# SWARNANDHRA
## COLLEGE OF ENGINEERING & TECHNOLOGY
## AUTONOMOUS
## EXAMINATION BRANCH
B.TECH. – II SEMESTER (R20) SUPPLEMENTARY EXAMINATIONS, MAY - 2025
## **TIME TABLE**

TIME: 02.00PM to 05.00PM

| Branch | Date / Day | | | | |
|---|---|---|---|---|---|
| | 03-05-2025 SATURDAY | 06-05-2025 TUESDAY | 08-05-2025 THURSDAY | 12-05-2025 MONDAY | 14-05-2025 WEDNESDAY |
| CIVIL ENGINEERING ( CE – 01 ) | Differential Equations and Numerical Methods (20MA2T02) | Engineering Physics (20BS2T01) | English (20HS2T01) | Problem Solving UsingC Programming (20CS2T01) | Engineering Mechanics (20ME2T01) |
| ELECTRICAL & ELECTRONICS ENGINEERING ( EEE – 02) | Differential Equations and Numerical Methods (20MA2T02) | Engineering Chemistry (20BS2T02) | English (20HS2T01) | Basics of Civil and Mechanical Engineering (20ME2T02) | Electrical Networks (20EE2T02) |
| MECHANICAL ENGINEERING ( ME – 03) | Differential Equations and Numerical Methods (20MA2T02) | Engineering Chemistry (20BS2T02) | English (20HS2T01) | Problem Solving UsingC Programming (20CS2T01) | Engineering Mechanics (20ME2T01) |
| ROBOTICS (RBT – 64) | Differential Equations and Numerical Methods (20MA2T02) | Engineering Chemistry (20BS2T02) | English (20HS2T01) | Problem Solving UsingC Programming (20CS2T01) | Engineering Mechanics (20ME2T01) |
| ELECTRONICS & COMMUNICATION ENGINEERING ( ECE – 04 ) | Differential Equations and Numerical Methods (20MA2T02) | Engineering Chemistry (20BS2T02) | English (20HS2T01) | Object Oriented Programming Using C++ (20CS2T02) | Electrical Networks (20EE2T02) |
| COMPUTER SCIENCE AND ENGINEERING ( CSE – 05 ) | Differential Equations and Numerical Methods (20MA2T02) | Engineering Physics (20BS2T01) | IT Essentials (20IT2T01) | Object Oriented Programming With Python (20CS2T03) | Basic Electrical and Electronics Engineering (20EE2T01) |
| ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (AI&ML – 61) | Differential Equations and Numerical Methods (20MA2T02) | Engineering Physics (20BS2T01) | IT Essentials (20IT2T01) | Object Oriented Programming With Python (20CS2T03) | Basic Electrical and Electronics Engineering (20EE2T01) |
| INFORMATION TECHNOLOGY ( IT – 12 ) | Differential Equations and Numerical Methods (20MA2T02) | Engineering Physics (20BS2T01) | IT Essentials (20IT2T01) | Object Oriented Programming With Python (20CS2T03) | Basic Electrical and Electronics Engineering (20EE2T01) |

| Branch | Date / Day | | | | |
|---|---|---|---|---|---|
| | 03-05-2025 SATURDAY | 06-05-2025 TUESDAY | 08-05-2025 THURSDAY | 12-05-2025 MONDAY | 14-05-2025 WEDNESDAY |
| COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE) ( CSD – 44 ) | Differential Equations and Numerical Methods (20MA2T02) | Engineering Chemistry (20BS2T02) | IT Essentials (20IT2T01) | Object Oriented Programming With Python (20CS2T03) | Basic Electrical and Electronics Engineering (20EE2T01) |
| COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY) ( CSC – 46 ) | Differential Equations and Numerical Methods (20MA2T02) | Engineering Chemistry (20BS2T02) | IT Essentials (20IT2T01) | Object Oriented Programming With Python (20CS2T03) | Basic Electrical and Electronics Engineering (20EE2T01) |
| ARTIFICIAL INTELLIGENCE AND DATA SCIENCE ( AIDS – 54 ) | Differential Equations and Numerical Methods (20MA2T02) | Engineering Chemistry (20BS2T02) | IT Essentials (20IT2T01) | Object Oriented Programming With Python (20CS2T03) | Basic Electrical and Electronics Engineering (20EE2T01) |
| COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEMS ( CSB – 65 ) | Differential Equations and Numerical Methods (20MA2T02) | Engineering Chemistry (20BS2T02) | IT Essentials (20IT2T01) | Object Oriented Programming With Python (20CS2T03) | Basic Electrical and Electronics Engineering (20EE2T01) |

Date: 20-03-2025
Narsapur.

G.N.VisweswaraRao
Controller of Examinations

Dr. A Gopichand
Principal