



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY GURAJADA VIZIANAGARAM
UNIVERSITY EXAMINATION CENTER, VIZIANAGARAM
II B. TECH - I SEMESTER (R20) SUPPLEMENTARY EXAMINATIONS, NOV-2025
T I M E T A B L E

II B. TECH I SEMISTER (R20)

Time: 10.00 AM To 01.00 PM

| BRANCH | Date and day | | | | |
|---|---------------------------------|--|---|--|--|
| | 11-11-2025 (TUESDAY) | 13-11-2025 (THURSDAY) | 15-11-2025 (SATURDAY) | 17-11-2025 (MONDAY) | 19-11-2025 (WEDNESDAY) |
| CIVIL ENGINEERING (01-CE) | Mathematics-III (R2021011) | Strength Of Materials-I (R2021012) | Fluid Mechanics (R2021013) | Surveying And Geometrics (R2021014) | Highway Engineering (R2021015) |
| ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE) | Mathematics-IV (R2021021) | Electronic Devices and Circuits (R2021022) | Electrical Circuit Analysis-II (R2021023) | DC Machines and Transformers (R2021024) | Electro Magnetic Fields (R2021025) |
| MECHANICAL ENGINEERING (03-ME) | Mathematics-III (R2021011) | Mechanics Of Solids (R2021031) | Production Technology (R2021033) | Fluid Mechanics & Hydraulic Machines (R2021032) | Kinematics Of Machinery (R2021034) |
| ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE) | Mathematic-III (R2021011) | Electronic Devices and Circuits (R2021041) | Switching Theory and Logic Design (R2021042) | Signals and Systems (R2021043) | Random Variables and Stochastic Processes (R2021044) |
| COMPUTER SCIENE & ENGINEERING (05-CSE) | Mathematics-III (R2021011) | Mathematical Foundations of Computer Science (R2021054) | Object Oriented Programming Through C++ (R2021051) | Operating Systems (R2021052) | Software Engineering (R2021053) |
| COMPUTER SCIENE & TECHNOLOGY (06-CST) | Mathematics – III (R2021011) | Mathematical Foundations of Computer Science (R2021054) | Data Structures (R2021061) | Operating Systems (R2021052) | Java Programming (R2021062) |



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| INFORMATION TECHNOLOGY (12-IT) | Mathematics – III (R2021011) | Discrete Mathematics and Graph Theory (R2021122) | Object Oriented Programming through C++ (R2021051) | Operating Systems (R2021052) | Database Management Systems (R2021121) |
| AUTO MOBILE ENGINEERING (24-AME) | Mathematics – III (R2021011) | Mechanics of Solids (R2021031) | Thermodynamics (R2021241) | Fluid Mechanics & Hydraulic Machines (R2021032) | Components of Automobile Chassis (R2021242) |
| CSE (Artificial Intelligence and Machine Learning) (42) | Mathematics – III (R2021011) | Mathematical Foundations of Computer Science (R2021054) | Introduction To Artificial Intelligence and Machine Learning (R2021421) | Object Oriented Programming with Java (R2021422) | Database Management Systems (R2021121) |
| CSE (Artificial Intelligence) (43) | Mathematics III (R2021011) | Mathematical Foundations of Computer Science (R2021054) | Introduction to Artificial Intelligence (R2021431) | Object Oriented Programming with Java (R2021422) | Database Management Systems (R2021121) |
| CSE (Data Science) (44) | Mathematics III (R2021011) | Mathematical Foundations of Computer Science (R2021054) | Fundamentals of Data Science (R2021441) | Object Oriented Programming with Java (R2021422) | Database Management Systems (R2021121) |
| CSE (Artificial Intelligence and Data Science) (45) | Mathematics III (R2021011) | Mathematical Foundations of Computer Science (R2021054) | Introduction to Artificial Intelligence and Data Science (R2021451) | Object Oriented Programming with Java (R2021422) | Database Management Systems (R2021121) |



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| CSE (Cyber Security) (46) | Mathematics – III (R2021011) | Mathematical Foundations of Computer Science (R2021054) | Data Structures (R2021061) | Operating Systems (R2021052) | Java Programming (R2021062) |
| ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (54) | Mathematics III (R2021011) | Mathematical Foundations of Computer Science (R2021054) | Introduction to Artificial Intelligence and Data Science (R2021451) | Object Oriented Programming with Java (R2021422) | Database Management Systems (R2021121) |
| Cyber Security (59) | Mathematics – III (R2021011) | Mathematical Foundations of Computer Science (R2021054) | Data Structures (R2021061) | Operating Systems (R2021052) | Java Programming (R2021062) |
| ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61) | Mathematics – III (R2021011) | Mathematical Foundations of Computer Science (R2021054) | Introduction to Artificial Intelligence and Machine Learning (R2021421) | Object Oriented Programming with Java (R2021422) | Database Management Systems (R2021121) |

NOTE:

- i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 5 -11-2025

CONTROLLER OF EXAMINATIONS