TIME: 🡪FN 9.45 AM TO 12:45 PM

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| **DATE &DAY** | | | |
| **BRANCH** | **11-07-2022**  **MONDAY** | **16-07-2022**  **SATURDAY** | **21-07-2022**  **THURSDAY** |
| **CIVIL ENGINEERING**  **(01-CE)** | E5  Solid Waste Management | **E6** | OE3 |
| Basics of Power Plant Engineering |
| Basics of Virtual Instrumentation |
| Environmental Impact Assessment | Airports, Railways and Waterways |
| Database Management Systems |
| Elements of Rocket Propulsion |
| Air pollution | Urban Transportation Planning | Energy Sources and Applications |
| Fundamentals of Robotics |
| Finite Element Methods for Civil Engineering | Green Fuel Technologies |
| High Temperature Materials |
| 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: 21-06-2022 Sd/- CONTROLLER OF EXAMINATIONS**

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| **DATE &DAY** | | | |
| **BRANCH** | **11-07-2022**  **MONDAY** | **16-07-2022**  **SATURDAY** | **21-07-2022**  **THURSDAY** |
| **MECHANICAL ENGINEERING**  **(03-ME)** | E5 | E6 | OE3 |
| Industrial Robotics | Industrial Management | Basics of Power Plant Engineering |
| Basics of Virtual Instrumentation |
| Composite Materials | Environmental Impact Assessment |
| Database Management Systems |
| Mechanical Vibrations | Tribology | Elements of Rocket Propulsion |
| Energy Sources and Applications |
| Production and Operations Management | Fundamentals of Robotics |
| Green Fuel Technologies |
| High Temperature Materials |
| Light Metals and Alloys |
| Linear and Non-Linear Optimization Techniques |
| Mobile Application Development |
| Machine Learning |
| Measuring Instruments |
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| **BRANCH** | **11-07-2022**  **MONDAY** | **16-07-2022**  **SATURDAY** | **21-07-2022**  **THURSDAY** |
| **ELECTRONICS**  **AND COMMUNICATION ENGINEERING**  **(04-ECE)** | E5 | E6 | **OE3** |
| Basics of Power Plant Engineering |
| Radar Systems | System on Chip Architecture | Database Management Systems |
| Satellite Communications | Test and Testability | Elements of Rocket Propulsion |
| Energy Sources and Applications |
| Wireless Sensor Networks | Low Power VLSI Design | Environmental Impact Assessment |
|
| Fundamentals of Robotics |
| Green Fuel Technologies |
|  |
| High Temperature Materials |
| Light Metals and Alloys |
| Linear and Non-Linear Optimization Techniques |
| Mobile Application Development |
| Machine Learning |
| Non-Conventional Sources of energy |
| Basics of Virtual Instrumentation |
| Remote Sensing and GIS in Mining |
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| **ELECTRONICS**  **AND INSTRUMENTATION ENGINEERING**  **(10-EIE)** | E5 | E6 | OE3 |
|
| Telemetry and Telecontrol | Power Plant Instrumentation | Environmental Impact Assessment |
| Digital Image Processing | Machine Learning | Basics of Power Plant Engineering |
| VLSI Design | Fundamentals of Internet of Things | Database Management Systems |
| Elements of Rocket Propulsion |
| Energy Sources and Applications |
| Fundamentals of Robotics |
| Green Fuel Technologies |
| High Temperature Materials |
| Light Metals and Alloys |
| Linear and Non-Linear Optimization Techniques |
| Mobile Application Development |
| Machine Learning |
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| Non-Conventional Sources of energy |
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| **MECHANICAL**  **ENGINEERING**  **(MECHATRONICS)**  **(14-MECT)** | E5 | E6 | OE3 |
| Concurrent Engineering | Automation in Manufacturing |
| MEMS Design | Mathematical Modeling and Simulation | Basics of Power Plant Engineering |
| Basics of Virtual Instrumentation |
| Production Planning and Control |
| MATLAB Applications | Database Management Systems |
| Elements of Rocket Propulsion |
| Energy Sources and Applications |
| Green Fuel Technologies |
|  | High Temperature Materials |
| Light Metals and Alloys |
| Mobile Application Development |
| Machine Learning |
| Measuring Instruments |
| Non-Conventional Sources of energy |
| Remote Sensing and GIS in Mining |
| Solid Fuel Technology |
| Scripting Languages |
| Environmental Impact Assessment |

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| **METALLURGICAL AND MATERIALS ENGINEERING**  **(18-MMT)** | E5 | E6 | OE3 |
| Advanced Manufacturing Technologies | Failure Analysis | Basics of Power Plant Engineering |
| Energy Materials | Environmental Impact Assessment |
| Super Alloys | Basics of Virtual Instrumentation |
| Composite Materials |  | Database Management Systems |
| Elements of Rocket Propulsion |
| Design and Selection of Engineering Materials | Energy Sources and Applications |
| Fundamentals of Robotics |
|  |
| Green Fuel Technologies |
| 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 |
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| **AERONAUTICAL ENGINEERING (21-AE)** | E5 | E6 | OE3 |
|  | Precision Engineering | Basics of Power Plant Engineering |
| Basics of Virtual Instrumentation |
| Cryogenics | Practical Non-Destructive Testing | Database Management Systems |
| Aero Engine Design | CAD/CIM | Energy Sources and Applications |
| Fundamentals of Robotics |
| Heat Transfer |
| Green Fuel Technologies |
| High Temperature Materials |
| Light Metals and Alloys |
| Linear and Non-Linear Optimization Techniques |
| Mobile Application Development |
| Machine Learning |
| Measuring Instruments |
| Environmental Impact Assessment |
| Non-Conventional Sources of energy |
| Scripting Languages |
| Remote Sensing and GIS in Mining |
| Total Quality Management |
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| **MINING ENGG.**  **(25-MNE)** | E5 | E6 | OE3 |
| Mine Planning and Design | Mine Economics | Basics of Power Plant Engineering |
| Basics of Virtual Instrumentation |
| Geo-statistics | Mineral exploration |
| Rock Excavation Engineering | Mine Subsidence Engineering | Database Management Systems |
| Elements of Rocket Propulsion |
| Energy Sources and Applications |
| Fundamentals of Robotics |
| Green Fuel Technologies |
| High Temperature Materials |
| Light Metals and Alloys |
| Linear and Non-Linear Optimization Techniques |
| Mobile Application Development |
| Machine Learning |
| Measuring Instruments |
| Non-Conventional Sources of energy |
| Scripting Languages |
|  |
| Total Quality Management |
| Environmental Impact Assessment |

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| **PETROLEUM ENGINEERING**  **(27 - PTME)** | E5 | E6 | OE3 |
| Sub-Sea Engineering | Enhanced Oil Recovery Techniques | Basics of Power Plant Engineering |
| Basics of Virtual Instrumentation |
| Multi-Phase Flow in Porous Media |
| Petroleum Management Marketing & Finance | Database Management Systems |
| Membrane Technology | Elements of Rocket Propulsion |
| Energy Sources and Applications |
| Fundamentals of Robotics |
| Natural Gas Hydrates and coal Bed Methane |
| High Temperature Materials |
| Light Metals and Alloys |
| Linear and Non-Linear Optimization Techniques |
| Mobile Application Development |
| Machine Learning |
| Measuring Instruments |
| Non-Conventional Sources of energy |
| Scripting Languages |
| Environmental Impact Assessment |
| Remote Sensing and GIS in Mining |
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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.