



**ACE**  
Engineering College  
An Autonomous Institution  
EXAMINATION BRANCH

College Code: **AG**

**III B.TECH II SEMESTER ACER20 REGULATION SUPPLEMENTARY EXAMINATIONS- JAN-2025**

**TIME TABLE**

TIME: AN: 02.15 PM TO 05.15 PM

| BRANCH                                                | DATE, SESSION AND DAY                   |                                      |                                  |                                    |                                         |                                                  |
|-------------------------------------------------------|-----------------------------------------|--------------------------------------|----------------------------------|------------------------------------|-----------------------------------------|--------------------------------------------------|
|                                                       | 10.01.2025<br>FRIDAY                    | 17.01.2025<br>FRIDAY                 | 20.01.2025<br>MONDAY             | 22.01.2025<br>WEDNESDAY            | 24.01.2025<br>FRIDAY                    | 27.01.2025<br>MONDAY                             |
| CIVIL ENGINEERING (01-CE)                             | Hydrology & Water Resources Engineering | Environmental Engineering            | Foundation Engineering           | Structural Engineering -II (Steel) | Pre-Stressed Concrete—PE-II             | Fundamentals of Management for Engineers-OE-I    |
| ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)      | Digital Signal Processing               | Microprocessors and Microcontrollers | Power System Protection          | Power System Operation & Control   | Wind and Solar Energy Systems -PE-II    | Fundamentals of Internet of Things -OE-I         |
| MECHANICAL ENGINEERING (03-ME)                        | Design of Machine Members-II            | Heat Transfer                        | CAD & CAM                        | Finite Element Methods             | Unconventional Machining Processes-PE-I | Fundamentals of Internet of Things-OE-I          |
| ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)    | Antennas & Propagation                  | Digital Signal Processing            | VLSI Design                      |                                    | Embedded System Design- PE-II           | Fundamentals of Management for Engineers-OE-I    |
| COMPUTER SCIENCE& ENGINEERING (05- CSE)               | Compiler Design                         | Machine Learning                     | Design and Analysis of Algorithm |                                    | Software Testing Methodologies-PE-III   | Fundamentals of Internet of Things-OE-I          |
| INFORMATION TECHNOLOGY ( 12-IT)                       | Introduction to Embedded Systems        | Principles of compiler construction  | Algorithm Design and Analysis    | Internet of Things                 | Software Testing Methodologies-PE-III   | Disaster preparedness & planning management-OE-I |
| COMPUTER SCIENCE & ENGINEERING AI & ML (66-CSM)       | Artificial Intelligence                 | DevOps                               | Natural Language Processing      |                                    | Data Mining-PE-III                      | Fundamentals of Internet of Things-OE-I          |
| COMPUTER SCIENCE & ENGINEERING Data Science (67- CSD) | Compiler Design                         | Machine Learning                     | Big Data Analytics               |                                    | Data Visualization Techniques- PE-III   | Disaster preparedness & planning management-OE-I |
| COMPUTER SCIENCE & ENGINEERING IoT (69-CSO)           | IoT Communication Protocols             | Computer Vision and Robotics         | Programming Languages for IoT    |                                    | Software Testing Methodologies- PE-III  | Fundamentals of Management for Engineers-OE-I    |

Date:04.01.2025

Controller of Examinations