



VISHNU INSTITUTE OF TECHNOLOGY: BHIMAVARAM
(Autonomous)

Approved by AICTE, Accredited by NAAC-A⁺⁺, & Affiliated to JNTUK, Kakinada

MINUTES OF THE BOARD OF STUDIES MEETING

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 28-09-2025

Minutes of the meeting (R25 Regulations) of Board of Studies- Digital Electronics and Communication Systems held on 28th September, 2025 through Online mode in RAACELL, Vishnu Institute of Technology.

Agenda:

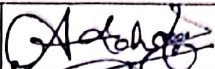
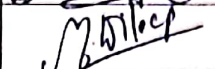
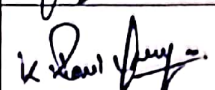
1. To finalize the course structure and syllabus for M.Tech-Digital Electronics and Communication Systems (R25 Regulations).
2. Any other points with the permission of the Chair.

SNo.	Course Structure	Branch	Remarks
1	R25, M.Tech-Digital Electronics and Communication Systems	Digital Electronics and Communication Systems	Course Structure in Appendix

Members of BoS for Digital Electronics and Communication Systems:

S No.	Name	Designation	Category	Signature
1	Dr. N. Padmavathy	Professor & HOD	Chairman	
2	Dr. B. T. Krishna	Professor, UCEK, JNTUK, Kakinada	Member (University Nominee)	
3	Dr. P. Rajesh Kumar	Professor, AU COE, Visakhapatnam	Member (Nominee of Academic Council)	
4	Dr. D. VenkataRao	Professor, VR Siddartha Engineering College, Vijayawada	Member (Nominee of Academic Council)	
5	Dr. P.S. Maitrey	Senior Engineer ALTEN Calsoft Labs Pvt. Ltd.	Member (Industry Expert)	
6	Prof. K. Srinivas	Professor	Member (Academician)	
7	Dr.G. Prasanna Kumar	Professor	Member (Academician)	
8	Dr. B.V.V. Satyanarayana	Professor	Member (Academician)	



9	Mr. Abdul Rahaman Shaik	Associate Professor	Member (Academician)	
10	Mr.M.Dileep	Associate Professor	Member (Academician)	
11	Mr. Kollati Ravi Varma	Senior Software Developer, PhiDimensions Pvt. Ltd	Member (Alumni)	

Minutes of Meeting:

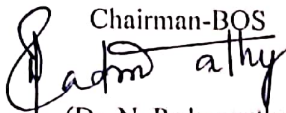
The Chairman of BOS addressed the gathering comprising of all members of BoS- Digital Electronics and Communication Systems in RAACELL of Vishnu Institute of Technology.

The following suggestions are given by BOS members on R25 Regulation Course Structure:

1. Dr.B.T. Krishna, University Nominee confirmed to proceed with the course structure and suggested to change the syllabus to a minimum extends of 10% to 20% in all the subjects.
2. Dr.D. Venkata Rao, Nominee of Academic council suggested to check the syllabus and identify the common topics.
3. Dr.P. Rajesh Kumar also suggested to go for 10% to 20% syllabus change in all the subjects and confirmed to proceed with the proposed course structure.
4. Industry Expert and Alumni agreed upon the proposed course structure.

The Course Structure and Syllabus of R25 regulation for M.Tech Digital Electronics and Communication Systems has been approved and is enclosed.

S.No.	Course Structure	Branch	Remarks
1	R25, M.Tech Digital Electronics and Communication Systems	Digital Electronics and Communication Systems	Course Structure in Appendix

Chairman-BOS

 (Dr. N. Padmavathy)