LENDI INSTITUTE OF ENGINEERING AND TECHNOLOGY

An Autonomous Institution
Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada
Accredited by NAAC with "A" Grade)
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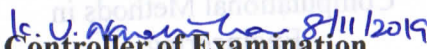## AUTONOMOUS EXAMINATION CELL

LIET /Exam.Cell(A)/2019-20/2

Date:08-11-2019

I M.TECH - I SEMESTER (R19REGULATIONS) I MID EXAMINATIONS - NOVEMBER, 2019
TIME TABLE

Date & Day	Computer Science and Engineering	Embedded Systems & VLSI Design	Power System and Control Automation	Machine Design
18-11-2019 Monday 10.00 PM to 11.30 PM	Advanced data structures & Algorithms Analysis	VLSI Technology	Microprocessors & Microcontrollers	Computational Methods in Engineering
18-11-2019 Monday 2.00 PM to 3.30 PM	Cryptography & Network Security	Embedded System Design	HVDC Transmission	Advanced Mechanics of Solids
19-11-2019 Tuesday 10.00 PM to 11.30 PM	Computer Organization & Architecture	Digital Design Through Verilog	Power System Operation and Control	Advanced Mechanisms
19-11-2019 Tuesday 2.00 PM to 3.30 PM	Software Architecture & Design Patterns	Programming Embedded System	Reactive Power Compensation & Management	Mechanical Vibrations
20-11-2019 Wednesday 10.00 PM to 11.30 PM	Elective-I 1.Mobile Computing 2.Advanced Computer Networks 3.Internet of Things 4.Social Networks & Semantic Web	Elective-I 1. VLSI Digital Signal Processing systems 2. System-on-Chip design 3. Design for Testability	Elective – I 1. Electrical Distribution Systems 2. Analysis of Power Electronics Converters 3. Renewable Energy Systems 4. Artificial Intelligence Techniques	Elective – I 1. Design of Automobile Systems 2. Product Design 3. Geometric Modeling 4. Non Destructive Evaluation

Date & Day	Computer Science and Engineering	Embedded Systems & VLSI Design	Power System and Control Automation	Machine Design
20-11-2019 Wednesday 2.00 PM to 3.30 PM	**Elective-II** 1. Image Processing 2. Pattern Recognition 3. Optimization Techniques 4. Computer Vision	Elective -II 1. System design with Embedded Linux 2. Micro Electro Mechanical Systems (MEMS) Design 3. Digital signal processor and architecture	Elective – II 1. Power System Security 2. Advanced Digital Signal Processing 3. Programmable Logic Controllers &Applications 4. Modern Control Theory	**Elective – II** 1. Fracture Mechanics 2. Gear Engineering 3. Design for Manufacturing &Assembly 4. Continuum Mechanics
21-11-2019 Thursday 10.00 PM to 11.30 PM	AuditCourse 1:English For Research Paper Writing	AuditCourse 1:English For Research Paper Writing	AuditCourse 1:English For Research Paper Writing	AuditCourse 1:English For Research Paper Writing

K. V. Narasimha 8/11/2019.

Controller of Examination
Prof K.V.Narasimham

Principal
Dr.V.V.Rama Reddy