



VASIREDDY VENKATADRI
INSTITUTE OF TECHNOLOGY
(AUTONOMOUS)

Approved by AICTE and Permanently Affiliated to JNTUK Kakinada, Accredited by NAAC with 'W' Grade & NBA Accreditation

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Date: 12.08.2020

2nd EXTERNAL BOS MEETING

The Department of Electrical and Electronics Engineering 2nd Board of Studies Meeting conducted online on 12.08.2020, 9.30 am through MS Teams.

Agenda:

1. R19 (Autonomous) Curriculum - II B.Tech EEE Syllabus (Both I & II Sem)
2. R19 (Autonomous) Curriculum - II M.Tech (PE& ED) Syllabus (Both I & II Sem)
3. R19 (Autonomous) -Honor and Minor Degree Program in EEE.
4. R19 (Autonomous) - Minor Degree Program in CSE (For ECE, EEE, CIV & ME Dept's only)
5. Any other matter with permission of Chairman.

LIST OF MEMBERS ATTENDED

S.No	Name of the Faculty	Designation	Position	Signature
1	Dr. A.V. Naresh Babu	Professor & Head, Dept. of EEE	Chairman	
2	Dr. K. Ravindra	Associate Professor, Dept. of EEE, JNTUK, Kakinada	Member	
3	Dr. M. Balasubba Reddy	Associate Professor, Dept. of EEE, CBIT, Hyderabad	Member	
4	Dr. G.V.K. Murthy	Professor of EEE, Dean of Students Affairs, PACE, Ongole	Member	
5	Smt. S. Bhargava Lakshmi	Assistant Executive Engineer, VTPS, Vijayawada	Member	
6	Mr. I. Sai Ram	Work Inspector, ANU, Guntur	Member	
7	Dr. S. Ravindra	Professor, Dept. of EEE	Member	
8	Dr. Ch. Venkata Suresh	Professor, Dept. of EEE	Member	
9	Mr. Ch. Rambabu	Associate Professor, Dept. of EEE	Member	
10	Dr. D. Srilatha	Associate Professor, Dept. of EEE	Member	
11	Mr. Sk. Rasululla	Associate Professor, Dept. of EEE	Member	
12	Dr. M.Y. Bhanu Murthy	Professor and Head, Dept. of ECE	Member	
13	Dr. R. Eswaraiah	Professor and Head, Dept. of CSE	Member	
14	Dr. K. Satya Narayana	Professor and Head, Dept. of ME	Member	
15	Dr. M.V. Raghu Ram	Professor and Head, Dept. of S & H	Member	
16	Mr. T. Srinivasa Rao	Professor, TPO	Member	

2nd External BOS Minutes of Meeting

The Department of Electrical and Electronics Engineering 2nd Board of Studies Meeting held on 12.08.2020, 9.30 AM Virtually.

At the onset the Chairman of BOS, welcomed all the members and introduced internal BOS members to external BOS members. The meeting began with presentation of proposed curriculum by the chair. Further, the agenda has been circulated among the members and discussed, the corresponding resolutions made accordingly.

Item-1: Both AICTE recommended and VVIT proposed R19 (Autonomous) curriculums were presented before the BOS members for verification.

Resolution-1: BOS members including Chairman verified both curriculums.

Item-2: VVIT proposed curriculum for R19 (Autonomous) II B.Tech EEE Syllabus (Both I & II Sem) is presented.

Resolution-2: BOS members have decided to keep basic core subjects and syllabus as per GATE orientation.

Item-3: Details of Labs in all semester presented before BOS team.

Resolution-3: BOS team decided to conduct Labs after the completion of theory subjects to get more knowledge & effective practical applications.

Item-4: R19 (Autonomous) Curriculum - II. M.Tech (PE & ED) Syllabus (Both I&II Sem) presented.

Resolution-4: BOS team is discussed on syllabus and decided to make changes slightly as per the growing technology need to motivate research.

Item-5: Details of proposed EEE course structure for UG is presented for discussion.

Resolution-5: BOS team is allotted credits for all subjects and practical Labs as per the weightage of core and Non-core subjects.

Item-6: List of MOOC courses and professional and open electives are presented before BOS members to discuss importance and impact of electives on students.

Resolution-6: Professional, open electives and MOOC courses are verified. List of electives were changed according to the research applications, also to develop the programming skills to the students by introducing computers related subjects.

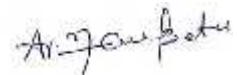
Item-7: Details of proposed Honors and minor degree course structure for UG is presented for discussion.

Resolution-7: BOS team verified Honors and minor degree course structure and decided to include core advanced subjects in the course structure.

Item-8: Details of proposed R19 (autonomous) minor degree course structure in CSE for UG is presented for discussion.

Resolution-8: BOS team verified minor degree course structure and syllabus and decided to include advanced computer science subjects useful for the placements relevant to IT field and electrical field. Also, the EEE students are permitted for minor degree in CSE as per the guidelines.

The meeting was concluded with the vote of thanks by the BOS Chairman.



(Dr.A.V.Naresh Babu)
BOS Chairman, EEE