



CMS COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution)

(Affiliated to Anna University | Approved by AICTE | Accredited by NAAC – 'A' Grade)

Appachigoundenpathy, Kummittipathi (PO), Coimbatore – 641 032.

Date: 29.06.2026

BOARD OF STUDIES MEETING MINUTES

The Department of Electrical and Electronics Engineering, CMS College of Engineering and Technology (Autonomous), Coimbatore, conducted the first meeting of the Board of Studies (BoS) on 27.06.2026 at 10:30 a.m. in the Board Room.

The following members participated in the meeting:

S. No.	Name & Designation	Category
1.	Dr.M.Jayaprakash Professor & Head Department of Electrical and Electronics Engineering CMS College of Engineering and Technology Coimbatore	Chairman
2.	Dr.V.Adhimoorthy Associate Professor, EEE, Government College of Engineering, Bargur. Mobile No.:9715705345 Email: adhisuganthi@gmail.com	University Nominee
3.	Dr.C.P.Boopathy Assistant Professor (SG), School of Electrical and Electronics Engineering, Amrita Vishwa Vidyapeetham, Coimbatore Mobile No.:9750127828 Email:cp_boopathy@cb.amrita.edu	Subject Expert
4.	Dr.J.Jayakumar Professor, EEE Karunya Institute of Technology and Sciences, Coimbatore. Mobile No.:9894288068 Email: jayakumar@karunya.edu	Subject Expert
5.	Mr.P.Vijayakumar Manager, Ops, Mavenir Systems (I) Pvt Ltd ., Bengaluru.. Mobile No.:9886596018 Email:vkpsmr@gmail.com	Industry Representative

6.	Mr.R.Mohanabalan Assistant Professor Department of Electrical and Electronics Engineering CMS College of Engineering and Technology Coimbatore	Faculty Member
7.	Mr.D.Suresh Assistant Professor Department of Electrical and Electronics Engineering CMS College of Engineering and Technology Coimbatore	Faculty Member
8.	Mr.S.Ramasamy Assistant Professor Department of Electrical and Electronics Engineering CMS College of Engineering and Technology Coimbatore	Faculty Member
9.	Mr.C.Deepakraja Assistant Professor Department of Electrical and Electronics Engineering CMS College of Engineering and Technology Coimbatore	Faculty Member

MINUTES OF BOARD OF STUDIES MEETING

The meeting of the Board of Studies (BoS) commenced with the **Welcome Address** delivered by the Chairperson, **Dr. M.Jayaprakash, Professor**. The Chairperson welcomed all the members and expressed sincere gratitude for their valuable presence and contributions to the academic deliberations.

Dr.M.Jayaprakash, Professor & Head, introduced the **Anna University nominee, subject experts and industry representative** and the members of the Board of Studies. He then presented the proposed **Regulation 2026 Curriculum and Syllabi for the B.E./B.Tech. Programmes (I and II Semesters)** for the academic year **2026–2027**.

Agenda No. 1: Welcome Address

The Chairperson welcomed the members of the Board of Studies and highlighted the importance of their expert guidance in strengthening the curriculum and ensuring academic excellence.

Agenda No. 2: Presentation of the Curriculum

The Chairperson presented a comprehensive PowerPoint Presentation (PPT) explaining the proposed Regulation 2026 curriculum, course structure, syllabi, course outcomes, and academic documents for the First and Second Semesters of the B.E./B.Tech. & M.E/M.Tech Programmes.

The members examined the curriculum and syllabus in detail and offered valuable suggestions for further improvement.

1. The Subject 26UEE101-Basic Electrical and Electronics Engineering for B.E. EEE can be replaced with Electronic Devices.
2. The Subject 26UEE201-Electrical Circuit Analysis can be included with Integrated Laboratory course instead of a theory-only course, to enhance practical learning.
3. It was recommended that DC Machines be offered as a Theory with Integrated Laboratory (L+T) course by incorporating practical components within the course.
4. The Board recommended that 26UEE504 - Electrical Machine Design can be moved to Programme Elective vertical.
5. It was suggested that the total programme credits may be maintained below 170 credits, in line with academic guidelines.
6. The Skill Development Courses can include training in MATLAB and Placement Aptitude Skills to improve employability.
7. He recommended strengthening practical exposure by incorporating modern electrical devices and applications, such as Electronic DC Controllers (EDC) and other industry-relevant technologies, wherever applicable.
8. The Professional Electives, Open Electives, Skill Development Courses and Value Added Courses were discussed and approved. The Programme Outcomes, Programme Specific Outcomes and Course Outcomes were reviewed and approved. The members recommended strengthening outcome-based education practices.
9. The Board emphasized enhancing industry interaction through internships, industrial visits, certification courses, mini projects and project-based learning.
10. The Board suggested merging the Signal and Systems and Digital Signal Processing courses or restructuring them appropriately. This would provide better continuity and support advanced postgraduate courses such as Embedded Systems.
11. The BoS members recommended introducing a credit transfer mechanism for students who complete approved courses from recognized institutions through online or external learning platforms, subject to the institution's regulations.
12. It was suggested that credits earned through approved beyond-the-syllabus courses may be considered for transfer after due verification as these initiatives would support quality improvement and strengthen NBA accreditation requirements.

Agenda No. 3: Discussion and Approval of the Curriculum

The members of the Board of Studies discussed the proposed **Regulation 2026 Curriculum and Syllabi for the First and Second Semesters** for B.E. Electrical and Electronics Engineering & M.E. Embedded System Technologies in detail. After incorporating the recommendations and suggestions made by the Anna University Nominee, Subject Experts, Industry Representative, and Board members, the curriculum was unanimously accepted.

Resolution

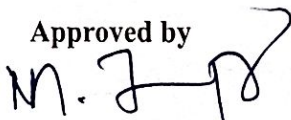
The Board of Studies unanimously resolved to recommend the **Regulation 2026 Curriculum and Syllabi for the First and Second Semesters of the B.E./B.Tech. and M.E/M.Tech Programmes for the Academic Year 2026–2027** to the **Academic Council** for further approval. The external experts and industry representative appreciated the curriculum and recommended to increase industry-oriented laboratory activities, encourage multidisciplinary projects, introduce emerging technology topics, and strengthen placement-oriented and research-oriented training. The Chairperson, **Dr. M.Jayaprakash** thanked all the members for their valuable suggestions and declared the meeting concluded.

Vote of Thanks

The meeting concluded with a **Vote of Thanks** proposed by **Mrs.B.Thenmozhi**, Assistant Professor. She thanked the Chairperson, Anna University Nominee, Subject Experts, Industry Representative, and all the members for their valuable suggestions, active participation, and constructive contributions. The meeting was then formally adjourned.

Meeting concluded at: 12:30 pm

Approved by



Dr. M.Jayaprakash

Chairperson,

Board of Studies

Department of Electrical and Electronics Engineering

CMS College of Engineering and Technology

Coimbatore



CMS COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution)

(Affiliated to Anna University, Chennai | Approved by AICTE, New Delhi)

Accredited by NAAC – 'A' Grade)

Appachigoundenpathy, Kummittipathi (PO), Coimbatore – 641 032.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

BOARD OF STUDIES MEMBERS

Members Present:

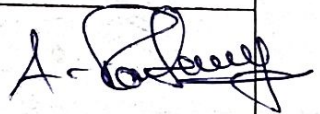
S. No	Name of the Member	Constitution of the Committee	Signature
1	Dr. M.Jayaprakash, Professor and Head – EEE, CMSCT, Coimbatore.	Chairperson	M. J. Jayaprakash
2	Dr.V.Adhimoorthy, Associate Professor, EEE, Government College of Engineering, Bargur. Mobile No.:9715705345 Email: adhिसuganthi@gmail.com	Anna University Nominee (External Stake Holder)	V. Adhimoorthy
3	Dr.C.P.Boopathy, Assistant Professor (SG), School of Electrical and Electronics Engineering, Amrita Vishwa Vidyapeetham, Coimbatore Mobile No.:9750127828 Email:cp_boopathy@cb.amrita.edu	Subject Expert (External Stake Holder)	C. P. Boopathy
4	Dr.J.Jayakumar Professor, EEE Karunya Institute of Technology and Sciences, Coimbatore. Mobile No.:9894288068 Email: jayakumar@karunya.edu	Subject Expert (External Stake Holder)	ONLINE MODE



CMS COLLEGE OF ENGINEERING AND TECHNOLOGY
(An Autonomous Institution)

(Affiliated to Anna University, Chennai | Approved by AICTE, New Delhi
Accredited by NAAC – 'A' Grade)
Appachigoundenpathy, Kummittipathi (PO), Coimbatore – 641 032.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

5	Mr.P.Vijayakumar Manager, Ops, Mavenir Systems (I) Pvt Ltd., Bengaluru. Mobile No.:9886596018 Email: vkpsmr@gmail.com	Industry Expert (External Stake Holder)	
6	Mr.R.Mohanabalan, Assistant Professor,EEE, CMS CET.	Internal Stakeholder	
7	Mr.D.Suresh, Assistant Professor,EEE, CMS CET.	Internal Stakeholder	
8	Mr.A.Ramasamy, Assistant Professor,EEE, CMS CET.	Internal Stakeholder	
9	Mr.C.Deepakraja, Assistant Professor,EEE, CMS CET.	Internal Stakeholder	



CMS COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution)

(Affiliated to Anna University | Approved by AICTE | Accredited by NAAC – 'A' Grade)

Appachigoundenpathy, Kummittipathi (PO), Coimbatore – 641 032.

Geo-tagged Photos



M. J. P.
Chairman-BoS/EEE