Estd.1989

SIR C R REDDY COLLEGE OF ENGINEERING

(AUTONOMOUS)

VATLURU, ELURU-534007, ELURU DISTRICT, ANDHRA PRADESH, INDIA

Approved by AICTE, Accredited by NBA (CSE, IT,ECE,EEE,ME), NAAC with 'A' Grade

Permanently Affiliated to JNTUK, Kakinada

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EXAMINATION CELL

Ref No: CRRCOE/Autonomous/Examinations/PG/Time Table/ 2025-26

Dated: 27-01-2026

I M.Tech 1st SEMESTER (CR25) 2nd MID EXAMINATION
FEBRUARY – 2026

REVISED T I M E T A B L E

TIME: 10.00 AM TO 12.00 NOON

Date/Day	Machine Design (15)	VLSI (57)	Computer Science & Technology (59)	Power Systems and Automation (66)
23-02-2026 (Monday)	Mechanical Vibrations and Acoustics (251511001)	Digital CMOS Circuit Design (255711001)	Advanced Algorithms Analysis (255911001)	Power System Operation and Control (256611001)
24-02-2026 (Tuesday)	Advanced Mechanics of Solids (251511002)	Analog CMOS Circuit Design (255711002)	Advanced Data warehousing and Data mining (255911002)	Smart Grid Technologies (256611002)
25-02-2026 (Wednesday)	AI&ML for Mechanical Engineering (251511003)	MoS Device Physics (255711003)	Artificial Intelligence (255911003)	Reactive Power Compensation and Management (256611003)
26-02-2026 (Thursday)	**Elective-I** ➢ Advanced finite Element Methods (251511E11) ➢ Product Design & Development (251511E12) ➢ Geometric Modeling (251511E13) ➢ Numerical Methods for Mechanical Engineering (251511E14)	**Elective-I** ➢ VLSI Technology (255711E11) ➢ Nano Scale Devices (255711E12) ➢ MOS Devices Modelling and Characterization (255711E13) ➢ Digital System Design Through HDL (255711E14)	**Elective – I** ➢ Image processing (255911E11) ➢ Soft Computing (255911E12) ➢ Advanced Computer Networks (255911E13) ➢ Advanced Software Engineering (255911E14)	**Elective-I** ➢ Electrical Distribution Automation (256611E11) ➢ Advanced Power Systems Protection (256611E12) ➢ Electric Vehicles (256611E13)
27-02-2026 (Friday)	**Elective-II** ➢ Design for Manufacturing & Assembly (251511E21) ➢ Multi Body Dynamics (251511E22) ➢ Vision Systems and Image Processing (251511E23) ➢ Engineering Tribology (251511E24)	**Elective-II** ➢ VLSI Architectures (255711E21) ➢ Power management IC Design (255711E22) ➢ Low power Design Techniques (255711E23) ➢ CAD for VLSI (255711E24)	**Elective – II** ➢ Time Series Analysis (255911E21) ➢ High Performance Computing (255911E22) ➢ Agile Methodologies (255911E23) ➢ Advanced Compiler Design (255911E24)	**Elective-II** ➢ HVDC Transmission (256611E21) ➢ Power Electronic Converters (256611E22) ➢ Programmable Logic Controllers and Applications (256611E23)

Note:
i. Any omissions or clashes in this time table may please be informed to the controller of examinations immediately
ii. Even if government declares holiday on any of the above dates, the examinations shall be conducted as usual.
iii. The HOD's are requested to inform the controller of examinations any other substitute subjects that are not include in the above time table immediately.

CONTROLLER OF EXMINATIONS
Controller of Examinations
Sir C R Reddy College of Engineering (A)
ELURU-534 007

Copy to:
1) The Principal's Office
2) All the Department HOD's
3) The coordinator of IQAC

PRINCIPAL
Principal
Sir C R Reddy College of Engineering
ELURU - 534 007