



CMR COLLEGE OF ENGINEERING & TECHNOLOGY

(UGC Autonomous)

Approved by AICTE *Affiliated to JNTUH *NAAC Accredited With A+ Grade
Kandlakoya(V), Medchal Road, Hyderabad, Telangana State- 501401

B.Tech VI Semester: Mid-I Examinations Schedule -February-2026

(Regulation: R22)

Date: 23/01/2026

A.Y.: 2025-2026

(Applicable for 2023 Admitted Batch)

Exam Timings: AN: 02:00 PM to 04:00 PM

Date/ Branch	09.02.2026 Monday AN	10.02.2026 Tuesday AN	11.02.2026 Wednesday AN	12.02.2026 Thursday AN	13.02.2026 Friday AN
CIVIL	Structural Engineering-II (Steel Structures) (A401315)	Environmental Engineering (A401316)/ Smart Cities Planning and Management (A401402) RA	Foundation Engineering (A401317)	Pavement Analysis and Design (A401318)	<u>PE-II</u> Prestressed Concrete (A401405)
EEE	Digital Signal Processing (A402313)	Power Semiconductor Drives (A402310)	CMOS VLSI Design (A402314)	-----	<u>PE-II</u> Non-Conventional Energy Sources (A402404)
MECH	Machine Design (A403313)	Finite Element Methods (A403316)	Heat Transfer (A403315)	Refrigeration & Air Conditioning (A403317)	<u>PE-I</u> Production Planning & Control (A403402)
ECE	Digital Signal Processing (A404314)	Control Systems (A404316)/ Linear and Digital IC Applications (A404307S) (RA)	Microwave and Optical Communications (A404315)	Professional Practice, Law & Ethics (A404317)	<u>PE-II</u> Embedded System Design (A404406)/ Mobile Communications and Networks (A404405)
CSE	Machine Learning (A405320)	Formal Languages and Automata Theory (A405313)	Artificial Intelligence (A405315)	Compiler Design (A405317)	Cryptography and Network Security (A405314)
CSC	Software Engineering (A462307)	Vulnerability Assessment and Penetration Testing (A462308)	Network Management Systems and Operations (A462309)	Compiler Design (A462310)	<u>PE-II</u> Cloud Computing (A462408)
CSM	Nature Inspired Computing (A466306)	Knowledge Representation and Reasoning (A466307)	Principles of Data Analytics (A466308)	Natural language processing (A466309)	<u>PE-II</u> Software Testing Methodologies (A466405)/ Computer Vision and Robotics (A466408)

Principal
CMR College of Engineering and Technology
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Kandlakota, Medchal Road, Hyderabad T.S.

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