



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

E-Mail: lendi_2008@yahoo.com

Website: www.lendi.edu.in

AUTONOMOUS EXAMINATION CELL

LIET /Exam.Cell (A)/2024-25

Date: 23-05-2025.

II B.TECH - II SEMESTER (R23) REGULAR EXAMINATIONS – JUNE-2025

TIME TABLE

Branch	Date & Day(Time: 1.00 PM to 4.00 PM)					
	30-06-2025 Monday	02-07-2025 Wednesday	04-07-2025 Friday	07-07-2025 Monday	09-07-2025 Wednesday	11-07-2025 Friday
Computer Science and Engineering	Managerial Economics & Financial Analysis R23BSH-HM2201	Probability and Statistics R23BSH-MA2201	Java Programming R23CSE-PC2202	Formal Languages Automata Theory R23CSE-PC2202	Object Oriented Software Engineering R23CSE-PC2203	Honor-1 1. Angular JS Framework R23CSE-HN2201 2. AI for Problem Solving R23CSE-HN2202
Computer Science & Information Technology	Managerial Economics & Financial Analysis R23BSH-HM2201	Probability and Statistics R23BSH-MA2201	Java Programming R23CIT-PC2202	Web Technologies R23 CIT-PC2202	Operating Systems R23 CIT-PC2203	Honor-1 Introduction to Networks R23CIT-HN2201
Computer Science and Systems Engineering	Managerial Economics & Financial Analysis	Probability and Statistics R23BSH-MA2201	Java Programming R23CSS-PC2202	Automata & Compiler Design R23CSS-PC2203	Operating Systems R23CSS-PC2202	Honor-1 Cyber Security R23CSS-HN2201
Computer Science and Engineering (AIML)	Managerial Economics & Financial Analysis R23BSH-HM2201	Probability and Statistics R23BSH-MA2201	Java Programming R23CSM-PC2202	Machine Learning R23CSM-PC2201	Digital Logic & Computer Organization R23CSM-PC2203	Honor-1 Angular JS Framework R23CSM-HN2201

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	30-06-2025 Monday	02-07-2025 Wednesday	04-07-2025 Friday	07-07-2025 Monday	09-07-2025 Wednesday	11-07-2025 Friday
Electronics and Communication Engineering	Managerial Economics & Financial Analysis R23BSH-HM2201	Linear Control Systems R23EEE-ES2202	Electro Magnetic Waves and Transmission Lines R23ECE-PC2201	Analog Circuit Design R23ECE-PC2202	Micro Processor and Micro Controllers R23ECE-PC2203	Honor-1 Digital Arithmetic Circuits R23ECE-HN2201 Minor-1 Database Management System R23CSE-MN2201
Electrical and Electronics Engineering	Managerial Economics & Financial Analysis R23BSH-HM2201	Complex Variables and Statistical Methods R23BSH-MA2202	Power Systems-I R23EEE-PC2201	Induction and Synchronous Machines R23EEE-PC2202	Control Systems R23EEE-PC2203	Honor-1 1. Electric Vehicle Technology and Mobility R23EEE-HN2201 2. Embedded System Design R23EEE-HN2202 Minor-1 Database Management System R23CSE-MN2201
Mechanical Engineering	Industrial Management R23BSH-HM2202	Complex Variables and Statistical Methods R23BSH-MA2202	Manufacturing Processes R23MEC-PC2201	Fluid Mechanics & Hydraulic Machines	Kinetics of Machinery R23MEC -PC2203	Honor-1 Material Characterization Techniques R23MEC-HN2201 Minor-1 Database Management System R23CSE-MN2201


Prof. K V Narasimham
Controller of Examinations


Dr. V V Rama Reddy
PRINCIPAL
LENDI INSTITUTE OF ENGG. & TECHNOLOGY
(An Autonomous Institution)
Jonnada(V), Denkada (M),
Vizianagaram-535005