



# 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: 12/11/2025.


### III B.TECH - I SEMESTER (R23) REGULAR EXAMINATIONS, DECEMBER-2025

#### TIME TABLE

Branch	Date & Day (Time: 1.00 PM to 4.00 PM)					
	08-12-2025 Monday	10-12-2025 Wednesday	12-12-2025 Friday	16-12-2025 Tuesday	18-12-2025 Thursday	20-12-2025 Saturday
Computer Science And Engineering	Operating Systems R23CSE-PC3101	Computer Networks R23CSE-PC3102	Compiler Design R23CSE-PC3103	<b>Professional Elective-I</b> 1. Advanced Data Structures ✓ R23CSE-PE3101.1 2. Advanced Computer Architecture ✓ R23CSE-PE3101.2 3. Principles of Programming Languages R23CSE-PE3101.3 4. Advanced Python Programming R23CSE-PE3101.4	<b>Open Elective-I</b> 1. Micro Processors and Interfacing ✓ R23ECE-OE0002 2. Operations Research R23MEC-OE0001 ✓	<b>Honors</b> 1. Design Patterns R23CSE-HN3101 2. Social Area Networks R23CSE-HN3102
Computer Science and Systems Engineering	Design and Analysis of Algorithms R23CSS-PC3101	Computer Networks R23CSS-PC3102	Object Oriented Analysis and Software Engineering R23CSS-PC3103	<b>Professional Elective-I</b> 1. Distributed Systems ✓ R23CSS-PE3101.1 2. Mean Stack Technology R23CSS-PE3101.2 3. Quantum Computing R23CSS-PE3101.3	<b>Open Elective-I</b> Micro Processors and Interfacing R23ECE-OE0002	<b>Honors</b> Defensive Security R23CSS-HN3103
Computer Science And Information Technology	Data warehousing & Data Mining R23CIT-PC3102	Computer Networks R23CIT-PC3101	Automata Compiler Design R23CIT-PC3103	<b>Professional Elective-I</b> 1. Devops ✓ R23CIT-PE3101.1 2. Advanced Computer Architecture R23CIT-PE3101.2 3. Artificial Intelligence and Neural Networks R23CIT-PE3101.3	<b>Open Elective-I</b> Micro Processors and Interfacing R23ECE-OE0002	<b>Honors</b> Switching Routing and Wireless Essentials R23CIT-HN3104
Computer Science and Engineering (AIML)	Operating Systems R23CSM-PC3102	Deep Learning R23CSM-PC3101	Object Oriented Software Engineering R23CSM-PC3103	<b>Professional Elective-I</b> 1. Exploratory Data Analysis with Python R23CSM-PE3101.1 2. Optimization Techniques using Machine Learning R23CSM-PE3101.2 3. DevOps ✓ R23CSM-PE3101.3 4. Cloud Computing R23CSM-PE3101.4	<b>Open Elective-I</b> Micro Processors and Interfacing R23ECE-OE0002	<b>Honors</b> Design Patterns R23CSM-HN3101

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	08-12-2025 Monday	10-12-2025 Wednesday	12-12-2025 Friday	16-12-2025 Tuesday	18-12-2025 Thursday	20-12-2025 Saturday
<b>Electronics and Communication Engineering</b>	Analog and Digital Communication R23ECE-PC3101	Antennas and Wave Propagation R23ECE-PC3102	Analog and Digital IC Applications R23ECE-PC3103	<b>Professional Elective-I</b> 1. Information Theory and Coding R23ECE-PE3101.1 2. Advanced Semiconductor Devices R23ECE-PE3101.2 3. Embedded and IoT ✓ R23ECE-PE3101.3 4. Computer Architecture & Organization R23ECE-PE3101.4 5. Fundamentals of Computational Electro Magnetism R23ECE-PE3101.5	<b>Open Elective-I</b> 1. Basics of Computer Networks ✓ R23CIT-OE0001 2. Introduction to Artificial Intelligence R23CSM-OE0001 ✓	<b>Minors:</b> Data Mining R23CSE-MT3101 <b>Honors:</b> FPGA and Digital System Design using Verilog R23ECE-HN3101
<b>Electrical and Electronics Engineering</b>	Power Electronics R23EEE-PC3101	Analog and Digital Circuits R23EEE-PC3102	Power Systems-II R23EEE-PC3103	<b>Professional Elective-I</b> 1. Signals and Systems ✓ R23EEE-PE3101.1 2. Digital Control Systems R23EEE-PE3101.2 3. Electrical Energy in Industrial Systems R23EEE-PE3101.3 4. Special Electrical Machines ✓ R23EEE-PE3101.4	<b>Open Elective-I</b> Introduction to Artificial Intelligence R23CSM-OE0001	<b>Minors:</b> Data Mining R23CSE-MT3101 <b>Honors:</b> 1. Modelling and Analysis of Electrical Machines R23EEE-HN3201 2. VLSI Design Technology R23EEE-HN3102
<b>Mechanical Engineering</b>	Design of Machine Members R23MEC-PC3101	Applied Thermodynamics R23MEC-PC3102	Dynamics of Machinery R23MEC-PC3103	<b>Professional Elective-I</b> 1. Non-Destructive Testing ✓ R23MEC-PE3101.1 2. Mechanical Behavior of Materials R23MEC-PE3101.2 3. Operations Research ✓ R23MEC-PE3101.3 4. Non-Conventional Energy Sources R23MEC-PE3101.4 5. Automation in Manufacturing R23MEC-PE3101.5	<b>Open Elective-I</b> Renewable Energy Sources R23EEE-OE0001	<b>Minors:</b> Data Mining R23CSE-MT3101 <b>Honors:</b> Product Design and Development R23MEC-HN3101

  
**K. V. Ramani**  
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