



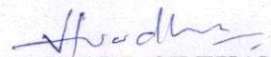
**CMR TECHNICAL CAMPUS**  
UGC AUTONOMOUS  
Kandlakoya, Medchal Road, Hyderabad – 501401



**EXAMINATION BRANCH**  
**B.TECH IV SEM-[R22] II-MID TERM EXAMINATIONS JULY-2024**  
**TIME-TABLE**

BRANCH	01-07-2024	02-07-2024	03-07-2024	04-07-2024	05-07-2024	06-07-2024
	10.00 AM TO 12.00 PM	10.00 AM TO 12.00 PM	10.00 AM TO 12.00 PM	10.00 AM TO 12.00 PM	10.00 AM TO 12.00 PM	10.00 AM TO 12.00 PM
ELECTRONICS & COMMUNICATIONS ENGINEERING (ECE-04)	Analog and Digital Communications	Numerical Methods and Complex Variables	Electronic Circuit Analysis	Electromagnetic Waves and Transmission lines	Fundamentals of Database Management Systems	Constitution of India
COMPUTER SCIENCE & ENGINEERING (CSE-05)	Discrete Mathematics	Database Management Systems	Operating Systems	Web Technologies	Software Engineering	Constitution of India
INFORMATION TECHNOLOGY (IT-12)	Discrete Mathematics	Database Management Systems	Operating Systems	Web Technologies	Software Engineering	Constitution of India
COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY) (CSC-62)	Discrete Mathematics	Computer Networks	Operating Systems	Business Economics & Financial Analysis	Software Engineering	Constitution of India
COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) (CSM-66)	Automata Theory and Compiler Design	Database Management Systems	Mathematical and Statistical Foundations	Introduction to Artificial Intelligence	Object Oriented Programming through Java	Gender Sensitization Lab
COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE) (CSD-67)	Computer Oriented Statistical Methods	Database Management Systems	Operating Systems	Business Economics & Financial Analysis	Software Engineering	Constitution of India
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (AIM-73)	Automata Theory and Compiler Design	Database Management Systems	Mathematical and Statistical Foundations	Introduction to Artificial Intelligence	Object Oriented Programming through Java	Gender Sensitization Lab

DATE: 15-06-2024

  
CONTROLLER OF EXAMINATIONS

  
DIRECTOR