

DHANALAKSHMI SRINIVASAN ENGINEERING COLLEGE



(AUTONOMOUS)
(Approved by AICTE & Affiliated to Anna University, Chennai)
Accredited with 'A' Grade by NAAC, Accredited by TCS
Accredited by NBA with BME, ECE & EEE
PERAMBALUR - 621 212, Tamil Nadu.
website : www.dsengg.ac.in



Department of Electrical and Electronics Engineering

Ref: DSEC/EEE/BOS-3/2023

Date: 27.04.2023

Minutes of Board of Studies

The Third Board of studies meeting of Department of Electrical and Electronics Engineering was held on 27.04.2023 at DSEC in the Board room, with the Head of the department as the Chair. The following members were present for the BOS meeting.

Meeting link: <https://meet.google.com/izg-vhuf-tvh>

S.No	Name of the member with Designation and official address	Responsibility in the BOS
1	Dr. K. Anbarasan, Professor & Head Department of Electrical and Electronics Engineering, Dhanalakshmi srinivasan Engineering College, Perambalur-621212	Chairman

External Members:

2	Dr. M. Sudhakaran, Professor, Dept. of EEE, Pondicherry Engg., College, Puducherry – 605 014 MailID:sudhakaran@pec.edu Cell No: 9994071997	Academic Expert
3	Dr. S. Arul Daniel Professor, Dept. of EEE, NIT, Trichy – 620 015 Mail ID: daniel@nitt.edu Cell No:9003302400	Academic Expert

4	Dr. S. Edward Rajan, Senior Professor, Dept. of EEE, Mepco Schlenk Engg. College, Sivakasi – 626 005 Mail ID: Drsedward@mepcoeng.ac.in Cell No: 9786072920	University nominee
5	Dr. S. Dharmalingam , General manager/Retd., BHEL, Trichy – 600 014 Mail ID: sdharma59@gmail.com Cell No : 9443342066	Industry Expert
6	Ms. S. Salomi Mary Magdalene , Probationary Officer, Pandiyan Grama Bank, Thiruvannamalai. Mail ID: salomivictorious@gmail.com Cell No: 8940119188	PG Graduate Alumnus

Internal Members:

7	Dr.M.Parameswari, Associate Professor, Faculty of EEE, Department of Electrical and Electronics Engineering, Dhanalakshmi srinivasan Engineering College, Perambalur-621212	Member
8	Dr. N. Arunkumar, Associate Professor, Faculty of EEE, Department of Electrical and Electronics Engineering, Dhanalakshmi srinivasan Engineering College, Perambalur-621212	Member
9	Mrs. K. Preetha, Assistant Professor, Faculty of EEE, Department of Electrical and Electronics Engineering, Dhanalakshmi srinivasan Engineering College, Perambalur-621212	Member

10	Mr.K.Vijaykanth, Assistant Professor, Faculty of EEE, Department of Electrical and Electronics Engineering, Dhanalakshmi srinivasan Engineering College, Perambalur-621212	Member
11	Mr.C.P.Vignesh, Assistant Professor, Faculty of EEE, Department of Electrical and Electronics Engineering, Dhanalakshmi srinivasan Engineering College, Perambalur- 621212	Member

Agenda for the meeting:

- Welcome address
- Introduction about ourselves
- Introduction about Institution and Department
- To discuss the Curriculum structure of R-2023,R-2020,R-2021(AU)
- To discuss B.E (Electrical and Electronics Engineering) degree curriculum (I to VIII) semester under Autonomous Regulation 2023 for the students to be admitted in the academic year 2023-2024 (First year students)
- To discuss B.E (Electrical and Electronics Engineering) degree curriculum (III to VIII) semester under R-2020 (senior students)
- To discuss uniqueness of the curriculum
- To discuss and approve the evaluation systems
- Approval for proposed Curriculum and Syllabi
- Any other items with the permission of chair
- Vote of Thanks

Minutes of Meeting - UG:

1. To discuss the Curriculum structure of R-2023,R-2020,R-2021(AU).
2. To discuss B.E (Electrical and Electronics Engineering) degree curriculum (III to VIII) semester under R-2020 (senior students).
3. To discuss B.E (Electrical and Electronics Engineering) degree curriculum (III to VIII) semester under AU regulation (Final Year students).
4. To discuss uniqueness of the curriculum and Syllabi.
5. To discuss and approve the evaluation systems.

6. Approval for proposed Curriculum and Syllabi.
7. Any other items with the permission of Chair.

Remarks: UG

Item 1: To discuss the Curriculum structure of R-2023.

Item 2: Based on the Suggestions given by the members, One credit course can be included in the field of Energy storage systems.

Item 3: The University Nominee suggested that 50% of Electronics courses need to be included in the Curriculum.

Item 4: The Courses Analog and Digital Communication Systems, CMOS , Semiconductor Technologies, Analog and Digital IC design were suggested to include in the Curriculum by the University Nominee.

Item 5: It is recommended to include Environmental Science and Engineering course before the III Semester.

Item 6: The members suggested to complete all the theory subjects within VI and VII semester.

Item 7: The members suggested to add BLDC experiments in IV Semester Induction and Synchronous Machines Laboratory.

Item 8: It is recommended to include High Voltage Engineering as a Core Subject in the Curriculum by the Board members.

Item 9: It is suggested to include VLSI design as one unit in Embedded System Course in VI semester by members.

Item 10: The University Nominee suggested to add a Electronics Vertical in the Professional Electives.

Item 11: The members suggested to include Design of Electrical Machines in the Electives.

Item 12: Any other items with the permission of Chair.

Minutes of Meeting - PG:

1. To discuss the Curriculum structure of R-2020, R-2021(AU).
2. To discuss M.E (Power Electronics and Drives) degree curriculum (I to IV) semester under Autonomous Regulation 2021 for the students to be admitted in the academic year 2023-2024.
3. To discuss uniqueness of the curriculum and Syllabi.
4. To discuss and approve the evaluation systems.
5. Approval for proposed Curriculum and Syllabi.
6. Any other items with the permission of Chair.

Remarks: PG - PED

Item 1: To discuss the Curriculum structure of R-2020, R-2021(AU).

Item 2: To discuss M.E (Power Electronics and Drives) degree curriculum I to IV) semester under Autonomous Regulation 2021 for the students to be admitted in the academic year 2023-2024.

Item 3: To discuss uniqueness of the curriculum and Syllabi.

Item 4: Approval for proposed Curriculum and Syllabi.

Item 5: To discuss and approve the evaluation systems.

Item 6: Approval for Programme Elective Courses for M.E. (Power Electronics and Drives) programme for students to be admitted for the year 2023-2024 onwards.

Item 7: Any other items with the permission of Chair.

Chairman
BOS/EEE