



# CMR INSTITUTE OF TECHNOLOGY

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

Ph No. 08418-200720



## CONTROLLER OF EXAMINATIONS EXAMINATION BRANCH

28-04-2025

BTech VI Semester R22 2022 Regular Examinations June 2025 - June 2025

### TIME-TABLE

Time: FN: 10:00 AM to 01:00 PM

| Branch    | DATE, SESSION AND DAY                                       |   |   |   |                                 |
|-----------|---|---|---|---|---------------------------------|
|           | 10-06-2025<br>Tuesday FN                                    | 12-06-2025<br>Thursday FN                         | 14-06-2025<br>Saturday FN                 | 17-06-2025<br>Tuesday FN                        | 19-06-2025<br>Thursday FN       |
| ECE       | IOT AND CLOUD COMPUTING<br>(22ECP61)                        | VLSI DESIGN<br>(22ECP62)                          | DIGITAL SIGNAL PROCESSING<br>(22ECP63)    | CELLULAR AND MOBILE COMMUNICATIONS<br>(22ECP61) | AGILE METHODOLOGIES<br>(22OE62) |
| CSE       | IOT AND CLOUD COMPUTING<br>(22CSP61)                        | ROBOTIC PROCESS AUTOMATION<br>(22CSP62)           | DEVOPS<br>(22CSP63)                       | BLOCKCHAIN AND CRYPTOCURRENCY<br>(22CSP64)      | AGILE METHODOLOGIES<br>(22OE62) |
| CSE[CS]   | CYBER CRIME INVESTIGATION & DIGITAL FORENSICS<br>(22CCPC61) | ETHICAL HACKING AND PREVENTION<br>(22CCPE64)      | DEVOPS<br>(22CCPC63)                      | BLOCKCHAIN AND CRYPTOCURRENCY<br>(22CCPC62)     | AGILE METHODOLOGIES<br>(22OE62) |
| CSE[A&ML] | IOT AND CLOUD COMPUTING<br>(22CAPC61)                       | ROBOTIC PROCESS AUTOMATION<br>(22CAPC62)          | NATURAL LANGUAGE PROCESSING<br>(22CAPC63) | ADVANCED MACHINE LEARNING<br>(22CAPE63)         | E-COMMERCE<br>(22OE61)          |
| CSE[DS]   | IOT AND CLOUD COMPUTING<br>(22CDPE61)                       | DATA SCIENCE AND BIG DATA ANALYTICS<br>(22CDPC61) | DEVOPS<br>(22CDPC63)                      | WEB AND SOCIAL MEDIA ANALYTICS<br>(22CDPC62)    | E-COMMERCE<br>(22OE61)          |
| A&ML      | IOT AND CLOUD COMPUTING<br>(22CAPC61)                       | ROBOTIC PROCESS AUTOMATION<br>(22CAPC62)          | NATURAL LANGUAGE PROCESSING<br>(22CAPC63) | ADVANCED MACHINE LEARNING<br>(22CAPE63)         | E-COMMERCE<br>(22OE61)          |

Additional Controller of Examinations - 1

*Deepthi 28/04/25*

*NS*

*K.P.N*

*Deepthi*

*CS*

Controller of Examinations

*28/04/25*



Date: 28-04-2025

## CONTROLLER OF EXAMINATIONS EXAMINATION CELL

### III -B.Tech.-II-Semester(R20) 2021 Admitted Batch Supply Examinations, JUNE-20254

#### TIME-TABLE

Time: AN: 10:00 AM to 01:00 PM

| BRANCH             | DATE, SESSION AND DAY                      |   |  |   |  |
|--------------------|--|---|--|---|--|
|                    | 10/06/2025 AN<br>TUESDAY                   | 12/06/2025 AN<br>THURSDAY                           | 14/06/2025 AN<br>SATURDAY                        | 17/06/2025 AN<br>TUESDAY                            | 19/06/2025 AN<br>THURSDAY                                  |
| <b>ECE</b>         | IOT with Cloud Computing<br>(20-EC-PC-321) | VLSI Design<br>(20-EC-PC-322)                       | Artificial Intelligence<br>(20-EC-PC-323)        | Cellular and Mobile Communication<br>(20-CS-PE-321) | JAVA Programming<br>(20-OEC-324)                           |
| <b>CSE</b>         | IOT with Cloud Computing<br>(20-CS-PC-321) | Machine Learning and Data Science<br>(20-CS-PC-322) | Full Stack and Web Development<br>(20-CS-PC-323) | Block Chain and Crypto Currency<br>(20-CS-PE-322)   | Electronic Measurement and Instrumentation<br>(20-OEC-323) |
| <b>CSE(DS)</b>     | IOT with Cloud Computing<br>(20-CS-PC-321) | Machine Learning and Data Science<br>(20-CS-PC-322) | Full Stack and Web Development<br>(20-CS-PC-323) | Block Chain and Crypto Currency<br>(20-CS-PE-322)   | Electronic Measurement and Instrumentation<br>(20-OEC-323) |
| <b>CSE</b>         | IOT with Cloud Computing<br>(20-CS-PC-321) | Machine Learning and Data Science<br>(20-CS-PC-322) | Full Stack and Web Development<br>(20-CS-PC-323) | Block Chain and Crypto Currency<br>(20-CS-PE-322)   | Electronic Measurement and Instrumentation<br>(20-OEC-323) |
| <b>(AI&amp;ML)</b> | IOT with Cloud Computing<br>(20-CS-PC-321) | Machine Learning and Data Science<br>(20-CS-PC-322) | Full Stack and Web Development<br>(20-CS-PC-323) | Block Chain and Crypto Currency<br>(20-CS-PE-322)   | Electronic Measurement and Instrumentation<br>(20-OEC-323) |
| <b>AIDS</b>        | IOT with Cloud Computing<br>(20-CS-PC-321) | Machine Learning and Data Science<br>(20-CS-PC-322) | Full Stack and Web Development<br>(20-CS-PC-323) | Block Chain and Crypto Currency<br>(20-CS-PE-322)   | Electronic Measurement and Instrumentation<br>(20-OEC-323) |
| <b>AIML</b>        | IOT with Cloud Computing<br>(20-CS-PC-321) | Machine Learning and Data Science<br>(20-CS-PC-322) | Full Stack and Web Development<br>(20-CS-PC-323) | Block Chain and Crypto Currency<br>(20-CS-PE-322)   | Electronic Measurement and Instrumentation<br>(20-OEC-323) |

*Approved 28/04/25*

*TR/195*

*TR/195*

*TR/195*

*28/04/25*



**CMR INSTITUTE OF TECHNOLOGY**  
**UGC AUTONOMOUS**  
 (Approved by AICTE, Permanently Affiliated to JNTUH, Hyderabad, Accredited by NBA and NAAC with 'A+' Grade)  
 Kandlakoya (V), Medchal Road, Hyderabad – 501 401  
 Ph No. 08418-200720



Date: 28-04-2025

**CONTROLLER OF EXAMINATIONS**  
**EXAMINATION BRANCH**

**III -B.Tech -II Semester (R17) Supplementary Examinations – JUNE-2025**  
**TIME TABLE**

**TIME AN: 01.00 PM TO 04.00 PM**

| BRANCH | DATE, SESSION AND DAY                                |  |  |   |  |
|--------|--|--|--|---|--|
|        | 10/06/2025 AN<br>TUESDAY                             | 12/06/2025 AN<br>THURSDAY                  | 14/06/2025 AN<br>SATURDAY                      | 17/06/2025 AN<br>TUESDAY                        | 19/06/2025 AN<br>THURSDAY                              |
| CE     | Water Resources Engineering<br>(17CE3201PC)          | Transportation Engineering<br>(17CE3203PC) | Structural Analysis – II<br>(17CE3202PC)       | Database Management Systems<br>(17CS3204OE)     | Construction Technology and Management<br>(17CE3205PE) |
| ME     | Thermal Engineering – II<br>(17ME3201PC)             | Heat Transfer<br>(17ME3202PC)              | Design of Machine Members – II<br>(17ME3203PC) | Database Management Systems<br>(17CS3204OE)     | Nano Technology<br>(17ME3206PE)                        |
| ECE    | Micro Processors & Micro Controllers<br>(17EC3201PC) | Digital Signal Processing<br>(17EC3202PC)  | Micro Wave Engineering<br>(17EC3203PC)         | Database Management Systems<br>(17CS3204OE)     | Data Communications<br>(17EC3206PE)                    |
| CSE    | Cloud Computing<br>(17CS3202PC)                      | Compiler Design<br>(17CS3201PC)            | Software Engineering<br>(17CS3203PC)           | Global Warming & Climate Change<br>(17CE3204OE) | Mobile Application Development<br>(17CS3207PE)         |

28/04/25  
 Addl. Controller of Examinations-I/II

CE  
 Underment

CSE  
 28/04/25

28/04/25  
 Controller of Examinations



**CMR INSTITUTE OF TECHNOLOGY**  
(UGC AUTONOMOUS)  
(Approved by AICTE, Permanently Affiliated to JNTUH, Hyderabad, Accredited by NBA and NAAC with 'A+' Grade)  
Kandlakoya (V), Medchal Road, Hyderabad – 501 401  
Ph No. 08418-200720



Date: 28-04-2025

**CONTROLLER OF EXAMINATIONS**  
**EXAMINATION BRANCH**

**III -B.Tech -II Semester(R18) Supplementary Examinations – JUNE-2025**  
**TIME TABLE**

**TIME AN: 01.00 PM TO 04.00 PM**

| BRANCH | DATE, SESSION AND DAY                                |  |   |  |
|--------|--|--|---|--|
|        | 10/06/2025 AN<br>TUESDAY                             | 12/06/2025 AN<br>THURSDAY                          | 14/06/2025 AN<br>SATURDAY                   | 17/06/2025 AN<br>TUESDAY                           |
| CE     | Artificial Intelligence and Robotics<br>(CE-PCC-321) | Transportation Engineering<br>(CE-PCC-322)         | Design of Steel Structures<br>(CE-PCC-323)  | Irrigation Engineering<br>(CE-PEC-304)             |
| ME     | Operations Research<br>(ME-PCC-321)                  | Computer Aided Design<br>(ME-PCC-322)              | Automation in Manufacturing<br>(ME-PCC-323) | Unconventional machining processes<br>(ME-PEC-303) |
| ECE    | Microwave Engineering<br>(EC-PCC-321)                | VLSI Design<br>(EC-PCC-322)                        | Artificial Intelligence<br>(EC-PCC-323)     | Digital Image Processing<br>(EC-PEC-303)           |
| CSE    | Cloud Computing<br>(CS-PCC-321)                      | Machine Learning and Data Sciences<br>(CS-PCC-322) | Full Stack Web Development<br>(CS-PCC-323)  | Digital marketing<br>(CS-PEC-303)                  |
|        |  |  |   | Disaster Management<br>(OEC-301)                   |
|        |  |  |   | Indian Culture and Constitution<br>(OEC-305)       |
|        |  |  |   | Java Programming<br>(OEC-304)                      |
|        |  |  |   | Java Programming<br>(OEC-304)                      |

Addl. Controller of Examinations-I/II

*28/04/25*

*CE*  
*UAGWONE*

*VAT*  
*CSE*  
*28/04/25*

Controller of Examinations

*28/04/25*