



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)/2024-25

Date: 28-04-2025.

III B.TECH - II SEMESTER (R20) REGULAR & SUPPLEMENTARY EXAMINATIONS TIME TABLE, MAY-2025

Branch	Date & Day (Time: 1.00 – 4.00 P.M)					
	19/05/2025 Monday	21/05/2025 Wednesday	23/05/2025 Friday	26/05/2025 Monday	28/05/2025 Wednesday	30/05/2025 Friday
Computer Science and Engineering	Computer Networks R20CSE-PC3201	Compiler Design R20CSE-PC3202 (Common to CSE, CSIT)	Design and Analysis Algorithms R20CSE-PC3203	Professional Elective-II 1. Distributed Systems R20CSE-PE3201.1 2. Web Services R20CSE-PE3201.2 3. Human Computer Interaction R20CSE-PE3201.3 4. Speech Processing R20CSE-PE3201.4	Open Elective-II 1. VLSI Design R20ECE-OE3204 2. Sales Force R20CSE-OE3205 3. Industrial Internet of Things R20ECE-OE3202	Honors 1. Wireless Sensor Networks R20CSE-HN3201 (Common to CSE,CIT) 2. Natural Language Processing R20CSE-HN3204
Computer Science and Information Technology	Data Warehousing and Data Mining R20CIT-PC3201	Compiler Design R20CIT-PC3202 (Common to CSE, CSIT)	Software Testing Methodologies R20CIT-PC3203	Professional Elective-II 1. Design and Analysis Algorithms R20CIT-PE3201.1 2. Advanced Computer Networks R20CIT-PE3201.2 3. Web Services R20CIT-PE3201.3	Open Elective-II 1. Operations Research R20BSH-OE3201 2. Industrial Internet of Things R20ECE-OE3202 3. Machine Learning R20CSE-OE3206	Honors Wireless Sensor Networks R20CIT-HN3201 (Common to CSE,CIT)

Branch	Date & Day (Time: 1.00 – 4.00 P.M)					
	19/05/2025 Monday	21/05/2025 Wednesday	23/05/2025 Friday	26/05/2025 Monday	28/05/2025 Wednesday	30/05/2025 Friday
Computer Science and Systems Engineering	Data Mining and Data Warehousing R20CSS-PC3201	Compiler Design R20CSS-PC3203	Web Technologies R20CSS-PC3202	Professional Elective-II 1. Distributed Systems R20CSS-PE3201.1 2. Cloud Computing R20CSS-PE3201.2 3. Mean Stack Technology R20CSS-PE3201.3	Open Elective-II 1. NoSQL Databases R20CIT-OE3202 2. Internet of Things R20ECE-OE3205 3. Block Chain Technology R20CSE-OE3207	Honors .NET Framework R20CSS-HN3201
Electronics and Communication Engineering	Micro Processors and Micro Controllers R20ECE-PC3201 (Common to ECE & EEE)	Digital Signal Processing R20ECE-PC3202	VLSI Design R20ECE-PC3203	Professional Elective-II 1. Telecommunication Switching Systems & Networks R20ECE-PE3201.1 2. Analog IC Design R20ECE-PE3201.2 3. Electronic Measurements & Instrumentation R20ECE-PE3201.3 4. Microwave and Radar Engg., R20ECE-PE3201.4 5. Advanced Signal Processing R20ECE-PE3201.5	Open Elective-II 1. Computer Networks R20CSE-OE3204 2. Software Engineering R20CSS-OE3201 3. Introduction to Artificial Intelligence R20CIT-OE3201 4. Power Electronics R20EEE-OE3202 5. 3D Printing R20MEC-OE3202	Minors Angular JS Framework R20CSE-MN3202
Electrical and Electronics Engineering	Microprocessors and Microcontrollers R20EEE-PC3203 (Common to ECE & EEE)	Power System Analysis R20EEE-PC3201	Switchgear and Protection R20EEE-PC3202	Professional Elective-II 1. Advanced Control Systems R20EEE-PE3201.1 2. Electric Drives R20EEE-PE3201.2 3. HVAC Transmission R20EEE-PE3201.3 4. Special Electrical Machines R20EEE-PE3201.4	Open Elective-II 1. Communication Systems R20ECE-OE3201 2. Data Structures R20CSE-OE3201 3. Data Base Management System R20CSE-OE3202 4. OOPS Through JAVA R20CSE-OE3203	Minors Machine Learning R20CSE-MN3201 (Common to EEE & ME)

Branch	Date & Day (Time: 1.00 – 4.00 P.M)					
	19/05/2025 Monday	21/05/2025 Wednesday	23/05/2025 Friday	26/05/2025 Monday	28/05/2025 Wednesday	30/05/2025 Friday
Mechanical Engineering	Design of Power Transmission Elements R20MEC-PC3201	Heat Transfer R20MEC-PC3202	Mechanical Measurements and Metrology R20MEC-PC3203	Professional Elective-II 1. CAD/CAM R20MEC-PE3201.1 2. Composite Materials R20MEC-PE3201.2 3. Production Planning and Control R20MEC-PE3201.3 4. Refrigeration and Air Conditioning R20MEC-PE3201.4	Open Elective-II 1. Industrial Internet of Things R20ECE-OE3202 2. Non-Conventional Energy Sources R20EEE-OE3201 3. Operations Research R20MEC-OE3201 4. Image Processing R20ECE-OE3203	Minors Machine Learning R20CSE-MN3201 (Common to EEE & ME)


Prof. K V Narasimham
 Controller of Examinations


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