# J.B. INSTITUTE OF ENGINEERING & TECHNOLOGY

**JB**

**R22**

UGC Autonomous

## TIME TABLE OF III B. TECH - I SEMESTER (2023 BATCH) II - MID EXAMINATIONS December-2025

### TIME: After Noon (AN) - 01:30 PM to 03:10 PM

| BRANCH | 01-12-2025 MONDAY | 02-12-2025 TUESDAY | 03-12-2025 WEDNESDAY | 04-12-2025 THURSDAY | 05-12-2025 FRIDAY | 06-12-2025 SATURDAY |
|---|---|---|---|---|---|---|
| | AN | AN | AN | AN | AN | AN |
| CIVIL ENGINEERING [ 01-CE ] | Geotechnical Engineering | Structural Engineering –I (RCC) | Environmental Engineering | Ground Water Management | Technical Writing Skills | Artificial Intelligence |
| ELECTRICAL & ELECTRONICS ENGINEERING [ 02-EEE ] | Business Economics And Financial Analysis | Electrical Machines – III | Power Electronics | Power Quality | Technical Writing Skills | Artificial Intelligence |
| MECHANICAL ENGINEERING [ 03-ME ] | Dynamics of Machinery | Design of Machine Members – I | Thermal Engineering-II | Unconventional Machining Processes | Entrepreneurship for micro, Small and Medium Enterprises | Artificial Intelligence |
| ELECTRONICS & COMMUNICATION ENGINEERING [ 04-ECE ] | Business Economics And Financial Analysis | Microprocessors and Microcontrollers | Digital Signal Processing | IOT and Its Applications | Technical Writing Skills | Artificial Intelligence |
| COMPUTER SCIENCE & ENGINEERING [ 05-CSE ] | Compiler Design | Web Technologies | Machine Learning | Artificial Intelligence and its Applications | Open Source Software's | Cyber Security |
| INFORMATION TECHNOLOGY [ 12-IT ] | Business Economics And Financial Analysis | Object Oriented Programming through Java | Data science through Python | Cloud Computing | Introduction to Machine Learning | Cyber Security |
| ELECTRONICS & COMPUTER ENGINEERING [ 19-ECM ] | Business Economics And Financial Analysis | Microprocessors and Microcontrollers Applications | Python Programming | Cloud Computing | Fundamentals of Data Science | Cyber Security |
| COMPUTER SCIENCE & ENGINEERING (ARTIFICAL INTELLIGENCE& MACHINE LEARNING) [66-CSM ] | Business Economics And Financial Analysis | Software Engineering | Deep Learning | Cloud Computing | Fundamentals of Data Science | Cyber Security |
| COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE) [67-CSD] | Business Economics And Financial Analysis | Big Data Analytics | Data Science Through R | Software Architecture and Design Pattern | Introduction to Computer Networks | Open Source Software |
| ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (72 –AI&DS) | Business Economics And Financial Analysis | Big Data Analytics | Data Science Through R | Software Architecture and Design Pattern | Introduction to Computer Networks | Open Source Software |
| ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (73-AI&ML) | Business Economics And Financial Analysis | Software Engineering | Deep Learning | Cloud Computing | Fundamentals of Data Science | E-Commerce |

Date: 12-11-2025.

**Controller of Examinations**

**Chief Controller of Examinations**

Note: *Any Omissions or Clashes in This Time Table May Please Be Informed to The Controller of Examinations Immediately.*