



(Deemed to be University) - Estd. u/s 3 of UGC Act 1956

Department of Electrical and Electronics Engineering
Department Academic Advisory Committee
CIRCULAR

Date: 20-01-2026

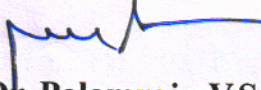
The Department of EEE is planning to conduct a Department Academic Advisory Committee (DAAC) meeting for the review of B. Tech EEE programme for the academic year 2025-2026 on **24-01-2026** from 10.00 AM at EEE HoD Chamber, VFF-06, H-Block, VFSTR. All the following members are requested to make it convenient to join the meeting.

Members of DAAC :

Sl. No	Name of the Member	Designation	Role
1	Dr. K. Mercy Rosalina	Professor	Chairperson
2	Dr. Polamraju V. S. Sobhan	Associate Professor & HoD	Internal Member
3	Dr. M. Subba Rao	Associate Professor	Internal Member
4	Dr. A. R. Vijay Babu	Associate Professor	Internal Member
5	Dr. K. Chakravarthi	Assistant Professor (BoA), Department of EEE, VFSTR	Member Secretary
6	Dr. N. Bharath Kumar	Assistant Professor	Internal Member

Agenda of the DAAC:

1. Discussion and analysis of semester results including FA, SA, grades & CGPA for the academic year 2025-26 1st semester.
2. Review and approval of upgrading the credits for the course *PV Technologies and Applications*.
3. Approval of the new M.Tech. program in *Autonomous Electric Vehicles*.
4. Approval of NPTEL courses for EEE students.
5. Discussion and finalization of the tentative schedule/date for the next BoS meeting.
6. Any other point with the permission of chair.


Dr. Polamraju V.S. Sobhan
Head, Department of EEE,
VFSTR Deemed to be University
Dr. Polamraju V.S. Sobhan
Head of the Department
Electrical and Electronics Engineering
VFSTR Deemed to be University
VADLAMUDI - 522 213.

Department of Electrical and Electronics Engineering
Department Academic Advisory Committee

Minutes of Department Academic Advisory Committee Meeting

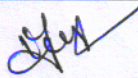
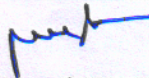



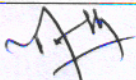
Date: 24.01.2026

Department of EEE has conducted a Department Academic Advisory Committee (DAAC) meeting on **24.01.2026** from 10.00AM to 12.30 PM at EEE HoD Chamber, VFF-06, H-Block, VFSTR and discussed about the following agenda points.

Agenda of the DAAC:

1. Discussion and analysis of semester results including FA, SA, grades & CGPA for the academic year 2025-26 1st semester.
2. Review and approval of upgrading the credits for the course *PV Technologies and Applications*.
3. Approval of the new M.Tech. program in *Autonomous Electric Vehicles*.
4. Approval of NPTEL courses for EEE students.
5. Discussion and finalization of the tentative schedule/date for the next BoS meeting.
6. Any other point with the permission of chair.

The following members were present:

Sl.	Name of the Member	Designation	Role	Signature
1	Dr. K. Mercy Rosalina	Professor	Chairperson	
2	Dr. Polamraju V. S. Sobhan	Associate Professor & HoD	Internal Member	
3	Dr. M. Subba Rao	Associate Professor	Internal Member	
4	Dr. A. R. Vijay Babu	Associate Professor	Internal Member	
5	Dr. K. Chakravarthi	Assistant Professor (BoA), Department of EEE, VFSTR	Member Secretary	
6	Dr. N. Bharath Kumar	Assistant Professor	Internal Member	

Chairperson Dr. K. Mercy Rosalina, Professor, department of EEE, VFSTR opened the meeting by welcoming the internal members. Chairperson presented about the agenda points of DAAC.

The following resolutions are made after the thorough discussion:

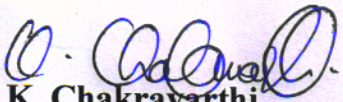
1. The analysis of the regular examination results from November/December 2025 for the II, III, and IV Year batches was observed as follows:

The II Year batch achieved a 70.31% overall individual pass percentage, maintaining a 100% pass percentage in 5 out of 8 courses but facing a low pass percentage in Fourier Series and Laplace Transformations, where 18 students received an 'I' grade.

The III Year batch demonstrated high academic stability with a strong 98.08% overall individual pass percentage, securing a 100% pass percentage in 9 out of 12 courses and recording only a single student failure in each of the remaining 3 courses.

The IV Year batch delivered an excellent academic performance, achieving a 100.00% individual student pass percentage across all 7 registered courses with zero 'I' grades.

2. The committee approved the enhancement of *PV Technologies and Applications* with design-oriented and application-based content, and the increase of credits from 3 to 4.
3. M.Tech. in *Autonomous Electric Vehicles* approved; curriculum to include AI, ML, IoT, battery management, and autonomous vehicle systems.
4. The committee approved following new NPTEL courses for EEE students
 - 1 Artificial Intelligence: Knowledge Representation and Reasoning (12 Weeks)
 - 2 Entrepreneurship Essentials (12 Weeks)
 - 3 Advertising & Promotions Management (12 Weeks)
 - 4 Time Series Modelling and Forecasting with Applications in R (12 Weeks)
 - 5 Embedded Sensing, Actuation and Interfacing Systems (12 Weeks)
 - 6 Industrial Automation and Control (12 Weeks)
 - 7 Semiconductor device modeling and Simulation (12 Weeks)
 - 8 Smart Grid: Basics to Advanced Technologies (12 Weeks)
 - 9 Ethics in Engineering Practice (8 Weeks)
 - 10 Integrated Circuits, MOSFETS, OP-Amps and their Applications (12 Weeks)
5. The committee discussed the tentative schedule for the next Board of Studies meeting presented by HoD, EEE and agreed to conduct the meeting on 14-02-2026 for formal academic approvals.
6. HoD Dr. Polamraju V. S. Sobhan emphasized the need for regular guest lectures, expert sessions, and industry interactions, and suggested organizing a minimum of two activities every month from February to June 2026.
7. After detailed discussion on all the agenda points and suggestions put forward by the members, the meeting was concluded with thanks to the Chair


Dr. K. Chakravarthi
Member Secretary


Dr. K. Mercy Rosalina
Chairperson