



# LENDI INSTITUTE OF ENGINEERING AND TECHNOLOGY

An Autonomous Institution

Approved by AICTE & Permanently Affiliated to JNTUGV, Vizianagaram

Accredited by NAAC with "A" Grade and NBA (CSE, ECE, EEE & ME)

Jonnada (Village), Denkada (Mandal), Vizianagaram Dist. – 535 005

## AUTONOMOUS EXAMINATION CELL

LIET /Exam.Cell (A)/2025-26

Date: 01-05-2026.

### III B.TECH - II SEMESTER (R23) REGULAR EXAMINATIONS TIME TABLE, JUNE-2026

Branch	Date & Day (Time: 1.00 PM to 4.00 PM)					
	02/06/2026 Tuesday	04/06/2026 Thursday	06/06/2026 Saturday	09/06/2026 Tuesday	11/06/2026 Thursday	13/06/2026 Saturday
Computer Science and Engineering	Design and Analysis of Algorithms	Data Warehousing & Data Mining	Machine Learning	<b>Professional Elective-II</b> 1.DevOps 2.Mobile Computing 3.Software Testing Methodologies 4.Human Computer Interface	<b>Professional Elective-III</b> 1.Distributed Systems 2.Advanced Computer Networks 3.Introduction to C.oud Computing 4.Natural Language Processing	<b>Honors-III</b> 1. UX and UI Design Framework 2. Deep Learning for Computer Vision
Computer Science and Information Technology	Software Engineering & Object-Oriented Analysis and Design	Cryptography and Network Security	Machine Learning	<b>Professional Elective-II</b> 1.Design and Analysis of Algorithms 2.Mobile Computing 3.E-Commerce	<b>Professional Elective-III</b> 1.Distributed Systems 2.Advanced Computer Networks 3.Cloud Computing	<b>Honors-III</b> Enterprise Networking. Security. and Automation
Computer Science and Systems Engineering	Data Warehousing and Data Mining	Web Technologies	Introduction to Artificial Intelligence	<b>Professional Elective-II</b> 1.Project Management Approaches 2.GPU Computing 3.Block Chain and Crypto Currency Technologies	<b>Open Elective-II</b> Fundamentals of Digital Image Processing	<b>Honors-III</b> Risk Management and Governance
Computer Science and Engineering (AI & ML)	Natural Language Processing	Automata Compiler Design	Computer Networks	<b>Professional Elective-III</b> 1.Advanced Data Structures and Algorithm Analysis 2.Pattern Recognition & Visual Recognition 3.Software Project Management 4.Bioinformatics	<b>Open Elective-II</b> Fundamentals of Digital Image Processing	<b>Honors-III</b> UX and UI Design Framework
Electronics and Communication Engineering	Digital Signal Processing	Microwave and Optical Communications	VLSI Design	<b>Professional Elective-II</b> 1.Cellular and Mobile Communication 2.Digital System Design Using Verilog 3.Embedded Programming 4.Wavelet Transforms 5.Phased Array Antennas	<b>Professional Elective-III</b> 1.Satellite Communications 2.VLSI Design for RTL to GDS 3.Edge and Cloud Computing 4.Bio-Medical Signal Processing 5.R F Circuit Design	<b>Honors-III</b> Analog and Mixed Signal IC Design <b>Minors-III</b> Machine Learning

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<b>Electrical and Electronics Engineering</b>	Electrical Measurements and Instrumentation	Microprocessors and Microcontrollers	Power System Analysis	<b>Professional Elective-II</b> 1.Discrete Time Signal Processing 2.Advanced Control Systems 3.HVDC & FACTS 4.Electric Drives	<b>Professional Elective-III</b> 1.Digital IC Applications 2.Programmable Logic Controller 3.Power Quality 4.Switched Mode Power Conversion	<b>Honors-III</b> 1. Industrial Electronics 2. Modeling and Analysis of Power Semiconductor Devices and Converters <b>Minors-III</b> Machine Learning
<b>Mechanical Engineering</b>	Machine Tools & Metrology	Design of Power Transmission Elements	Heat Transfer	<b>Professional Elective-II</b> 1.Mechanical Vibrations 2.Advanced Materials 3.Optimization Techniques for Operations Decisions 4.Power Generation Systems 5.Automotive Engineering	<b>Professional Elective-III</b> 1.Advanced Machining Process 2.Refrigeration and Air Conditioning 3.Quality Assurance Systems 4.Additive Manufacturing 5.Industrial Robotics <b>Open Elective-II</b> Energy Conservation and Management	<b>Honors-III</b> Advanced Manufacturing Technology <b>Minors-III</b> Machine Learning



Dr. B.V.S. Acharyulu  
Controller of Examinations



Dr. V.V.Rama Reddy  
PRINCIPAL

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(An Autonomous Institution)  
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