# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

**KUKATPALLY, HYDERABAD – 500085**

**EXAMINATION BRANCH**

**III YEAR B.TECH – II SEMESTER– R18 REGULATION COMPUTER BASED TEST(CBT) EXAMINATIONS SEPTEMBER-2024**

**TI M E T A B LE**

| BRANCH | 10-09-2024 Tuesday | | | 12-09-2024 Thursday | | |
|---|---|---|---|---|---|---|
| | 11.00 AM to 11.45 AM | 12.30 PM to 1.15 PM | 3.00 PM to 3.45 PM | 11.00 AM to 11.45 AM | 12.30 PM to 1.15 PM | 3.00 PM to 3.45 PM |
| **CIVIL ENGINEERING** **(01-CE)** | Hydrology & Water Resources Engineering | Environmental Engineering | Foundation Engineering | **E2**<br><br>Prestressed Concrete<br><br>Elements of Earth Quake Engineering<br><br>Advanced Structural Analysis | Structural Engineering II(Steel) | **(OE1)**<br>Alloy Steels<br>Basics of Sensors Technology<br>Cloud Computing<br>Coal Gasification, CBM & Shale Gas<br>Cyber Laws<br>Cyber Laws & Ethics<br>Data structures<br>Data management systems<br>Entrepreneurship<br>Ethical Hacking<br>Exim management for apparel<br>Fundamentals of AI<br>Fundamentals of Data Science<br>Fundamentals of Internet of Things<br>Fundamentals of Management For Engineers<br>Game Theory<br>General Geology<br>Industrial Management<br>Introduction To Iot<br>Introduction To Mining Technology<br>Iot Sensors<br>Machine Learning Basics<br>Network Administration<br>Non Conventional Energy Sources<br>Operations Research<br>Quantitative Analysis For Business Decisions<br>R Programming<br>Reliability Engineering<br>Renewable Energy Sources<br>Statistical Analysis and Design of Experiments<br>Safety & Hazard Analysis<br>Testing of Material**s** |

**Sd/-**

**CONTROLLER OF EXAMINATIONS**

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| ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE) | Signals and Systems | Microprocessors & Microcontrollers | Power System Protection | E2<br><br>Optimization Techniques<br><br>Wind and Solar Energy systems<br><br>Power Semiconductor Drives | Power System Operation and Control | **(OE1)**<br>Alloy Steels<br>Basics of Sensors Technology<br>Cloud Computing<br>Coal Gasification, CBM & Shale Gas<br>Cyber Laws<br>Cyber Laws & Ethics<br>Disaster Preparedness And Planning Management<br><br>Data structures<br>Data management systems<br>Entrepreneurship<br>Ethical Hacking<br>Exim management for apparel<br>Fundamentals of Ai<br>Fundamentals of Data Science<br>Fundamentals of Internet of Things<br>Fundamentals of Management For Engineers<br>Game Theory<br>General Geology<br>Industrial Management<br>Introduction To Iot<br>Introduction To Mining Technology<br>Iot Sensors<br>Machine Learning Basics<br>Network Administration<br>Non Conventional Energy Sources<br>Machine Learning Basics<br>Operations Research<br>Quantitative Analysis For Business Decisions<br>R Programming<br>Statistical Analysis and Design of Experiments<br>Safety & Hazard Analysis<br>Testing of Materials |

**Date:02-09-2024**

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| **MECHANICAL ENGINEERING** (03-ME) | Design of Machine Members-II | CAD & CAM | Heat Transfer | **EI**<br>Unconventional Machining Processes<br><br>Machine Tool Design<br><br>Production Planning & Control | Finite Element Methods | **(OE1)**<br>Alloy Steels<br>Basics Of Sensors Technology<br>Cloud Computing<br>Coal Gasification, CBM & Shale Gas<br>Cyber Laws<br>Cyber Laws & Ethics<br>Disaster Preparedness And Planning Management<br>Data structures<br>Data management systems<br>Entrepreneurship<br>Ethical Hacking<br>Exim management for apparel<br>Fundamentals of Ai<br>Fundamentals of Data Science<br>Fundamentals of Internet of Things<br>Fundamentals of Management For Engineers<br>Game Theory<br>General Geology<br>Industrial Management<br>Introduction To Iot<br>Introduction To Mining Technology<br>Iot Sensors<br>Machine Learning Basics<br>Network Administration<br>Non Conventional Energy Sources<br>Operations Research<br>R Programming<br>Reliability Engineering<br>Renewable Energy Sources<br>Safety & Hazard Analysis<br>Testing of Materials |

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| **ELECTRONICS AND COMMUNICATION ENGINEERING** (04-ECE) | Antennas and Propagation | Digital Signal Processing | E2 — Object Oriented Programming Through Java | **E2** — Embedded System Design / Mobile Communications And Networks | VLSI Design | ( OE1) Alloy Steels; Basics Of Sensors Technology; Cloud Computing; Coal Gasification, CBM & Shale Gas; Cyber Laws; Cyber Laws & Ethics; Data structures; Data management systems; Disaster Preparedness And Planning Management; Entrepreneurship; Ethical Hacking; Exim management for apparel; Fundamentals of Ai; Fundamentals of Data Science; Fundamentals of Management For Engineers; Game Theory; General Geology; Industrial Management; Introduction To Iot; Introduction To Mining Technology; Iot Sensors; Machine Learning Basics; Network Administration; Non Conventional Energy Sources; Operations Research; Quantitative Analysis For Business Decisions; R Programming; Reliability Engineering; Renewable Energy Sources; Statistical Analysis and Design of Experiments; Safety & Hazard Analysis; Testing of Materials |

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| **COMPUTER SCIENCE AND ENGINEERING** **(05-CSE)** | Compiler Design | Machine Learning | Design and Analysis of Algorithms | **E3** Concurrent Programming<br><br>Network Programming<br><br>Scripting Languages<br><br>Mobile Application Development<br><br>Software Testing Methodologies | - | **(OE1)**<br>Alloy Steels<br>Basics of Sensors Technology<br>Cloud Computing<br>Coal Gasification, CBM& Shale Gas<br>Cyber Laws<br>Data structures<br>Data management systems<br>Disaster Preparedness And Planning Management<br>Ethical Hacking<br>Exim management for apparel<br>Fundamentals of AI<br>Fundamentals of Data Science<br>Fundamentals of Internet Of Things<br>Game Theory<br>General Geology<br>Industrial Management<br>Introduction To Iot<br>Introduction To Mining Technology<br>Iot Sensors<br>Machine Learning Basics<br>Network Administration<br>Non Conventional Energy Sources<br>Operations Research<br>Quantitative Analysis For Business Decisions<br>R Programming<br>Reliability Engineering<br>Renewable Energy Sources<br>Statistical Analysis and Design of Experiments<br>Safety & Hazard Analysis<br>Testing of Materials |

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| **ELECTRONICS AND INSTRUMENTATION ENGINEERING** <br><br> **(10-EIE)** | Industrial Automation | Digital Signal Processing | Object Oriented Programming through Java | **E2** <br><br> Optoelectronics and Laser Instrumentation <br><br> Industrial Data Communications <br><br> Embedded Systems | — | **(OE1)** <br> Alloy Steels <br> Cloud Computing <br> Coal Gasification, CBM & Shale Gas <br> Cyber Laws <br> Cyber Laws & Ethics <br> Data structures <br> Data management systems <br> Disaster Preparedness and Planning Management <br> Entrepreneurship <br> Ethical Hacking <br> Exim management for apparel <br> Fundamentals of AI <br> Fundamentals of Data Science <br> Fundamentals of Internet of Things <br> Fundamentals of Management For Engineers <br> Game Theory <br> General Geology <br> Industrial Management <br> Introduction To Iot <br> Introduction To Mining Technology <br> Iot Sensors <br> Machine Learning Basics <br> Network Administration <br> Non Conventional Energy Sources <br> Operations Research <br> Quantitative Analysis For Business Decisions <br> R Programming <br> Reliability Engineering <br> Renewable Energy Sources <br> Statistical Analysis and Design of Experiments <br> Safety & Hazard Analysis <br> Testing of Materials |

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| **INFORMATION TECHNOLOGY** **(12- I T)** | Introduction to Embedded Systems | Principles of Compiler Construction | Algorithm Design and Analysis | E3<br><br>Ethical Hacking<br><br>Network Programming<br><br>Scripting Languages<br><br>Mobile Application Development<br><br>Software Testing Methodologies | Internet of Things | **(OE1)**<br>Alloy Steels<br>Basics of Sensors Technology<br>Cloud Computing<br>Coal Gasification, CBM& Shale Gas<br>Cyber Laws<br>Data structures<br>Data management systems<br>Disaster Preparedness And Planning Management<br>Ethical Hacking<br>Fundamentals of Ai<br>Exim management for apparel<br>Fundamentals of Data Science<br>Fundamentals of Internet of Things<br>Game Theory<br>General Geology<br>Industrial Management<br>Introduction To Iot<br>Introduction To Mining Technology<br>Iot Sensors<br>Machine Learning Basics<br>Network Administration<br>Non Conventional Energy Sources<br>Operations Research<br>Quantitative Analysis For Business Decisions<br>R Programming<br>Reliability Engineering<br>Renewable Energy Sources<br>Statistical Analysis and Design of Experiments<br>Safety & Hazard Analysis<br>Testing of Materials |

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| **MECHANICAL ENGINEERING (MECHATRONICS)** **(14-MECT)** | Robotics and its Applications | Microprocessors and Microcontrollers | Motion Control Design | **E1**<br>Analog and Digital IC Applications<br>Unconventional Machining Processes<br>Total Quality Management | Finite Element Methods | **(OE1)**<br>Alloy Steels<br>Basics of Sensors Technology<br>Cloud Computing<br>Coal Gasification, CBM & Shale Gas<br>Cyber Laws<br>Cyber Laws & Ethics<br>Data structures<br>Data management systems<br>Disaster Preparedness and Planning Management<br>Entrepreneurship<br>Ethical Hacking<br>Exim management for apparel<br>Fundamentals of AI<br>Fundamentals of Data Science<br>Fundamentals of Internet Of Things<br>Fundamentals of Management For Engineers<br>Game Theory<br>General Geology<br>Introduction To Iot<br>Introduction To Mining Technology<br>Iot Sensors<br>Machine Learning Basics<br>Network Administration<br>Operations Research<br>Quantitative Analysis For Business Decisions<br>R Programming<br>Reliability Engineering<br>Renewable Energy Sources<br>Statistical Analysis and Design of Experiments<br>Safety & Hazard Analysis<br>Testing of Materials |

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| **METALLURGICAL AND MATERIALS ENGINEERING** **(18-MMT)** | Materials Characterization | Non-Metallic Materials | Material Processing (Casting & Welding) | **E2**<br><br>Nano Materials<br><br>Electronic Materials<br><br>Furnace Technology and Pyrometry | – | **(OE1)**<br>Basics Of Sensors Technology<br>Cloud Computing<br>Coal Gasification, CBM & Shale Gas<br>Cyber Laws<br>Cyber Laws & Ethics<br>Data structures<br>Data management systems<br>Disaster Preparedness and Planning Management<br>Entrepreneurship<br>Ethical Hacking<br>Exim management for apparel<br>Fundamentals Of Ai<br>Fundamentals Of Data Science<br>Fundamentals Of Internet Of Things<br>Fundamentals Of Management For Engineers<br>Game Theory<br>General Geology<br>Industrial Management<br>Introduction to IOT<br>Introduction To Mining Technology<br>Iot Sensors<br>Machine Learning Basics<br>Network Administration<br>Non Conventional Energy Sources<br>Operations Research<br>Quantitative Analysis For Business Decisions<br>R Programming<br>Reliability Engineering<br>Statistical Analysis and Design of Experiments<br>Safety & Hazard Analysis<br>Renewable Energy Sources |

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| **ELECTRONICS AND COMPUTER ENGINEERING ECM-(19)** | Compiler Design | --------- | Design and Analysis of Algorithms | **E2**<br><br>Control Systems<br>Embedded System Design<br>Advanced Operating Systems | Web Technologies | **(OE1)**<br>Alloy Steels<br>Basics of Sensors Technology<br>Cloud Computing<br>Coal Gasification CBM& Shale Gas<br>Cyber Laws<br>Cyber Laws & Ethics<br>Data structures<br>Data management systems<br>Disaster Preparedness And Planning Management<br>Entrepreneurship<br>Ethical Hacking<br>Exim management for apparel<br>Fundamentals of Ai<br>Fundamentals of Data Science<br>Fundamentals of Internet Of Things<br>Fundamentals of Management For Engineers<br>Game Theory<br>General Geology<br>Industrial Management<br>Introduction To Iot<br>Introduction To Mining Technology<br>Iot Sensors<br>Machine Learning Basics<br>Network Administration<br>Non Conventional Energy Sources<br>Operations Research<br>Quantitative Analysis For Business Decisions<br>R Programming<br>Reliability Engineering<br>Renewable Energy Sources<br>Statistical Analysis and Design of Experiments<br>Safety & Hazard Analysis<br>Testing of Materials |

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| **AERONAUTICAL ENGINEERING (21-AE)** | Space Propulsion | Aircraft Design | Computational Aerodynamics | Helicopter Aerodynamics | **E1**<br><br>Advanced Solid Mechanics<br><br>Design and Analysis of Composite Structures<br><br>Unmanned Air Vehicles | **(OE1)**<br>Alloy Steels<br>Basics Of Sensors Technology<br>Cloud Computing<br>Coal Gasification, CBM & Shale Gas<br>Cyber Laws<br>Cyber Laws & Ethics<br>Data structures<br>Data management systems<br>Disaster Preparedness And Planning Management<br>Entrepreneurship<br>Ethical Hacking<br>Exim management for apparel<br>Fundamentals Of Ai<br>Fundamentals Of Data Science<br>Fundamentals Of Internet Of Things<br>Fundamentals Of Management For Engineers<br>Game Theory<br>General Geology<br>Industrial Management<br>Introduction To Iot<br>Introduction To Mining Technology<br>Iot Sensors<br>Machine Learning Basics<br>Network Administration<br>Non Conventional Energy Sources<br>Operations Research<br>R Programming<br>Reliability Engineering<br>Renewable Energy Sources<br>Statistical Analysis and Design of Experiments<br>Safety & Hazard Analysis<br>Testing Of Materials |

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| | | | | **E2**<br>Computer Applications in Mining<br><br>Mineral Processing<br><br>Material Management in Mines | | **(OE1)**<br>Alloy Steels<br>Basics Of Sensors Technology<br>Cloud Computing<br>Cyber Laws<br>Cyber Laws & Ethics<br>Disaster Preparedness And Planning Management<br>Data structures<br>Data management systems<br>Entrepreneurship<br>Ethical Hacking<br>Exim management for apparel<br>Fundamentals of Ai<br>Fundamentals of Data Science<br>Fundamentals of Internet Of Things<br>Fundamentals of Management For Engineers<br>Game Theory<br>General Geology<br>Industrial Management<br>Introduction To Iot<br>Iot Sensors<br>Machine Learning Basics<br>Network Administration<br>Non Conventional Energy Sources<br>Operations Research<br>Quantitative Analysis For Business Decisions<br>R Programming<br>Reliability Engineering<br>Renewable Energy Sources<br>Statistical Analysis and Design of Experiments<br>Safety & Hazard Analysis<br>Testing of Materials |
| **MINING ENGINEERING (25 - MIE)** | Introduction to Instrumentation | Underground Coal Mining Technology | Rock Mechanics Engineering | | ___ | |

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| | | | | **E1** | Petroleum Production Engineering & Design | **(OE1)** |
| | | | | | | Alloy Steels |
| | | | | | | Basics of Sensors Technology |
| | | | | | | Cloud Computing |
| | | | | | | Coal Gasification, CBM & Shale Gas |
| | | | | Surface Production Operations | | Cyber Laws |
| | | | | | | Cyber Laws & Ethics |
| | | | | | | Disaster Preparedness And Planning Management |
| | | | | | | Data structures |
| | | | | Horizontal Well Technology | | Data management systems |
| | | | | | | Entrepreneurship |
| | | | | | | Exim management for apparel |
| | | | | Transport Phenomena | | Ethical Hacking |
| | | | | | | Fundamentals of AI |
| | | | | | | Fundamentals of Data Science |
| | | | | | | Fundamentals of Internet of Things |
| | | | | | | Fundamentals of Management For Engineers |
| **PETROLEUM ENGINEERING** **(27 - PTME)** | Petroleum Refinery Engineering | Petroleum Reservoir Engineering | Well Completion Testing & Servicing | | | Game Theory |
| | | | | | | Industrial Management |
| | | | | | | Introduction To Iot |
| | | | | | | Introduction To Mining Technology |
| | | | | | | Iot Sensors |
| | | | | | | Machine Learning Basics |
| | | | | | | Network Administration |
| | | | | | | Non Conventional Energy Sources |
| | | | | | | Operations Research |
| | | | | | | Quantitative Analysis For Business Decisions |
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| **COMPUTER SCIENCE AND BUSINESS SYSTEMS (32-CSBS)** | Automata Theory and Compiler Design | Operations Research | Design and Analysis of Algorithms | E3<br><br>IT Project Management<br><br>R-Programming<br><br>Mobile Application Development | E3<br><br>Advanced Data Structures<br><br>Internet of Things | **(OE1)**<br>Alloy Steels |
| | | | | | | Basics Of Sensors Technology |
| | | | | | | Coal Gasification, CBM& Shale Gas |
| | | | | | | Cyber Laws |
| | | | | | | Cyber Laws & Ethics |
| | | | | | | Data structures |
| | | | | | | Data management systems |
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| | 11.00 AM to 11.45 AM | 12.30 PM to 1.15 PM | 3.00 PM to 3.45 PM | 11.00 AM to 11.45 AM | 12.30 PM to 1.15 PM | 3.00 PM to 3.45 PM |
| **COMPUTER SCIENCE INFORMATION TECHNOLOGY CSIT(33)** | Automata Theory and Compiler Design | Machine Learning | Cryptography and Network Security | E3<br><br>Image Processing<br><br>Cloud Computing<br><br>Mobile Application Development<br><br>DevOps | E3<br><br>Advanced Data Structures | **(OE1)**<br>Alloy Steels<br>Basics Of Sensors Technology<br>Cloud Computing<br>Coal Gasification, CBM & Shale Gas<br>Cyber Laws<br>Data structures<br>Data management systems<br>Disaster Preparedness And Planning Management<br>Ethical Hacking<br>Exim management for apparel<br>Fundamentals of AI<br>Fundamentals of Data Science<br><br>Fundamentals of Internet of Things<br>Game Theory<br>General Geology<br>Industrial Management<br>Introduction To Iot<br>Introduction To Mining Technology<br>Iot Sensors<br>Machine Learning Basics<br>Network Administration<br>Non Conventional Energy Sources<br>Operations Research<br>Quantitative Analysis For Business Decisions<br>R Programming<br>Reliability Engineering<br>Renewable Energy Sources<br>Statistical Analysis and Design of Experiments<br>Safety & Hazard Analysis<br>Testing of Materials |

Date:02-09-2024

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# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD – 500085
EXAMINATION BRANCH
III YEAR B.TECH – II SEMESTER– R18 REGULATION COMPUTER BASED TEST(CBT) EXAMINATIONS SEPTEMBER-2024
TI M E T A B LE

| BRANCH | 10-09-2024 Tuesday | | | 12-09-2024 Thursday | | |
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| | 11.00 AM to 11.45 AM | 12.30 PM to 1.15 PM | 3.00 PM to 3.45 PM | 11.00 AM to 11.45 AM | 12.30 PM to 1.15 PM | 3.00 PM to 3.45 PM |
| **INFORMATION TECHNOLOGY AND ENGINEERING (34- ITE)** | Android Application Development | Principles of Compiler Construction | Design and Analysis of Algorithms | **E3**<br><br>Agile Software Development<br><br>Advanced Computer Architecture<br><br>Machine Learning<br><br>Information Retrieval System<br><br>Software Testing Methodologies | Information Security | **(OE1) HUMANITIES admitted year 2021-2022**<br>Entrepreneurship<br>Fundamentals of Management for Engineers<br>Cyber Law & Ethics<br>**(OE1) admitted year-2022-2023**<br>Alloy Steels<br>Basics Of Sensors Technology<br>Cloud Computing<br>Coal Gasification, CBM& Shale Gas<br>Cyber Laws<br>Data structures<br>Data management systems<br>Disaster Preparedness And Planning Management<br>Ethical Hacking<br>Exim management for apparel<br>Fundamentals of Ai<br>Fundamentals of Data Science<br>Fundamentals of Internet Of Things<br>Game Theory<br>General Geology<br>Industrial Management<br>Introduction To Iot<br>Introduction To Mining Technology<br>Iot Sensors<br>Machine Learning Basics<br>Network Administration<br>Non Conventional Energy Sources<br>Operations Research<br>Quantitative Analysis For Business Decisions<br>R Programming<br>Reliability Engineering<br>Testing of Materials<br>Statistical Analysis and Design of Experiments<br>Safety & Hazard Analysis<br>Renewable Energy Sources |

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| **COMPUTER ENGINEERING (SOFTWARE ENGINEERING) (56-CE(SE)** | Automata Theory and Compiler Design | Software Testing Methodologies | Software Architecture and Design Patterns | **E3**<br>Object Oriented Analysis & Design<br><br>Introduction to Data Science<br>Scripting Languages<br><br>Mobile Application Development<br><br>Cryptography and Network Security | _____ | **(OE1)**<br>Alloy Steels<br>Basics of Sensors Technology<br><br>Cloud Computing<br>Coal Gasification, CBM & Shale Gas<br>Cyber Laws<br>Cyber Laws & Ethics<br>Disaster Preparedness And Planning Management<br>Entrepreneurship<br>Data structures<br>Data management systems<br>Ethical Hacking<br>Exim management for apparel<br>Fundamentals of AI<br>Fundamentals of Internet of Things<br>Fundamentals of Management For Engineers<br>Game Theory<br>General Geology<br>Industrial Management<br>Introduction To Iot<br>Introduction To Mining Technology<br>Iot Sensors<br>Machine Learning Basics<br>Network Administration<br>Non Conventional Energy Sources<br>Operations Research<br>Quantitative Analysis For Business Decisions<br>Reliability Engineering<br>Renewable Energy Sources<br>Statistical Analysis and Design of Experiments<br>Safety & Hazard Analysis<br>Testing of Materials |

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| COMPUTER SCIENCE AND ENGINEERING) (CYBER SECURITY) (62-CSE(CS) | Software Engineering | E3<br><br>Machine Learning | Cyber Crime Investigation & Digital Forensics | E3<br><br>Mobile Application Security<br><br>Devops<br><br>Mobile Application Development<br><br>Blockchain Technology | Cyber Security | **(OE1)**<br>Alloy Steels<br>Basics Of Sensors Technology<br>Cloud Computing<br>Coal Gasification, CBM & Shale Gas<br>Cyber Laws & Ethics<br>Data structures<br>Data management systems<br>Disaster Preparedness And Planning Management<br>Entrepreneurship<br>Exim management for apparel<br>Fundamentals Of Ai<br>Fundamentals Of Data Science<br>Fundamentals Of Internet Of Things<br>Fundamentals Of Management For Engineers<br>Game Theory<br>General Geology<br>Industrial Management<br>Introduction To Iot<br>Introduction To Mining Technology<br>Iot Sensors<br>Machine Learning Basics<br>Network Administration<br>Non Conventional Energy Sources<br>Operations Research<br>Quantitative Analysis For Business Decisions<br>R Programming<br>Reliability Engineering<br>Renewable Energy Sources<br>Statistical Analysis and Design of Experiments<br>Safety & Hazard Analysis<br>Testing of Materials |

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| **COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) (66-CSE(AI&ML)** | Artificial Intelligence | Devops | Natural Language Processing | E3<br><br>Data Mining<br><br>Scripting Languages<br><br>Mobile Application Development<br>Cryptography And Network Security | E3<br><br>Internet of Things | **(OE1)**<br>Alloy Steels<br>Basics of Sensors Technology<br>Cloud Computing<br>Coal Gasification, CBM & Shale Gas<br>Cyber Laws<br>Cyber Laws & Ethics<br>Disaster Preparedness And Planning Management<br>Entrepreneurship<br>Ethical Hacking<br><br>Fundamentals of Data Science<br>Fundamentals of Internet of Things<br>Fundamentals of Management For Engineers<br>Game Theory<br>General Geology<br>Industrial Management<br>Introduction To Iot<br>Introduction To Mining Technology<br>Iot Sensors<br>Network Administration<br>Non Conventional Energy Sources<br>Operations Research<br>Quantitative Analysis For Business Decisions<br>R Programming<br>Reliability Engineering<br>Renewable Energy Sources<br>Testing of Materials |

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| **COMPUTER SCIENCE AND ENGINEERING (DATASCIENCE) (67-CSE(DS)** | Compiler Design | Machine Learning | Big Data Analytics | E3<br><br>Software Testing Methodologies<br><br>Data Visualization Techniques<br><br>Scripting Languages<br><br>Mobile Application Development<br><br>Cryptography and Network Security | — | **(OE1)**<br>Alloy Steels<br>Basics Of Sensors Technology<br>Cloud Computing<br>Coal Gasification, CBM & Shale Gas<br>Cyber Laws<br>Cyber Laws & Ethics<br>Data structures<br>Data management systems<br>Disaster Preparedness And Planning Management<br>Entrepreneurship<br>Ethical Hacking<br>Exim management for apparel<br>Fundamentals Of Ai<br>Fundamentals Of Internet Of Things<br>Fundamentals Of Management For Engineers<br>Game Theory<br>General Geology<br>Industrial Management<br>Introduction To Iot<br>Introduction To Mining Technology<br>Iot Sensors<br>Machine Learning Basics<br>Network Administration<br>Non Conventional Energy Sources<br>Operations Research<br>Quantitative Analysis For Business Decisions<br>Reliability Engineering<br>Renewable Energy Sources<br>Statistical Analysis and Design of Experiments<br>Safety & Hazard Analysis<br>Testing Of Materials |

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| COMPUTER SCIENCE AND ENGINEERING (IOT) (69-CSE(IOT)) | E3 <br><br> Artificial Intelligence | Computer Vision and Robotics | Programming Languages for IoT | E3 <br><br> Mobile Application Development for IoT <br><br> Software Testing Methodologies <br><br> Cloud Computing and Virtualization <br><br> Lightweight Cryptography | IoT Communication Protocols | **(OE1)** <br> Alloy Steels <br> Basics Of Sensors Technology <br> Cloud Computing <br> Coal Gasification, CBM & Shale Gas <br> Cyber Laws <br> Cyber Laws & Ethics <br> Data structures <br> Data management systems <br> Disaster Preparedness And Planning Management <br> Entrepreneurship <br> Ethical Hacking <br> Exim management for apparel <br> Fundamentals Of Ai <br> Fundamentals Of Data Science <br> Fundamentals Of Internet Of Things <br> Fundamentals Of Management For Engineers <br> Game Theory <br> General Geology <br> Industrial Management <br> Introduction To Mining Technology <br> Machine Learning Basics <br> Network Administration <br> Non Conventional Energy Sources <br> Operations Research <br> Quantitative Analysis For Business Decisions <br> R Programming <br> Reliability Engineering <br> Renewable Energy Sources <br> Statistical Analysis and Design of Experiments <br> Safety & Hazard Analysis <br> Testing of Materials |

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| COMPUTER SCIENCE AND ENGINEERING (NETWORKS) (70-CSE(NETWORKS) | Software Engineering | Network Programming | Natural Language Processing | E3<br><br>Mobile Application Development<br><br>Network Administration<br><br>Cyber Forensics<br><br>Machine Learning | Web Technologies | **(OE1)**<br>Alloy Steels<br>Basics Of Sensors Technology<br>Cloud Computing<br>Coal Gasification, CBM & Shale Gas<br>Cyber Laws<br>Cyber Laws & Ethics<br>Data structures<br>Data management systems<br>Disaster Preparedness And Planning Management<br>Entrepreneurship<br>Ethical Hacking<br>Exim management for apparel<br>Fundamentals of AI<br>Fundamentals of Data Science<br>Fundamentals of Internet Of Things<br>Fundamentals of Management For Engineers<br>General Geology<br>Industrial Management<br>Introduction To Iot<br>Introduction To Mining Technology<br>Iot Sensors<br>Machine Learning Basics<br>Non Conventional Energy Sources<br>Operations Research<br>Quantitative Analysis For Business Decisions<br>R Programming<br>Reliability Engineering<br>Renewable Energy Sources<br>Statistical Analysis and Design of Experiments<br>Safety & Hazard Analysis<br>Testing of Materials |

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| **TEXTILE ENGINEERING (71-TTE)** | Apparel Pattern Design | Printing & Finishing of Textiles | Apparel Quality Control and Merchandizing | E1<br><br>Textile Mill Planning<br><br>Specialty Yarns<br>Quantitative Techniques for Textile & Apparel | Advanced Textile Manufacture | **(OE1)**<br>Alloy Steels<br>Basics Of Sensors Technology<br>Cloud Computing<br>Coal Gasification, CBM & Shale Gas<br>Cyber Laws<br>Cyber Laws & Ethics<br>Data structures<br>Data management systems<br>Disaster Preparedness And Planning Management<br>Entrepreneurship<br>Ethical Hacking<br>Fundamentals of AI<br>Fundamentals of Data Science<br>Fundamentals of Internet Of Things<br>Fundamentals of Management For Engineers<br>General Geology<br>Industrial Management<br>Introduction To Iot<br>Introduction To Mining Technology<br>Iot Sensors<br>Machine Learning Basics<br>Non Conventional Energy Sources<br>Operations Research<br>Quantitative Analysis For Business Decisions<br>R Programming<br>Reliability Engineering<br>Renewable Energy Sources<br>Statistical Analysis and Design of Experiments<br>Testing of Materials |

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| ARTIFICIAL INTELLIGENCE AND DATA SCINCE (72- AIDS) | Knowledge Representation and Reasoning | Data Analytics | Computer Networks | E3<br><br>Natural Language Processing<br><br>Data Mining<br><br>Internet of Things<br><br>Mobile Application Development<br><br>Web Technologies | — | (OE1)<br>Alloy Steels<br>Basics Of Sensors Technology<br>Cloud Computing<br>Coal Gasification, CBM & Shale Gas<br>Cyber Laws<br>Cyber Laws & Ethics<br>Disaster Preparedness And Planning Management<br>Data structures<br>Data management systems<br>Entrepreneurship<br>Ethical Hacking<br>Exim management for apparel<br>Fundamentals of Data Science<br>Fundamentals of Internet Of Things<br>Fundamentals of Management For Engineers<br>General Geology<br>Industrial Management<br>Introduction To Iot<br>Introduction To Mining Technology<br>Iot Sensors<br>Non Conventional Energy Sources<br>Operations Research<br>Quantitative Analysis For Business Decisions<br>R Programming<br>Reliability Engineering<br>Renewable Energy Sources<br>Statistical Analysis and Design of Experiments<br>Safety & Hazard Analysis<br>Testing of Materials |

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| ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (73-AI&ML) | Artificial Intelligence | DevOps | Natural Language Processing | E3<br><br>Internet of Things<br><br>Data Mining<br><br>Scripting Languages<br><br>Mobile Application Development<br><br>Cryptography and Network Security | ___ | (OE1)<br>Alloy Steels<br>Basics Of Sensors Technology<br>Cloud Computing<br>Coal Gasification, CBM & Shale Gas<br>Cyber Laws<br>Cyber Laws & Ethics<br>Data structures<br>Data management systems<br>Disaster Preparedness And Planning Management<br>Entrepreneurship<br>Ethical Hacking<br>Exim management for apparel<br>Fundamentals of Data Science<br>Fundamentals of Internet Of Things<br>Fundamentals of Management For Engineers<br>General Geology<br>Industrial Management<br>Introduction To Iot<br>Introduction To Mining Technology<br>Iot Sensors<br>Non Conventional Energy Sources<br>Operations Research<br>Quantitative Analysis For Business Decisions<br>R Programming<br>Reliability Engineering<br>Renewable Energy Sources<br>Statistical Analysis and Design of Experiments<br>Safety & Hazard Analysis<br>Testing of Materials<br>Game Theory<br>Network Administration |

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| COMPUTER SCIENCE AND DESIGN (74-CSD) | Automata Theory and Compiler Design | Machine Learning | Introduction to Engineering Design | E3<br><br>Full Stack Development<br><br>Internet of Things<br><br>Modeling and Simulation<br><br>Mobile Application Development<br><br>Software Testing Methodologies | ——— | **(OE1)**<br>Alloy Steels<br>Basics of Sensors Technology<br>Cloud Computing<br>Coal Gasification, CBM & Shale Gas<br>Cyber Laws<br>Cyber Laws & Ethics<br>Disaster Preparedness And Planning Management<br>Game Theory<br>Network Administration<br>Entrepreneurship<br>Ethical Hacking<br>Exim management for apparel<br>Fundamentals of AI<br>Fundamentals of Data Science<br>Fundamentals of Internet Of Things<br>Fundamentals of Management For Engineers<br>General Geology<br>Industrial Management<br>Introduction To Iot<br>Introduction To Mining Technology<br>Iot Sensors<br>Machine Learning Basics<br>Non Conventional Energy Sources<br>Operations Research<br>Quantitative Analysis For Business Decisions<br>R Programming<br>Reliability Engineering<br>Renewable Energy Sources<br>Statistical Analysis and Design of Experiments<br>Safety & Hazard Analysis<br>Testing of Materials |

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**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. READMITTED STUDENTS HAVE TO APPEAR FOR THE SUBSTITUTE SUBJECT(S) [WHICH IS/ARE NOT SHOWN IN THE TIME-TABLE] IN PLACE OF THE SUBJECT(S) ALREADY PASSED. FOR DETAILS OF SUBSTITUTE SUBJECTS REFER THE COMMUNICATIONS RECEIVED FROM THE DIRECTOR OF ACADEMIC & PLANNING.