TIME: 🡪AN 2.00 PM TO 5:00 PM

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| **DATE &DAY** | | | |
| **BRANCH** | **03-07-2023**  **MONDAY** | **05-07-2023**  **WEDNESDAY** | **07-07-2023**  **FRIDAY** |
| **ELECTRICAL AND ELECTRONICS ENGINEERING**  **(02-EEE)** | E5 | E6 | OE3 |
| Power Quality & FACTS | Smart Grid Technologies | Database Management Systems |
| Elements of Rocket Propulsion |
| Control Systems Design | Basics of Virtual Instrumentation |
| Environmental Impact Assessment |
| AI Techniques in Electrical Engineering | Fundamentals of Robotics |
| Electrical Distribution Systems | Green Fuel Technologies |
|  |
| High Temperature Materials |
| Advanced Control of Electric Drives | Light Metals and Alloys |
| Linear and Non-Linear Optimization Techniques |
| Mobile Application Development |
| Machine Learning |
| Measuring Instruments |
| Non-Conventional Sources of energy |
| Remote Sensing and GIS in Mining |
| Total Quality Management |
| Solid Fuel Technology |
| Scripting Languages |

**Date: 13-06-2023 Sd/-**

CONTROLLER OF EXAMINATIONS

TIME: 🡪AN 2.00 PM TO 5:00 PM

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| **DATE &DAY** | | | |
| **BRANCH** | **03-07-2023**  **MONDAY** | **05-07-2023**  **WEDNESDAY** | **07-07-2023**  **FRIDAY** |
| **COMPUTER SCIENCE AND ENGINEERING**  **(05-CSE)** | Organizational Behaviour | E6 | OE3 |
| Computational Complexity | Basics of Power Plant Engineering |
| Elements of Rocket Propulsion |
| Distributed Systems |
| Energy Sources and Applications |
| Neural Networks & Deep Learning | Environmental Impact Assessment |
| Fundamentals of Robotics |
| Cyber Forensics | Green Fuel Technologies |
| High Temperature Materials |
| Human Computer Interaction | Light Metals and Alloys |
| Measuring Instruments |
| Non-Conventional Sources of energy |
| Remote Sensing and GIS in Mining |
| Total Quality Management |
| Solid Fuel Technology |
| Basics of Virtual Instrumentation |
| Linear and Non-Linear Optimization Techniques |

**Date: 13-06-2023 Sd/-**

CONTROLLER OF EXAMINATIONS

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| **DATE &DAY** | | | |
| **BRANCH** | **03-07-2023**  **MONDAY** | **05-07-2023**  **WEDNESDAY** | **07-07-2023**  **FRIDAY** |
| **INFORMATION**  **TECHNOLOGY**  **(12- I T)** | Organizational Behaviour | E6 | OE3 |
| Basics of Power Plant Engineering |
| Natural Language Processing | Basics of Virtual Instrumentation |
| Neural Networks & Deep Learning | Elements of Rocket Propulsion |
| Energy Sources and Applications |
| Human Computer Interaction | Fundamentals of Robotics |
| Green Fuel Technologies |
| Cyber Forensics | High Temperature Materials |
| Light Metals and Alloys |
| Linear and Non-Linear Optimization Techniques |
| Distributed Systems |
| Measuring Instruments |
| Non-Conventional Sources of energy |
| Remote Sensing and GIS in Mining |
| Total Quality Management |
| Solid Fuel Technology |
| Environmental Impact Assessment |

**Date: 13-06-2023 Sd/-**

CONTROLLER OF EXAMINATIONS

TIME: 🡪AN 2.00 PM TO 5:00 PM

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| --- | --- | --- | --- |
| **BRANCH** | **03-07-2023**  **MONDAY** | **05-07-2023**  **WEDNESDAY** | **07-07-2023**  **FRIDAY** |
| **INFORMATION TECHNOLOGY AND ENGINEERING**  **(34- ITE)** |  |  |  |
| Organizational Behaviour | E6 | OE3 |
| Basics of Power Plant Engineering  Elements of Rocket Propulsion |
| High Performance Computing |
| Cloud Computing |  |
| Ethical Hacking | Energy Sources and Applications |
| Environmental Impact Assessment |
| Big Data Analytics | Fundamentals of Robotics  Green Fuel Technologies |
| Cyber Forensics | High Temperature Materials |
| Light Metals and Alloys |
| Measuring Instruments |
| Non-Conventional Sources of energy |
| Remote Sensing and GIS in Mining |
| Total Quality Management |
| Solid Fuel Technology |
| Basics of Virtual Instrumentation |
| Linear and Non-Linear Optimization Techniques |
| Basics of Power Plant Engineering |
| Elements of Rocket Propulsion |
| Energy Sources and Applications |

**Date: 13-06-2023 Sd/-**

CONTROLLER OF EXAMINATIONS

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.