

**SECOND MEETING OF BOARD OF STUDIES**  
**(ELECTRONICS AND COMMUNICATION ENGINEERING)**  
**Held on 20.02.2023 at 02:45 PM**

**Venue: Board Room, Sri Indu Institute of Engineering and Technology (SIET), Autonomous Building.**

**Board of Studies Committee (BOS): ELECTRONICS AND COMMUNICATION ENGINEERING**

**Members Present**

<b>S. No.</b>	<b>Name</b>	<b>Designation</b>	<b>Position</b>
1	Dr. D. Lakshmaiah	Professor & HOD, Department of ECE, SIET.	Chairperson
2	Dr. R. Yadagiri Rao	Professor & HOD – H&S Department, SIET.	Member
3	Dr. L. Pratap Reddy	Professor of ECE, JNTUH UCEH.	JNTUH Nominee
4	Dr. A. Prakasa Rao	Associate Professor, National Institute of Technology, Warangal.	Subject Expert
5	Dr. M. Kezia Joseph	Professor of ECE , Stanley College of Engineering and Technology for Women, Hyderabad.	Subject Expert
6	Mr. S S Sarma Chinta	CEO, Wnp, Hyderabad.	Industry Expert
7	Dr. S. Suresh	Professor of ECE, SIET.	Member
8	Mr. S. Naresh	Associate Professor of ECE, SIET.	Member
9	Mr. Gautham Chakilam	Head, Project Monitoring Office, Apollo Med Skills Ltd.	Alumni nominated by the Principal

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## **Agenda:**

- 1.1 Welcome Address by Principal.
- 1.2 Composition of Board of Studies (BOS).
- 1.3 Discussion and Approval of the Course Structure of B.Tech II-year I & II-Semesters.
- 1.4 Discussion and Approval of the Detailed Syllabus of B.Tech ECE II-year I & II-Semesters.
- 1.5 Discussion and Approval of the Detailed Syllabus of B.Tech:
  - i. Digital Electronics (II-year I-Semester for CSE, CSE (CS), CSE (IoT), CSE (DS), AI&DS).
  - ii. Digital Electronics Lab (II-year I-Semester for CSE (IoT), AI&DS).
  - iii. Sensors and Devices (II-Year II-Semester for CSE (IoT)).
  - iv. Sensors and Devices Lab (II-Year II-Semester for CSE (IoT)).
- 1.6 Suggestions and advices to the department from the BOS members.
- 1.7 Any other point by the permission of chair.

## **Resolutions**

- Agenda 1.1: Principal welcomed the BOS members
- Agenda 1.2: Composition of BOS is presented to the BOS Members
- Agenda 1.3: Discussed the importance of Applied physics subject topics to ECE students studied in B.Tech I Year I Semester. BOS nominee of the University suggested to strengthen the syllabus keeping in view of the future developments. However, for this BOS, the proposed structure for the I<sup>st</sup> and II<sup>nd</sup> Year B Tech ECE is approved.
- Agenda 1.4: Syllabus for the proposed structure is discussed and approved. The proposed Real Time Project/Field Based Project shall be accepted if the student is willing to do his project work with any NPO or NGO apart from the defined norm of any Industry. However, BOS suggested to define appropriate evaluation process to allow such opportunities to the students.
- Agenda 1.5: Digital Electronics, Digital Electronics Lab, Sensors and Devices, Sensors and Devices Lab syllabus is approved. These subjects shall be offered to the other branches as mentioned in the course structure.
- Agenda 1.6: Audit course, Gender Sensitization subject and syllabus is approved. BOS nominee of University suggested to do much more home work pertaining to syllabus that correlate the capacity of the intake to the college. This shall be taken up for the future BOS meetings.
- Agenda 1.7: Since the suggestions are already provided, the meeting is concluded with vote of thanks.



CHAIRPERSON  
(Dr. D. Lakshmaiah)



MEMBER  
(Dr. R. Yadagiri Rao)



JNTUH NOMINEE  
(Dr. L. Pratap Reddy)



SUBJECT EXPERT  
(Dr. A. Prakasa Rao)



SUBJECT EXPERT  
(Dr. M. Kezia Joseph)



INDUSTRY EXPERT  
(Mr. S S Sarma Chinta)



MEMBER  
(Dr. S. Suresh)



MEMBER  
(Mr. S. Naresh)



MEMBER  
(Mr. Gautham Chakilam)