



## LENDI INSTITUTE OF ENGINEERING AND TECHNOLOGY

An Autonomous Institution

Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada  
Accredited by NAAC with "A" Grade and NBA (CSE, EEE, ECE & ME)

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### AUTONOMOUS EXAMINATION CELL

LIET /Exam.Cell(A)/2019-20/Timetable/

Date:01-10-2020

#### I M.TECH - II SEMESTER (R19REGULATIONS) I MID EXAMINATIONS - OCTOBER, 2020

##### TIME TABLE

Date & Day	Computer Science and Engineering	Embedded Systems & VLSI Design	Power System and Control Automation	Machine Design
19-10-2020 Monday 10.00 PM to 11.30 PM	Data Mining & Warehousing	Analog IC Design	Power System Dynamics and Stability	Optimization and Reliability
19-10-2020 Monday 2.00 PM to 3.30 PM	Big Data Analytics	ASIC Design	Flexible AC Transmission Systems	Experimental Stress Analysis
20-10-2020 Tuesday 10.00 PM to 11.30 PM	Advanced Unix & Network Programming	Advanced Micro controls And Applications	Real Time Control of Power Systems	Advanced Finite Element Methods
20-10-2020 Tuesday 2.00 PM to 3.30 PM	Adhoc Sensor Networks	Internet of things	Advanced Power System Protection	Material selection in mechanical design
21-10-2020 Wednesday 10.00 PM to 11.30 PM	<b>Elective-III</b> 1. Cloud Computing 2. Cyber Security & Forensics 3. Information Retrieval Systems	<b>Elective-III</b> 1. Communication Network Processors 2. Embedded Wireless Sensor Networks 3. Principles of Distributed	<b>Elective – III</b> 1. Smart Grid Technologies 2. Power Quality 3. Power System Reliability 4. Energy Audit, Conservation & Management	<b>Elective – III</b> 1. Tribology 2. Condition Monitoring and Signal Analysis 3. Noise and vibration control 4. Vehicle dynamics

<b>Date &amp; Day</b>	<b>Computer Science and Engineering</b>	<b>Embedded Systems &amp; VLSI Design</b>	<b>Power System and Control Automation</b>	<b>Machine Design</b>
	4. Machine Learning	Embedded Systems		5. Design Synthesis
21-10-2020 Wednesday 2.00 PM to 3.30 PM	<b>Elective-IV</b> 1. Block Chain Technology 2. Distributed Systems 3. Soft Computing 4. 4.Web Services	<b>Elective -IV</b> 1. Memory technologies 2. Low power VLSI 3. CAD of digital systems	<b>Elective – IV</b> 1. Power System Deregulation 2. High Voltage Testing Techniques 3. Power System Transients 4. Electrical and Hybrid Vehicles	<b>Elective – IV</b> 1. Pressure Vessel Design 2. Mechanics of Composite Materials 3. Advanced CAD 4. Theory of Plasticity
22-10-2020 Thursday 10.00 PM to 11.30 PM	Audit Course 2:Research Methodology and IPR	Audit Course 2:Research Methodology and IPR	Audit Course 2: Research Methodology and IPR	Audit Course 2: Research Methodology and IPR

*K. U. Narasimham*

**Controller of Examination**  
**Prof K.V.Narasimham**

*V.V~J*

**Principal**  
**Dr.V.V.Rama Reddy**