, Dr P Vijayalakshmi move

The scheme of curriculum for the Regulation 2022 and syllabus for the First Semester Courses under regulation 2022.

Be in effect for students admitted in the year 2022 Onwards.

The updated Curriculum and Syllabus for III, V & VII semesters courses of Regulation 2019 as in Annexure - VII (2021, 2020, 2019) for approval and

Be in effect for students admitted in the year 2021, 2020 and 2019 onwards.

The Board of Studies of the Department of Electronics and Communication Engineering recommended the updated Curriculum and Syllabus for I & III Semesters courses offered by the M.E. Communication systems Degree programme for the academic year 2022 - 2023 under Regulation 2020 for which the Standing

Committee recommends and I, Dr P Vijayalakshmi move

The updated Curriculum and Syllabus for I & III semesters courses of Regulation 2020 as in Annexure- VII (2021, 2022) for approval and

Be in effect for students admitted in the year 2021, 2022 onwards.

The Board of Studies of the Department of Electronics and Communication Engineering recommended the updated Curriculum and Syllabus for I & III Semesters courses offered by the M.E. Applied Electronics Degree programme for the academic year 2022 - 2023 under Regulation 2020 for which the Standing Committee recommends and I, Dr P Vijayalakshmi move

The updated Curriculum and Syllabus for I & III semesters courses of Regulation 2020 as in Annexure - VII (2021, 2022) for approval and

Be in effect for students admitted in the year 2021, 2022 onwards.

Dr B Anand seconded the motion and the above items have been approved

18. The Board of Studies of the Department of Electronics and Instrumentation Engineering recommended the scheme of curriculum for the Regulation 2022, syllabus for the First Semester Courses under regulation 2022 and updated Curriculum and Syllabus for VI Semesters courses offered by the B.E. Electronics and Instrumentation Engineering Degree programme for the academic year 2022 - 2023 under Regulation 2019 for which the Standing Committee recommends and I, Dr B Anand move
The scheme of curriculum for the Regulation 2022 and syllabus for the First Semester Courses under regulation 2022.
Be in effect for students admitted in the year 2022 Onwards.
The updated Curriculum and Syllabus for all the 8 semesters courses of Regulation 2019 as in Annexure- VIII (2020, 2021) for approval and
Be in effect for students admitted in the year 2020 and 2021 onwards
Dr K Siva seconded the motion and the above items have been approved.

19. The Board of Studies of the Department of Mechanical Engineering recommended the scheme of curriculum for the Regulation 2022, syllabus for the First Semester Courses under regulation 2022 and updated Curriculum and Syllabus for III, V & VII Semesters courses offered by the B.E. Mechanical Engineering Degree programme for the academic year 2022 - 2023 under Regulation 2019 for which the Standing Committee recommends and I, Dr K Siva move
The scheme of curriculum for the Regulation 2022 and syllabus for the First Semester Courses under regulation 2022.
Be in effect for students admitted in the year 2022 onwards.

The updated Curriculum and Syllabus for all the 8 semesters courses of Regulation 2019 as in Annexure - IX (2019, 2020, 2021) for approval and

Be in effect for students admitted in the year 2019, 2020 and 2021.

Dr P T Saravanakumar seconded the motion and the above items have been approved.

20. The Board of Studies of the Department of Mechatronics Engineering recommended the scheme of curriculum for the Regulation 2022, syllabus for the First Semester Courses under regulation 2022 and Syllabus for III, IV, VII & VIII Semesters courses offered by the B.E. Mechatronics Engineering Degree programme for the academic year 2022 - 2023 under Regulation 2019 for which the Standing Committee recommends and I, Dr P T Saravanakumar move

The scheme of curriculum for the Regulation 2022 and syllabus for the First Semester Courses under regulation 2022.

Be in effect for students admitted in the year 2022 onwards .

The updated Curriculum and Syllabus for all the 8 semesters courses of Regulation 2019 as in Annexure - X (2019, 2020, 2021) for approval and

Be in effect for students admitted in the year 2021.

21. The Board of Studies of the Department of Information Technology recommended the scheme of curriculum for the Regulation 2022, syllabus for the First Semester Courses under regulation 2022 and Syllabus for III, V & VII Semesters courses offered by the B.Tech Information Technology Degree programme for the academic year 2022 - 2023 under Regulation 2019 for which the Standing Committee recommends and I, Dr I Jasmine Selvakumari Jeya move

The scheme of curriculum for the Regulation 2022 and syllabus for the First Semester Courses under regulation 2022.

Be in effect for students admitted in the year 2022 onwards .

The updated Curriculum and Syllabus for all the 8 semesters courses of Regulation 2019 as in Annexure - XI (2019, 2020, 2021) for approval and

Be in effect for students admitted in the year 2021.

Dr N Sridhar seconded the motion and the above items have been approved.

22. The Board of Studies of the Department of B.Tech. Agricultural Engineering recommended the scheme of curriculum for the Regulation 2022, syllabus for the First Semester Courses under regulation 2022 and Syllabus for VII Semester courses offered by the B.Tech. Agricultural Engineering Degree programme for the academic year 2022 - 2023 under Regulation 2019 for which the Standing Committee recommends and I, Dr N Sridhar move

The scheme of curriculum for the Regulation 2022 and syllabus for the First Semester Courses under regulation 2022.

Be in effect for students admitted in the year 2022 Onwards.

The updated Curriculum and Syllabus for all the 7th semester courses of Regulation 2019 as in Annexure- XII (2019) for approval and

Be in effect for students admitted in the year 2019.

Dr S Saravanasundaram seconded the motion and the above items have been approved.

23. The Board of Studies of the Department of Biomedical Engineering recommended the scheme of curriculum for the Regulation 2022, syllabus for the First Semester Courses under regulation 2022 and Syllabus for III, IV, VII & VIII Semesters courses offered by the B.E. Biomedical Engineering Degree programme for the academic year 2022 - 2023 under Regulation 2019 for which the Standing Committee recommends and I, Dr S Saravanasundaram move

The scheme of curriculum for the Regulation 2022 and syllabus for the First Semester Courses under regulation 2022.

Be in effect for students admitted in the year 2022 Onwards.

The updated Curriculum and Syllabus for all the 8 semesters courses of Regulation 2019 as in Annexure- XIII (2019, 2020, 2021) for approval and

Be in effect for students admitted in the year 2021

Dr G Jeevarathinam seconded the motion and the above items have been approved.

24. The Board of Studies of the Department of Food Technology recommended the scheme of curriculum for the Regulation 2022, syllabus for the First Semester Courses under regulation 2022 and Syllabus for VIII Semesters courses offered by the B.Tech. Food Technology Degree programme for the academic year 2022 - 2023 under Regulation 2019 for which the Standing Committee recommends and I, Dr G Jeevarathinam move

The scheme of curriculum for the Regulation 2022 and syllabus for the First Semester Courses under regulation 2022.

Be in effect for students admitted in the year 2022 onwards.

The updated Curriculum and Syllabus for all the 8 semesters courses of Regulation 2019 as in Annexure- XIV (2019, 2020, 2021) for approval and

Be in effect for students admitted in the year 2021.

Dr M Seenuvasan seconded the motion and the above items have been approved.

25. The Board of Studies of the Department of Chemical Engineering recommended the scheme of curriculum for the Regulation 2022, syllabus for the First Semester Courses under regulation 2022 and revision/updation in the Syllabus for III & V Semesters and new courses introduced for VII semester offered by the B.Tech. Chemical Engineering Degree programme for the academic year 2022 - 2023 under Regulation 2019 for which the Standing Committee recommends and I, Dr M Seenuvasan move

The scheme of curriculum for the Regulation 2022 and the syllabus for First Semester Courses under regulation 2022.

Be in effect for students admitted in the year 2022 onwards.

The updated Curriculum and Syllabus for all the 8 semesters courses of Regulation 2019 as in Annexure- XV (2019, 2020, 2021) for approval and

Be in effect for students admitted in the year 2021.

Dr S Shankar seconded the motion and the above items have been approved

26. The Board of Studies of the Department of Artificial Intelligence and Machine Learning recommended the scheme of curriculum for the Regulation 2022, syllabus for the First Semester Courses under regulation 2022 and Syllabus for V Semesters courses offered by the B.Tech Artificial Intelligence and Machine Learning Degree programme for the academic year 2022 – 2023 under Regulation 2019 for which the Standing Committee recommends and I, Dr S Shankar move

The scheme of curriculum for the Regulation 2022 and syllabus for the First Semester Courses under regulation 2022.

Be in effect for students admitted in the year 2022 onwards.

The updated Curriculum and Syllabus for all the 8 semesters courses of Regulation 2019 as in Annexure - XVI (2020, 2021) for approval and

Be in effect for students admitted in the year 2020 & 2021

Dr K Samuvel seconded the motion and the above items have been approved.

27. The Board of Studies of the Department of Management Science recommended the scheme of curriculum for the Regulation 2022, syllabus for the First Semester Courses under regulation 2022 and Syllabus for III, IV, VII & VIII Semesters courses offered by the Master of Business Administration Degree programme for the academic year

2022 - 2023 under Regulation 2019 for which the Standing Committee recommends and I, Dr K Samuvel move

The scheme of curriculum for the Regulation 2022 and syllabus for the First Semester Courses under regulation 2022.

Be in effect for students admitted in the year 2022 Onwards.

The updated Curriculum and Syllabus for all the 8 semesters courses of Regulation 2019 as in Annexure- XVII (2019, 2020, 2021) for approval and

Be in effect for students admitted in the year 2021

Dr A R Jayasudha seconded the motion and the above items have been approved.

28. The Board of Studies of the Department of Master of Computer Applications recommended the revised curriculum and syllabus for First and Third semester courses offered by the Master of Computer Applications Degree programme for the academic year 2022 - 2023 under Regulation 2020 for which the Standing Committee recommends and I, Dr A R Jayasudha move

The revised Curriculum for I and III semesters of Master of Computer Application degree Programme of Regulation 2020 as in Annexure- XVII (2021, 2022) for approval.

Be in effect for students admitted under Regulation 2020.

General Suggestions and comments which are made by the members of the Board.

29. The Academic expert, Dr M Sethumadavan Head, Cyber Security, TIFAC CORE, discussed and asked to encourage the students from the first semester onwards to work for the patent. It will help the students to publish and get granted the patents before eighth semester.

30. The Academic Expert, Dr M Sethumadhavan suggested to encourage the students to learn system engineering courses offered by the International Council for System Engineering.
31. The Academic Expert, Dr M Sethumadhavan suggested to apply for the IDEX projects.
32. The Academic Expert, Dr J Kanagaraj, suggested to give weightage for the curricular and extracurricular activities such as NCC, NSS and other club activities from second semester onwards for 100 hours.
33. The Academic Expert, Dr J Kanagaraj, suggested to give EG courses in alternative semesters to balance the workload for the students.
34. The Academic Expert, Dr J Kanagaraj, suggested to drop the Professional Elective courses instead of Professional core incase if the student opt course drop facility provided the eligibility conditions met.
35. The University nominee, Dr E P Subramanian appreciated the inclusion of two courses in Tamil in the first and second semester. Enquired about the content for these courses.
36. The University nominee, Dr K Ravichandran, suggested it would be better to always have the passing minimum and grading system of the affiliated University for both UG & PG courses.
37. The University nominee, Dr K Ravichandran, suggested to have proper mechanism for dropping the final semester projects.
38. The University nominee, Dr K Ravichandran, suggested to finalize the verticals for B.E degree Honours, B.E degree Minor courses and also for professional electives by including the faculty members of the programme.
39. The Industry Expert, Ms Priya B Sathish suggested to give Employability Enhancement Courses based projects.
40. The Industry Expert, Ms Priya B Sathish suggested to give real time solution development projects for students.
41. The Chairperson of Academic council has replied to the queries raised by the academic council members.

42. The feedback on curriculum from curriculum development council and stakeholders (Students, Alumni, Parents and Industry experts) were reviewed.

The meeting was concluded with vote of thanks.


Dean-Academics






Principal

Encl:

1. The List of Academic Council Members with Signature (Online Attendance).
2. Minutes of Standing Committee Meeting.
3. Photos and Screenshots.

ACADEMIC COUNCIL MEETING 2022 - 2023

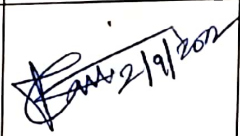
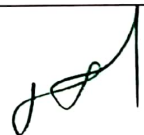
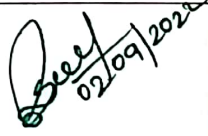
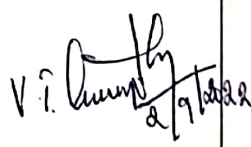

MEETING DATE : 02.09.2022

S.No.	Name and Affiliation	Position	Signature
1.	Dr. J.Jaya Principal Hindusthan College of Engineering and Technology Coimbatore Mobile No.: 9042763777 E-mail: principal@hicet.ac.in	Chairman	
2.	Dr. K. Karunakaran Chief Executive Officer Hindusthan Educational Institutions Coimbatore Mobile No.: 9042763777 E-mail: ceo@hindusthan.net	Management	
3.	Dr. K.Ravichandran Professor at Anna University, MIT Campus, Chennai- 600044. Mobile No. 9444012674 E-mail ravi@mitindia.edu	University Nominee	ONLINE
4.	Dr. S.Senthilkumar Professor, Department of Electrical and Electronics Engineering, Government College of Engineering-Salem Bngalore Highways,Salem-636011 Mobile : 9443071585 E-mail: senthilkumar@gcesalem.edu.in	University Nominee	ONLINE
5.	Dr.E.P.Subramanian Professor and Head, Department of Chemistry, Coimbatore Institute of Technology, Civil Aerodrome Post,Coimbatore Mobile : 91-9842053966 E-mail: epsubramanian@cit.edu.in	University Nominee	
6.	Dr. Kanagaraj.J Professor & HOD, Department of Electrical & Electronics Engineering, PSG College of Technology, Coimbatore Mobile : 9443654496 Email : jkr.eee@psgtech.ac.in	Academic Expert	
7.	Dr. M. Sethumadavan, Head, Cyber Security, TIFAC CORE, Amirtha University, Coimbatore Mobile : 99439 84421 Email : m_sethu@cb.amrita.edu	Academic Expert	ONLINE



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8.	Dr. R. Gayathri Senior Specialist – Talent Management HR, KONE Elevator India Private Ltd., India Technology & Engineering Centre, Chennai – 600 058 Mobile : 9840331226 Email : gayathri.rj@gmail.com	Industry Expert	ONLINE
9.	Ms. Priya B Sathish Director Technical-IBM BP Adroit Technologies Pvt Ltd Coimbatore Mobile No.: 9585542111 E-mail: priya@adroittechnologies.in	Industry Expert	 2/9/2022
10.	Mr. Muruganandam Staff Engineer Xilinx -Bangalore Mobile No.: 9949821254 E-mail: muruganandam.m@gmail.com	Industry Expert	ONLINE
11.	Mr. Arjun E P. MONIYA Diagnostic Engineer MANAGING DIRECTOR, Robert Bosch Engineering and Business Solution Mobile No : 8300449724 PK ENGINEERS, Email : arjunjade@gmail.com COIMBATORE	Alumni Member	ONLINE
12.	Dr. Magudeswaran PN, Dean, Academics, Mobile No.: 9842009872 E-mail: magudeswaranpn@hindusthan.net	Member	
13.	Dr. S. Deepa Shri Controller of Examinations Mobile No.: 9080522580 E-mail: coe@hicet.ac.in	Member	 02/09/2022
14.	Dr. V.T. Gopinathan Professor and Head Department of Aeronautical Engineering Mobile No.: 9894772150 E-mail: aerohod@hicet.ac.in	Member	 2/9/2022
15.	Dr. C. Sabarinathan Professor and Head Department of Automobile Engineering Mobile No.: 9842205450 E-mail: autohod@hicet.ac.in	Member	 2/9/22



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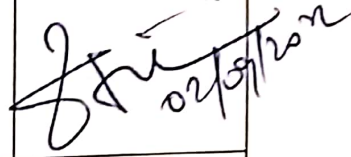
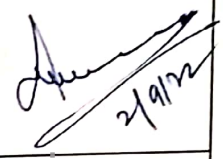
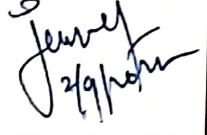
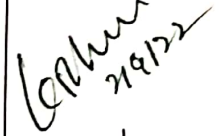
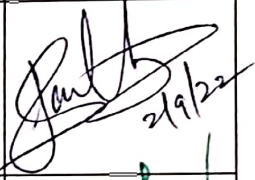
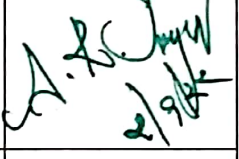
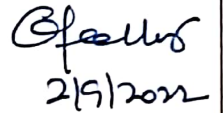
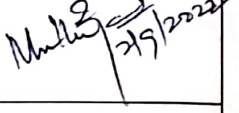
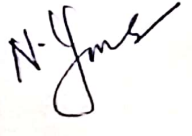


16.	Dr. K. Akil Professor and Head Department of Civil Engineering Mobile No.: 9894094930 E-mail: civilhod@hicet.ac.in	Member	 2/9/2022
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