



SRI CHANDRASEKHARENDRASARASWATHI VISWA MAHAVIDYALAYA

[SCSVMV]

(Deemed to be University u/s 3 of the UGC Act, 1956)

Accredited with "A" Grade by NAAC

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Minutes of board of studies [Electrical and Electronics Engineering] Meeting held on 29.05.2023 by 2.00PM, Members present

SL.NO	NAME OF THE MEMBER	DESIGNATION & ADDRESS	POSITION	SIGNATURE
1.	Dr.S.Sentamil Selvan	Associate Professor, HOD	Chairperson	
2.	Dr.M.Rathinakumar	Professor	Member	
3.	Dr.R.Malathi	Associate Professor	Member	
4.	Dr.S.Prabakaran	Associate Professor	Member	
5.	Dr.N.Ashokkumar	Assistant Professor	Member	
6.	Dr.V.Malathi	Assistant Professor	Member	
7.	Dr.R.Sarathi	Professor, Dept. of EEE, IIT Madras.	External Member	
8.	Dr.G.Ravi	Professor, Dept. of EEE, Puducherry Technological University, Pillaichavadi, Puducherry	External Member	
9.	Mr.N.Ganesh	Industrial Member, MECWIN Tech, Bangalore.	External Member	
10.	Dr.B.Kandavel	Assistant Professor	Member	
11.	Dr.K.Anisha	Assistant Professor	Member	

12 Dr.G.SRIRAM Dm(ED) Verianne



SRI CHANDRASEKHARENDRASARASWATHI VISWA MAHAVIDYALAYA

[SCSVMV]

(Deemed to be University u/s 3 of the UGC Act, 1956)

Accredited with "A" Grade by NAAC

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Minutes of the meeting of Board of Studies of Electrical and Electronics Engineering held on 29.05.2023 by 2.00 PM.

- ❖ The existing syllabus of UG and PG in the department was reviewed.
 - BE – Electrical and Electronics Engineering.
 - ME – Power Systems
- ❖ The Experts felt that more number of recent reference books to be added in the syllabus of UG & PG.
- ❖ The students world be encouraged to do more NPTEL Courses.
- ❖ E – Content of course material uploaded in the website was duly approved.
- ❖ BE – Electrical and Electronics Engineering with Honours in the following domain to be introduced from the batch of admission 2023 onwards from third year course to earn 20 credits in addition to the existing 173 credits.
 1. Electrical & Computer Engineering
 2. Micro Grid Technology
- ❖ More industry related courses handled by Industrial Experts to be introduced.
- ❖ The list of panel of examiners was approved.
- ❖ Result analysis for the Academic Year 2022 – 23 was done.


HOD – Dept. of EEE

Preamble of Hons. Degree course

As per the AICTE guidelines, BE [Electrical and Electronics Engg.] may have Hons. Degree in the following,

1. Electrical & Computer Engineering
2. Micro Grid Technology

The above two courses will have 20 credits, that may be added with the regular BE course credits of 173. The above two courses may be offered for the other department students, as minor degree course.

The recent developments in the digital computers and micro grid technology entail to have the above two courses in Hons. Degree.

Under Electrical and computer Engineering It is imparted to learn the artificial intelligence and data analytics along with cyber security which are the need of the hour.

Under renewable energy, every Engineering student must have the knowledge of micro grid technology.



HOD – Dept. of EEE