

SWARNANDHRA
COLLEGE OF ENGINEERING & TECHNOLOGY (Autonomous)
SEETHARAMPURAM, NARSAPUR - 534 280, W.G. Dt., A.P.
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

BOARD OF STUDIES

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

| Sl. No | Name of the Member | Designation & Affiliation | Category |
|--------|---------------------|--|------------------------------------|
| 1. | Dr S. Rama Subbanna | Professor & HOD Dept. of EEE, SCET, Narsapur | Chairman |
| 2. | Dr.M.Sridhar | Professor Dept. of EEE, SCET, Narsapur | Internal Member |
| 3. | Mr.A.Satyanarayana | Associate Professor Dept. of EEE, SCET, Narsapur | Internal Member |
| 4. | Dr Y.Venkatesh | Associate Professor Dept. of EEE, SCET, Narsapur | Internal Member |
| 5. | Mr.V.Madhu | Associate Professor Dept. of EEE, SCET, Narsapur | Internal Member |
| 6. | Dr.S.Sivanagaraju | Professor Dept. of EEE, University College of Engineering JNTUK, Kakinada | Subject Expert Nominated by V.C |
| 7. | Dr G Naresh | Professor & Vice Principal Dept. of EEE, Pragati Engineering College, Surampalem, Andhra Pradesh | Subject Expert Nominated by A.C |
| 8. | Dr.L.Ravi Srinivas | Professor ,Dept. of EEE, Gudlalleru Engineering College, Andhra Pradesh | Subject Expert Nominated by A.C |
| 9. | Er.V.Yesudasu | JTO, BSNL, Tadepalligudem. | Industrial Expert |
| 10. | Mr.P. Maheswara Rao | Assistant Professor Department of EEE Vignan's Institute of Information Technology Duvvada, Visakhapatnam. | Alumni Member |


HEAD OF THE DEPARTMENT


PRINCIPAL

BOARD OF STUDIES MEETING FOR B. TECH COURSE

Department: Electrical and Electronics Engineering

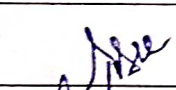
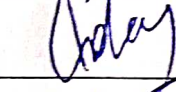
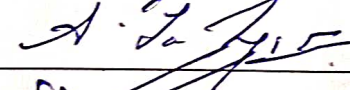

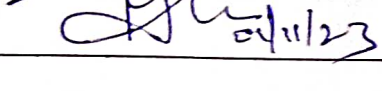
Venue: Online

Date and Time: 01-11-2023

Agenda:

1. Review of Ninth Board of Studies Meeting.
2. Finalization of I semester and II semester Course Structure & Syllabus for R23 Regulation (CBCS)
3. Any other matter with the permission of Chair

Member attended for BOS Meeting

| Sl. No | Name of the Member | Category | Signature |
|--------|---------------------|------------------------------------|---|
| 1. | Dr S. Rama Subbanna | Chairman |  |
| 2. | Dr.M.Sridhar | Internal Member |  |
| 3. | Mr.A.Satyanarayana | Internal Member |  |
| 4. | Dr Y.Venkatesh | Internal Member |  |
| 5. | Mr.V.Madhu | Internal Member |  |
| 6. | Dr.S.Sivanagaraju | Subject Expert Nominated by V.C | ONLINE |
| 7. | Dr G Naresh | Subject Expert Nominated by A.C | ONLINE |
| 8. | Dr.L.Ravi Srinivas | Subject Expert Nominated by A.C | ONLINE |
| 9. | Er.V.Yesudasu | Industrial Expert | ONLINE |
| 10. | P Maheswara Rao | Alumni Member | ONLINE |

Minutes of Board of Studies (UG):

Dr.L.Ravi Srinivas, Professor ,Dept. of EEE, Gudlavalleru Engineering College, Andhra Pradesh has granted Leave of absence.

The Chairman of BOS, Department of Electrical and Electronics Engineering has welcomed all members and briefed the agenda that have been deliberately considered for discussion.

Agenda-1: Review of Ninth Board of Studies Meeting.

Agenda-2: Finalization of I semester and II semester Course Structure & Syllabus for R23 Regulation (CBCS)

Resolution The Chairman has presented the course structure which was drafted by syllabus frame-work committee.

The BOS has been deeply analyzed the drafted curriculum for R23 regulation, the course content of all subjects from semester I and II semester. The semester wise changes are:

I SEMESTER:

For Civil Engineering, Mechanical Engineering, Robotics, ECE & ECE-Allied, CSE-Allied & IT a course Basic Electrical & Electronics Engineering is included in this semester. By considering this course as co-requisites a laboratory is introduced and these are grouped in correlation with theory course.

- In the Subject "Basic Electrical & Electronics Engineering" The Topic Wheat Stone bridge is removed and replaced with Wattmeter and all the remaining course contents remains same.
- In the Lab "Basic Electrical & Electronics Engineering workshop" The Experiment Wheatstone bridge is replaced with Demonstration of Electrical Equipments.

II SEMESTER:

For Computer Science and Engineering and Electrical and Electronics Engineering branches a course Basic Electrical & Electronics Engineering is included in this semester. By considering this course as co-requisites a laboratory is introduced and these are grouped in correlation with theory course.

- They are no Changes in Electrical Circuit Analysis –I Subjects
- In Electrical Circuit Analysis –I Lab , Any Ten Experiments has to be Conducted.

Agenda-3: Any other matter with the permission of Chair.

Resolution : Additionally, the following points are discussed/ensured:

- Suggested to include the latest edition of Textbooks and Reference Books For all Courses.

The meeting ended with the vote of thanks.

Seetharampuram

01/11/2023


Chairman