CMR ENGINEERING COLLEGE

UGC AUTONOMOUS

(Approved by AICTE - New Delhi. Affiliated to JNTUH and Accredited by NAAC & NBA)

Date: 25-10-2025

CONTROLLER OF EXAMINATIONS

II-B.TECH I-SEMESTER (R22) II-MID TERM EXAMINATIONS-NOVEMBER-2025

TIME-TABLE

TIME: FN: 10:00 AM TO 12:00 PM

DATE , DAY& SESSION

BRANCH	17-11-2025 FN MONDAY	18-11-2025 FN TUESDAY	19-11-2025 FN WEDNESDAY	20-11-2025 FN THURSDAY	21-11-2025 FN FRIDAY
ELECTRONICS & COMMUNICATION ENGINEERING	Electronic Devices and Circuits (R22EC301PC)	Network analysis and Synthesis (R22EC302PC)	Digital Logic Design (R22EC303PC)	Signals and Systems (R22EC304PC)	Probability Theory and Stochastic Processes (R22EC305PC)
COMPUTER SCIENCE & ENGINEERING	Database Management Systems (R22CS301PC)	Computer Organization and Architecture (R22CS302PC)	Operating Systems (R22CS303PC)	Object Oriented Programming through Java (R22CS304PC)	Discrete Mathematics (R22CS305PC)
CSE- (ARTIFICIAL INTELIGENCE & MACHINE LEARNING)	Analog & Digital Electronics (R22EC301ES)	Computer Organization and Architecture (R22CS302PC)	Operating Systems (R22CS303PC)	Object Oriented Programming through Java (R22CS304PC)	Discrete Mathematics (R22CS305PC)
CSE- (DATA SCIENCE)	Digital Logic Design (R22EC305ES)	Computer Organization and Architecture (R22CS302PC)	Operating Systems (R22CS303PC)	Object Oriented Programming through Java (R22CS304PC)	Computer Oriented Statistical Methods (R22MA305BS)

Controller of Examination
Controller of Examinations
CMR Engineering College
(Autonomous)
Kandlakoya (V), Medchal Dist.,
Hyderabad, T.S. - 501 401.

Principal
Principal
CMR Engineering College
(Autonomous)
Kandlakoya (V), Medchal Dist.,
Hyderabad, T.S. - 501 401.

CMR ENGINEERING COLLEGE

UGC AUTONOMOUS

(Approved by AICTE - New Delhi. Affiliated to JNTUH and Accredited by NAAC & NBA)

DATE: 25-10-2025

CONTROLLER OF EXAMINATIONS

III-B.TECH I-SEMESTER (R22) II-MID TERM EXAMINATIONS–NOVEMBER-2025

TIME TABLE

TIME: AN: 01:30 PM TO 03:30 PM

DATE, SESSION & DAY

BRANCH	17-11-2025 AN MONDAY	18-11-2025 AN TUESDAY	19-11-2025 AN WEDNESDAY	20-11-2025 AN THURSDAY	21-11-2025 AN FRIDAY
ELECTRONICS & COMMUNICATION ENGINEERING	Microprocessors & Microcontrollers (R22EC501PC)	Data Communications and Networks (R22EC502PC)	Business Economics & Financial Analysis (R22SM503MS) (ECE, CSM)	Control Systems (R22EC504PC)	Electronic Measurements and Instrumentation (R22EC513PE)
COMPUTER SCIENCE & ENGINEERING	Computer Networks (R22CS501PC) (CSE, CSD)	Automata Theory and Compiler Design (R22CS502PC) (CSE, CSM)	Artificial Intelligence (R22CS503PC) (CSE, IT, CSD)	Data Mining (R22CS504PC)	Cryptography & Network Security (R22CS511PE) (A,B,C&D) / Software Metrics and Measures (R22CS512PE)-(E,F&G)
INFORMATION TECHNOLOGY	Data Communications and Computer Networks (R22IT501PC)	Design and Analysis of Algorithms (R22IT502PC)	Artificial Intelligence (R22CS503PC)	Data Mining (R22IT512PE) (IT, CSM&CSD)	Devops (R22IT504PC)
CSE- (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)	Python Programming (R22AI501PC)	Automata Theory and Compiler Design (R22CS502PC)	Business Economics & Financial Analysis (R22SM503MS)	Data Mining (R22AI512PE)-A / Web Programming (R22AI513PE)-B&C	Data Analytics Using R (R22AI504PC)
CSE- (DATA SCIENCE)	Computer Networks (R22CS501PC)	Introduction to Data Science (R22DS502PC)	Artificial Intelligence (R22CS503PC)	Data Mining (R22DS504PC)	Data Science Applications (R22DS515PE)

Controller of Examination
CMR Engineering College
Controller of Examinations
Kandlakoya (V), Medchal Dist.,
Hyderabad, T.S. - 501 401.

Principal
CMR Engineering College
(Autonomous)
Principal
Kandlakoya (V), Medchal Dist.,
Hyderabad, T.S. - 501 401.

CMR ENGINEERING COLLEGE
UGC AUTONOMOUS

Date: 25-10-2025

CONTROLLER OF EXAMINATIONS

IV-B.TECH I-SEMESTER(R22) II-MID TERM EXAMINATIONS-NOVEMBER-2025

TIME-TABLE

TIME: FN: 10.00 AM TO 12.00 PM

BRANCH	17-11-2025 FN MONDAY	18-11-2025 FN TUESDAY	19-11-2025 FN WEDNESDAY	20-11-2025 FN THURSDAY	21-11-2025 FN FRIDAY
ELECTRONICS & COMMUNICATION ENGINEERING	Microwave and Optical Communications (R22EC701PC)	Professional Practice, Law & Ethics (R22SM702MS)	Digital Image Processing (R22EC713PE)	Satellite Communications (R22EC722PE)	Python Programming (R22CS724OE)
COMPUTER SCIENCE & ENGINEERING	Big Data Analytics (R22CS701PC)	Internet of Things (R22CS702PC)	Information Security & Risk Management (R22CS731PE)-(B&D); Object Oriented Modeling and Design (R22CS733PE)-(A&C)	Distributed Systems (R22CS741PE) (B&D); Software Testing Methodologies (R22CS743PE)-(A&C)	Electronic Measurements and Instrumentation (R22EC711OE) (CSE, CSC, CSM& CSD)
INFORMATION TECHNOLOGY	Data Analytics (R22IT701PC)	Information Security (R22IT702PC)	Cyber Security (R22IT741PE)	Software Project Management (R22IT733PE) (IT&CSD)	Introduction to Embedded Systems-(R22EC712OE) (IT, CSM& CSD)
CSE-(CYBER SECURITY)	Deep Learning (R22CY701PC)	Vulnerability Assessment & Penetration Testing (R22CY702PC)	Mobile Application Security (R22CY731PE)	Block chain Technology (R22CY741PE)	Electronic Measurements and Instrumentation (R22EC711OE)
CSE-(ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)	Deep Learning (R22AI701PC)	Nature Inspired Computing (R22AI702PC)	Design Patterns (R22AI731PE)-(A); Big Data Analytics (R22AI732PE)-(B); Principles of Entrepreneurship (R22AI734PE)-(C)	Object Oriented Analysis and Design (R22AI741PE)-(A&B); Computer Security & Audit Assurance (R22AI744PE)-(C)	Electronic Measurements and Instrumentation (R22EC711OE)-(A); Introduction to Embedded Systems (R22EC712OE)-(B&C)
CSE-(DATA SCIENCE)	Predictive Analytics (R22DS701PC)	Web and Social Media Analytics (R22DS702PC)	Data Warehouse and Business Intelligence (22DS731PE)-(A); Advanced Text and Multimedia Analytics (R22DS734PE)-(B&C)	Spatial and Multimedia Databases (R22DS741PE)-(A); Software Project Management (R22DS743PE)-(B&C)	Electronic Measurements and Instrumentation (R22EC711OE)-(C); Introduction to Embedded Systems (R22EC712OE)-(A&B)

Controller of Examination
CMR Engineering College
(Autonomous)
Kandlakoya (V), Medchal Dist.,
Hyderabad, T.S. - 501 401.

Principal
CMR Engineering College
(Autonomous)
Kandlakoya (V), Medchal Dist.,
Hyderabad, T.S. - 501 401.