



CMR TECHNICAL CAMPUS

Approved by AICTE, Permanently affiliated to JNTUH, Accredited by NBA and NAAC with 'A' Grade
Kandlakoya(v), Medchal Road, Hyderabad - 501 401
(UGC Autonomous)



EXAMINATION BRANCH

R22 B TECH VI SEM I MID Examinations - February 2026

TIME-TABLE

Branch	09-02-2026 01:30 PM - 03:30 PM	10-02-2026 01:30 PM - 03:30 PM	11-02-2026 01:30 PM - 03:30 PM	12-02-2026 01:30 PM - 03:30 PM	13-02-2026 01:30 PM - 03:30 PM
Electronics and Communication Engineering (ECE - 04)	ANTENNAS AND WAVE PROPAGATION (22EC601PC)	DIGITAL SIGNAL PROCESSING (22EC602PC)	CMOS VLSI DESIGN (22EC603PC)	EMBEDDED SYSTEM DESIGN (22EC623PE)	FUNDAMENTALS OF AI (22AM611OE)
Computer Science and Engineering (CSE - 05)	MACHINE LEARNING (22CS601PC)	SOFTWARE ENGINEERING (22CS608SS) FORMAL LANGUAGES AND AUTOMATA THEORY (22CS602PC)	BUSINESS ECONOMICS AND FINANCIAL ANALYSIS (22MB603HS)	SOFTWARE TESTING METHODOLOGIES (22CS635PE) FULL STACK DEVELOPMENT (22CS631PE)	FUNDAMENTALS OF AI (22AM611OE) FUNDAMENTALS OF INTERNET OF THINGS (22EC611OE)
Information Technology (IT - 12)	AUTOMATA THEORY AND COMPILER DESIGN (22IT601PC)	INTRODUCTION TO DATA SCIENCE (22IT602PC)	BUSINESS ECONOMICS & FINANCIAL ANALYSIS (22MB603HS)	SOFTWARE TESTING METHODOLOGIES (22IT635PE)	FUNDAMENTALS OF INTERNET OF THINGS (22EC611OE)
Computer Science and Information Technology (CSIT - 33)	AUTOMATA THEORY AND COMPILER DESIGN (22IT601PC)	INTRODUCTION TO DATA SCIENCE (22IT602PC)	BUSINESS ECONOMICS & FINANCIAL ANALYSIS (22MB603HS)	SOFTWARE TESTING METHODOLOGIES (22IT635PE)	FUNDAMENTALS OF INTERNET OF THINGS (22EC611OE)

ACE

CE

DIRECTOR



CMR TECHNICAL CAMPUS

Approved by AICTE, Permanently affiliated to JNTUH, Accredited by NBA and NAAC with 'A' Grade
Kandlakoya(v), Medchal Road, Hyderabad - 501 401
(UGC Autonomous)



EXAMINATION BRANCH

R22 B TECH VI SEM I MID Examinations - February 2026

TIME-TABLE

Branch	09-02-2026 01:30 PM - 03:30 PM	10-02-2026 01:30 PM - 03:30 PM	11-02-2026 01:30 PM - 03:30 PM	12-02-2026 01:30 PM - 03:30 PM	13-02-2026 01:30 PM - 03:30 PM
Computer Science and Engineering [Artificial Intelligence and Machine Learning] (CSM - 66)	KNOWLEDGE REPRESENTATION AND REASONING (22AM601PC)	DATA ANALYTICS (22AM602PC)	NATURAL LANGUAGE PROCESSING (22AM603PC)	COMPUTER VISION AND ROBOTICS (22AM624PE)	FUNDAMENTALS OF INTERNET OF THINGS (22EC611OE)
Computer Science and Engineering [Data Science] (CSD - 67)	MACHINE LEARNING (22DS601PC)	ALGORITHMS DESIGN AND ANALYSIS (22DS602PC)	AUTOMATA THEORY AND COMPILER DESIGN (22DS603PC)	SOFTWARE TESTING METHODOLOGIES (22DS631PE)	FUNDAMENTALS OF INTERNET OF THINGS (22EC611OE)

ACE

CE

DIRECTOR