**T I M E→FN: 10:00 AM TO 1:00 PM**

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| **BRANCH** | **08-06-2024**  **SATURDAY** | **15-06-2024**  **SATURDAY** | **19-06-2024**  **WEDNESDAY** | **21-06-2024**  **FRIDAY** | **24-06-2024**  **MONDAY** | **26-06-2024**  **WEDNESDAY** |
| **CIVIL ENGINEERING**  **(01-CE)** | Estimation, Costing and Project Management | Professional Practice law & Ethics | E3 | E4 | OE2 | --- |
| Remote Sensing & GIS | Irrigation and Hydraulic Structures | Basic Mechanical Engineering |
| Data Structures |
| Advanced Structural Design | Pipeline Engineering | Electric Drives And Control |
| Fundamentals of Biomedical Applications |
| Python Programming |
| Ground Improvement Techniques | Ground Water Hydrology | Basics of Aeronautical Engineering |
| Java Programming |
| Artificial Intelligence |
| Surface Engineering |
| Principles of Entrepreneurship |
| Natural Gas Engineering |
| Engineering Materials |
| Material Handling In Mines |
| Utilization of Electrical Energy |
| Electronic Sensors |
| Data Mining |
| Iot Automation |
| Ai Applications |
| Optimization Techniques |
| Data Analytics |
| Introduction to Natural Language Processing |
| Enterprise Resource Planning |
| Social Media Security |
| 5G Technologies |
| Computer Security & Audit Assurance |
| Design Thinking |
| Intellectual Property Rights |
| Health & Safety In Mines |

**Date: 18-05-2024**  Sd/- **CONTROLLER OF EXAMINATIONS**

**T I M E→FN: 10:00 AM TO 1:00 PM**

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| **BRANCH** | **08-06-2024**  **SATURDAY** | **15-06-2024**  **SATURDAY** | **19-06-2024**  **WEDNESDAY** | **21-06-2024**  **FRIDAY** | **24-06-2024**  **MONDAY** | **26-06-2024**  **WEDNESDAY** |
| **ELECTRICAL AND ELECTRONICS ENGINEERING**  **(02-EEE)** | Fundamentals of Management for Engineers | **---** | E3 | E4 | OE2 |  |
| Digital Control systems | HVDC Transmission | Health & Safety In Mines | --- |
| Introduction to Natural Language Processing |
| Optimization Techniques |
| Digital Signal Processing | Power System Reliability | AI Applications |
| IOT Automation |
| Data Mining |
| Electrical and Hybrid Vehicles | Industrial Electrical Systems | Basics of Aeronautical Engineering |
| Remote Sensing & GIS |
| Java Programming |
|  | Principles of Entrepreneurship |
| Material Handling In Mines |
| Intellectual Property Rights |
| Artificial Intelligence |
| Basic Mechanical Engineering |
| Fundamentals of Biomedical Applications |
| Natural Gas Engineering |
| Data Structures |
| Electronic Sensors |
| Enterprise Resource Planning |
| Social Media Security |
| 5G Technologies |
| Design Thinking |
| Data Analytics |
| Computer Security & Audit Assurance |
| Surface Engineering |
| Python Programming |
| Engineering Materials |

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| **MECHANICAL ENGINEERING**  **(03-ME)** | Refrigeration & Air Conditioning | E2 | E3 | E4 | OE2 | E3 |
| Additive Manufacturing | Power Plant Engineering | Computational Fluid Dynamics | Fundamentals of Biomedical Applications | Automobile Engineering |
| Data Structures |
| Basics of Aeronautical Engineering |
| Automation in Manufacturing |  | Turbo Machinery | Java Programming |
| Intellectual Property Rights |
| MEMS | Renewable Energy Sources | Fluid Power Systems | Electric Drives and Control |
| Artificial Intelligence |
| Social Media Security |
| Introduction to Natural Language Processing |
| Optimization Techniques |
| Data Analytics |
| Engineering Materials |
| Python Programming |
| Remote Sensing & GIS |
| Principles of Entrepreneurship |
| Electronic Sensors |
| Natural Gas Engineering |
| Material Handling In Mines |
| Health & Safety In Mines |
| Surface Engineering |
| Utilization of Electrical Energy |
| 5g Technologies |
| IOT Automation |
| AI Applications |
| Enterprise Resource Planning |
| Computer Security & Audit Assurance |
| Design Thinking |
| Data Mining |

**Date: 18-05-2024** Sd/-   **CONTROLLER OF EXAMINATION**

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| **ELECTRONICS**  **AND COMMUNICATION ENGINEERING**  **(04-ECE)** | Microwave and Optical Communications | Professional Practice law & Ethics | E3 | E4 | **OE2** |  |
| Material Handling In Mines | -- |
| Artificial Neural Networks | Biomedical Instrumentation | Optimization Techniques |
| Data Analytics |
| Data Mining |
| Enterprise Resource Planning |
| Scripting Languages | Database Management Systems | Social Media Security |
| Design Thinking |
| 5G Technologies |
| Digital Image Processing | IOT Automation |
| AI Applications |
| Network Security and Cryptography | Introduction To Natural Language Processing |
| Remote Sensing & GIS |
|  | Artificial Intelligence |
| Python Programming |
| Basic Mechanical Engineering |
| Surface Engineering |
| Principles of Entrepreneurship |
| Health & Safety In Mines |
| Fundamentals of Biomedical Applications |
| Data Structures |
| Basics of Aeronautical Engineering |
| Utilization of Electrical Energy |
| Engineering Materials |
| Intellectual Property Rights |
| Natural Gas Engineering |
| Computer Security & Audit Assurance |
| Java Programming |
| Electric Drives and Control |

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**CONTROLLER OF EXAMINATIONS**

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| **COMPUTER SCIENCE AND ENGINEERING**  **(05-CSE)** | Cryptography & Network Security | Data Mining | E4 | E5 | OE2 | E4 |
| Graph Theory | Advanced Algorithms | Material Handling In Mines | Ad-hoc & Sensor Networks |
| Utilization of Electrical Energy |
| Engineering Materials | Cloud Computing |
| Electronic Sensors |
| Natural Gas Engineering |
| Introduction to Embedded Systems | Real Time Systems | Intellectual Property Rights |
| Fundamentals of Biomedical Applications |
| Electric Drives And Control |
| Basic Mechanical Engineering |
| Soft Computing | Remote Sensing & GIS |
| Surface Engineering |
| Basics of Aeronautical Engineering |
| Artificial Intelligence | Data Analytics |
| Data Mining |
| Internet of Things | Enterprise Resource Planning |
| 5G Technologies |
| Introduction to Natural Language Processing |
| Software Process & Project Management | Social Media Security |
| Optimization Techniques |
| IOT Automation |
| Computer Security & Audit Assurance |
| Design Thinking |
| Principles of Entrepreneurship |
| Health & Safety In Mines |
| AI Applications |

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| **ELECTRONICS**  **AND INSTRUMENTATION ENGINEERING**  **(10-EIE)** | Analytical Instrumentation | Professional Practice, Law & Ethics | E3 | E4 | OE2 | --- |
| Pharmaceutical Instrumentation | Biomedical Instrumentation |
| Natural Gas Engineering |
| Basic Mechanical Engineering |
| Basics of Aeronautical Engineering |
| Virtual Instrumentation | Surface Engineering |
| Java Programming |
| Material Handling In Mines |
| MEMS and its applications | Computer Networks | Artificial Intelligence |
| Electronic Sensors |
| Electric Drives And Control |
| Data Structures |
|  | Artificial Neural Networks | Python Programming |
| Intellectual Property Rights |
| Design Thinking |
|  | Principles of Entrepreneurship |
| Remote Sensing & GIS |
| Utilization of Electrical Energy |
| Health & Safety In Mines |
| 5G Technologies |
| Computer Security & Audit Assurance |
| Engineering Materials |
| Optimization Techniques |
| AI Applications |
| Introduction To Natural Language Processing |
| Social Media Security |
| Data Analytics |
| Data Mining |
| Enterprise Resource Planning |
| IOT Automation |

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| **INFORMATION**  **TECHNOLOGY**  **(12- I T)** | Information Security | Data Mining | E4 | E5 | OE2 | E4 |
| Web Security | Intrusion Detection Systems | Fundamentals Of Biomedical Applications | Cloud Computing |
| Principles Of Entrepreneurship |
| Remote Sensing & GIS | Ad-hoc & Sensor Networks |
| AI Applications |
| Real Time Systems | IOT Automation |
| Soft Computing | Enterprise Resource Planning |
| 5G Technologies |
| Distributed Databases | Optimization Techniques |
| Social Media Security |
| High Performance Computing | Software Process & Project Management | Data Mining |
| Design Thinking |
| Data Analytics |
| Artificial Intelligence | Engineering Materials |
| Natural Gas Engineering |
| Intellectual Property Rights |
| Electric Drives And Control |
| Material Handling In Mines |
| Health & Safety In Mines |
| Basics of Aeronautical Engineering |
| Basic Mechanical Engineering |
| Utilization Of Electrical Energy |
| Surface Engineering |
| Electronic Sensors |
| Computer Security & Audit Assurance |
| Introduction to Natural Language Processing |

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| **MECHANICAL**  **ENGINEERING**  **(MECHATRONICS)**  **(14-MECT)** | --- | E2 | E3 | E4 | OE2 | Automobile Engineering |
| Operations Research |
| Power Plant Engineering | Computational Fluid Dynamics | Utilization of Electrical Energy |
| Python Programming |
| Computer Organization | Product Design & Assembly Automation | Advanced Kinematics and Dynamics of Machinery | Health & Safety In Mines |
| Electronic Sensors |
| Optimization Techniques |
| Remote Sensing & GIS |
| Flexible Manufacturing Systems | Natural Gas Engineering |
| Advanced Data Structures | Renewable Energy Sources | Java Programming |
| Basics of Aeronautical Engineering |
| Material Handling In Mines |
| Surface Engineering |
| Electric Drives And Control |
| Fundamentals of Biomedical Applications |
| Data Structures |
| Artificial Intelligence |
| Engineering Materials |
| IOT Automation |
| AI Applications |
| Data Analytics |
| Data Mining |
| Introduction To Natural Language Processing |
| Enterprise Resource Planning |
| Social Media Security |
| 5G Technologies |
| Design Thinking |
| Computer Security & Audit Assurance |

**Date: 18-05-2024**

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| **METALLURGICAL AND MATERIALS ENGINEERING**  **(18-MMT)** | |  | | --- | |  |   Fundamentals of Management for Engineers | |  | | --- | | Introduction to  Instrumentation | | E3 | E4 | OE2 | --- |
| Alternate Routes of Iron & Steel Making | Functional Materials | Utilization of Electrical Energy |
| Intellectual Property Rights |
| Computational Materials Engineering | Principles of Entrepreneurship |
| Health & Safety In Mines |
| Python Programming |
| Enterprise Resource Planning |
| Ceramics Science and Technology | Electronic Sensors |
| Material Handling In Mines |
| Fundamentals of Biomedical Applications |
| Remote Sensing & GIS |
| Bio Materials | Artificial Intelligence |
| Natural Gas Engineering |
| Data Structures |
| Java Programming |
| Electric Drives And Control |
| Basics of Aeronautical Engineering |
| Non-Destructive Testing | Basic Mechanical Engineering |
| Computer Security & Audit Assurance |
| Design Thinking |
| Data Analytics |
| IOT Automation |
| Optimization Techniques |
| Social Media Security |
| 5G Technologies |
| AI Applications |
| Data Mining |
| Introduction to Natural Language Processing |

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| ELECTRONICS AND COMPUTER ENGINEERING  (19-ECM) | Machine Learning | Data Mining | Principles of Advanced Communications | E3 | OE2 | E3 |
| VLSI Design | Surface Engineering | Ad-Hoc & Sensor Networks |
| Mobile Application Development |
| Python Programming |
|  | Data Structures |
| Intellectual Property Rights |
| Design Thinking |
| Computer Security & Audit Assurance |
| Basics of Aeronautical Engineering |
| Java Programming |
| Artificial Intelligence |
| Utilization of Electrical Energy |
| Electronic Sensors |
| Basic Mechanical Engineering |
| Health & Safety In Mines |
| Electric Drives And Control |
| Fundamentals of Biomedical Applications |
| Remote Sensing & GIS |
| Principles of Entrepreneurship |
| Natural Gas Engineering |
| Engineering Materials |
| Material Handling In Mines |
| Data Mining |
| IOT Automation |
| AI Applications |
| Optimization Techniques |
| Data Analytics |
| Introduction To Natural Language Processing |
| Enterprise Resource Planning |
| Social Media Security |
| 5G Technologies |

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| **AERONAUTICAL ENGINEERING (21-AE)** | Vibration and Aero-elasticity | E2 | E3 | E4 | OE2 | --- |
| Experimental Aerodynamics | Industrial Aerodynamics | Electronic Sensors |
| Space Mechanics | Optimization Techniques |
| Electric Drives And Control |
| Engineering Materials |
| Remote Sensing & GIS |
| Rockets and Missiles | Python Programming |
| Natural Gas Engineering |
| Wind Tunnel Technique | Hypersonic Aerodynamics | Turbo Machinery | Utilization of Electrical Energy |
| Intellectual Property Rights |
| Material Handling In Mines |
| Advanced Computational Aerodynamics | Surface Engineering |
| Artificial Intelligence |
| Theory of Combustion | Java Programming |
| Principles of Entrepreneurship |
| Fundamentals of Biomedical Applications |
| Data Structures |
| Basic Mechanical Engineering |
| Health & Safety In Mines |
| IOT Automation |
| Enterprise Resource Planning |
| Data Mining |
| Introduction To Natural Language Processing |
| AI Applications |
| Computer Security & Audit Assurance |
| Data Analytics |
| Social Media Security |
| Design Thinking |
| 5G Technologies |

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| **MINING ENGG.**  **(25-MNE)** | Underground Metal Mining Technology | Mine Legislation | E3 | E4 | OE2 | -- |
| Advanced Surface Mining | Rock Slope Technology | Natural Gas Engineering |
| Remote Sensing & GIS |
| Electric Drives And Control |
| Mine Systems Engineering | Java Programming |
| Optimization Techniques |
| Rock Fragmentation Engineering | Utilization of Electrical Energy |
| Dimensional Stone  Technology | Data Structures |
| Fundamentals of Biomedical Applications |
| Python Programming |
| Risk Assessment and Management | Basics of Aeronautical Engineering |
| Surface Engineering |
| Artificial Intelligence |
| Electronic Sensors |
| Principles of Entrepreneurship |
| Engineering Materials |
| Basic Mechanical Engineering |
| Intellectual Property Rights |
| IOT Automation |
| 5G Technologies |
| AI Applications |
| Data Mining |
| Computer Security & Audit Assurance |
| Data Analytics |
| Design Thinking |
| Social Media Security |
| Enterprise Resource Planning |
| Introduction To Natural Language Processing |

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| **PETROLEUM ENGINEERING**  **(27 - PTME)** | Petroleum Economics, Policies & Laws | E2 | E3 | E4 | OE2 | --- |
| Optimization of Upstream Processes | Shale Gas Reservoir Engineering | Pipeline Maintenance Engineering | Python Programming |
| Artificial Intelligence |
| Data Structures |
| Principles of Entrepreneurship |
| Data Analytics |
| Natural Gas Processing | Electric Drives And Control |
| Health & Safety In Mines |
| Petroleum Reservoir Stimulation | Remote Sensing & GIS |
| Petrochemical Engineering | Electronic Sensors |
| Java Programming |
| Material Handling In Mines |
| Petroleum Reservoir  Modeling & Simulation | Engineering Materials |
| Surface Engineering |
| Chemical Reaction Engineering | Fundamentals of Biomedical Applications |
| Basic Mechanical Engineering |
| Intellectual Property Rights |
| Basics of Aeronautical Engineering |
| Offshore Engineering | Utilization of Electrical Energy |
| AI Applications |
| Introduction To Natural Language Processing |
| Computer Security & Audit Assurance |
| Design Thinking |
| Optimization Techniques |
| Data Mining |
| Enterprise Resource Planning |
| IOT Automation |
| Social Media Security |
| 5G Technologies |

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| **COMPUTER SCIENCE AND BUSINESS SYSTEMS**  (32-CSBS) | Design Thinking | Marketing Management And Research | E4 | E5 | Oe2 | --- |
| Natural Language Processing | Digital Payment Systems | Electronic Sensors |
| Big Data Analytics | Artificial Intelligence | Material Handling In Mines |
| Intellectual Property Rights |
| Python Programming |
| Service Oriented Architectures | Social Media Analytics | Optimization Techniques |
| Java Programming |
| Computer Security & Audit Assurance |
| Basic Mechanical Engineering |
| Data Structures |
| Devops | Block chain Technology | Health & Safety In Mines |
| Data Mining |
| Image Processing | Surface Engineering |
| Basics of Aeronautical Engineering |
| Fundamentals of Biomedical Applications |
| Principles of Entrepreneurship |
| Introduction To Natural Language Processing |
| Utilization of Electrical Energy |
| Electric Drives And Control |
| Artificial Intelligence |
| Engineering Materials |
| Data Analytics |
| Remote Sensing & GIS |
| AI Applications |
| IOT Automation |
| Social Media Security |
| Natural Gas Engineering |
| 5G Technologies |

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| **COMPUTER SCIENCE INFORMATION TECHNOLOGY**  **(33-CSIT)** | Design Thinking | Mining Massive Datasets | E4 | E5 | Oe2 | E5 |
| Natural Language Processing | Reinforcement Learning | Optimization Techniques | Augmented Reality & Virtual Reality |
| Predictive Analytics | Health & Safety In Mines |
| Cyber Security | Remote Sensing & GIS |
| Social Media Security |
| Internet of Things |  | Data Analytics |
| Electronic Sensors |
| Principles of Entrepreneurship |
| Enterprise Resource Planning |
| Introduction To Natural Language Processing |
| Data Mining |
| Utilization of Electrical Energy |
| Blockchain Technology | Design Patterns | Surface Engineering |
| Basic Mechanical Engineering |
| Fundamentals of Biomedical Applications |
| Agile Methodology | Web And Social Media Analytics | Basics of Aeronautical Engineering |
| Natural Gas Engineering |
| Design Thinking |
| 5G Technologies |
| IOT Automation |
| Intellectual Property Rights |
| Engineering Materials |
| Material Handling In Mines |
| Computer Security & Audit Assurance |
| Electric Drives And Control |
| AI Applications |

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| **INFORMATION TECHNOLOGY AND ENGINEERING**  **(34- ITE)** | Internet of  Things | Data Mining | E5 | E4 | OE2 | E5 |
| Advanced Algorithms | Pattern Recognition | Material Handling In Mines | Adhoc & Sensor Networks |
| Data Analytics |
| Natural Language Processing | Social Media Security |
| Cryptography & Network Security | Optimization Techniques |
| IOT Automation |
| Image Processing | Basic Mechanical Engineering |
| Basics of Aeronautical Engineering |
| Software Process & Project Management | Electric Drives And Control |
| Electronic Sensors |
| Engineering Materials |
| Human Computer Interaction | Distributed Systems | Fundamentals of Biomedical Applications |
| Health & Safety In Mines |
| Deep Learning | Intellectual Property Rights |
| Introduction To Natural Language Processing |
| Natural Gas Engineering |
| Principles of Entrepreneurship |
| Remote Sensing & GIS |
| Surface Engineering |
| Utilization of Electrical Energy |
| 5G Technologies |
| AI Applications |
| Computer Security & Audit Assurance |
| Data Mining |
| Design Thinking |
| Enterprise Resource Planning |

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| **COMPUTER ENGINEERING (SOFTWARE**  **ENGINEERING)**  **(56-CE(SE)** | Machine Learning | Agile Software Development | E4 | E5 | OE2 | E5 |
| Software Project Management | Exploratory Data Analysis | Basic Mechanical Engineering | Cloud Computing |
|  | Basics of Aeronautical Engineering  Remote Sensing & GIS |
| Quantum Computing |
| Optimization Techniques |
| Natural Language Processing | Data Stream Mining | Java Programming |
| Software Quality Assurance | Fundamentals of Biomedical Applications |
| Health & Safety In Mines |
| IOT Automation |
| Information Storage Management | Privacy Preserving In Data Mining | Natural Gas Engineering |
| Data Visualization Techniques | Python Programming |
| Surface Engineering |
| Introduction To Natural Language Processing |
| Material Handling In Mines |
| Enterprise Resource Planning |
| Utilization of Electrical Energy |
| Electric Drives And Control |
| Electronic Sensors |
| Intellectual Property Rights |
| Design Thinking |
| Data Structures |
| Principles of Entrepreneurship |
| Engineering Materials |
| 5G Technologies |
| AI Applications |
| Computer Security & Audit Assurance |
| Social Media Security |
| Artificial Intelligence |

**Date: 18-05-2024**  Sd/-

**CONTROLLER OF EXAMINATIONS**

**T I M E→FN: 10:00 AM TO 1:00 PM**

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| **BRANCH** | **08-06-2024**  **SATURDAY** | **15-06-2024**  **SATURDAY** | **19-06-2024**  **WEDNESDAY** | **21-06-2024**  **FRIDAY** | **24-06-2024**  **MONDAY** | **26-06-2024**  **WEDNESDAY** |
| **COMPUTER SCIENCE AND ENGINEERING)**  **(CYBER SECURITY)**  **(62-CSE(CS)** | Network Management Systems and Operations | Vulnerability Assessment & Penetration Testing | E4 | E5 | OE2 | E5 |
| Edge Analytics | Quantum Computing | Fundamentals of Biomedical Applications | ----- |
| Data Analytics for Fraud Detection | Enterprise Resource Planning  Artificial Intelligence |
| Web & Database Security |
| Optimization Techniques |
| Computer Security & Audit Assurance | 5G Technologies | IOT Automation |
| Security Incident & Response Management (SOC) | Data Structures |
| Health & Safety In Mines |
| Design Thinking |
| Authentication Techniques |
| Social Media Security |  | Utilization of Electrical Energy |
| Deep Learning | Data Analytics |
| Data Mining |
| Remote Sensing & GIS |
| Electric Drives And Control |
| Basic Mechanical Engineering |
| Electronic Sensors |
| Intellectual Property Rights |
| Basics of Aeronautical Engineering |
| Python Programming |
| Surface Engineering |
| Material Handling In Mines |
| Introduction to Natural Language Processing |
| Engineering Materials |
| Java Programming |
| Principles of Entrepreneurship |
| Natural Gas Engineering |
| 5G Technologies |
| AI Applications |

**Date: 18-05-2024**

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**CONTROLLER OF EXAMINATIONS**

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| **BRANCH** | **08-06-2024**  **SATURDAY** | **15-06-2024**  **SATURDAY** | **19-06-2024**  **WEDNESDAY** | **21-06-2024**  **FRIDAY** | **24-06-2024**  **MONDAY** | **26-06-2024**  **WEDNESDAY** |
| **COMPUTER SCIENCE**  **AND ENGINEERING**  **(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)**  **(66-CSE(AI&ML)** | Neural Networks & Deep Learning | Reinforcement Learning | E4 | E5 | OE2 | E5 |
| Quantum Computing | Social Network Analysis | IOT Automation | Ad-hoc & Sensor Networks |
| Expert Systems | Federated Machine Learning | Optimization Techniques | Augmented Reality & Virtual Reality |
| Cloud Computing | Data Analytics |
| Game Theory | Web Security | Health & Safety In Mines |
| Intellectual Property Rights |
| Mobile Computing | Principles of Entrepreneurship |
| Engineering Materials |
| Design Thinking |
| Social Media Security |
| Remote Sensing & GIS |
| Electronic Sensors |
| Data Structures |
| Java Programming |
| Material Handling In Mines |
| Electric Drives and Control |
| Fundamentals of Biomedical Applications |
| Surface Engineering |
| 5G Technologies |
| Enterprise Resource Planning |
| Basics of Aeronautical Engineering |
| Computer Security & Audit Assurance |
| Artificial Intelligence |
| Python Programming |
| Natural Gas Engineering |
| Utilization of Electrical Energy |
| Basic Mechanical Engineering |
| Data Mining |

**Date: 18-05-2024**  Sd/-

**CONTROLLER OF EXAMINATIONS**

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| **BRANCH** | **08-06-2024**  **SATURDAY** | **15-06-2024**  **SATURDAY** | **19-06-2024**  **WEDNESDAY** | **21-06-2024**  **FRIDAY** | **24-06-2024**  **MONDAY** | **26-06-2024**  **WEDNESDAY** |
| **COMPUTER SCIENCE**  **AND ENGINEERING**  **(DATASCIENCE)**  **(67-CSE(DS)** | Predictive Analytics | Web and Social Media Analytics | E4 | E5 | OE2 | E5 |
| Quantum Computing | Privacy Preserving in Data Mining | Electronic Sensors | Cloud Computing |
| Database Security |
| Health & Safety In Mines |
| Natural Language Processing | Artificial Intelligence |
| Electric Drives And Control |
| Basic Mechanical Engineering |
| Python Programming |
| Information Storage Management | Fundamentals of Biomedical Applications |
| Intellectual Property Rights |
| AI Applications |
| Internet of Things | Remote Sensing & GIS |
| Data Structures |
| Principles of Entrepreneurship |
| Surface Engineering |
| Material Handling In Mines |
| Natural Gas Engineering |
|  | 5G Technologies |
| Enterprise Resource Planning |
| Data Science Applications | Optimization Techniques |
| Computer Security & Audit Assurance |
| Mining Massive Datasets | Social Media Security |
| Java Programming |
| Exploratory Data Analysis | Engineering Materials |
| Design Thinking |
| Basics of Aeronautical Engineering |
| Introduction to Natural Language Processing |
| IOT Automation |
| Utilization of Electrical Energy |

**Date: 18-05-2024**

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| **BRANCH** | **08-06-2024**  **SATURDAY** | **15-06-2024**  **SATURDAY** | **19-06-2024**  **WEDNESDAY** | **21-06-2024**  **FRIDAY** | **24-06-2024**  **MONDAY** | **26-06-2024**  **WEDNESDAY** |
| **COMPUTER SCIENCE**  **AND ENGINEERING**  **(IOT)**  **(69-CSE(IOT)** | IoT Cloud Processing and Analytics |  | E4 | E5 | OE2 | E4 |
| IoT Security | Quantum Computing | Embedded Software Design | Data Analytics | Ad-hoc & Sensor Networks |
| Wireless Networks | 5G & IoT Technologies | Fundamentals of Biomedical Applications | Augmented Reality & Virtual  Reality |
| Basic Mechanical Engineering |
| Social Media Security |
| Cognitive Computing |
|  | Design Thinking |
| Data Structures |
| IoT Automation | Material Handling In Mines |
| Distributed Systems | Natural Gas Engineering |
| Edge Computing | Engineering Materials |
|  | Data Mining |
| Remote Sensing & GIS |
| Electronic Sensors |
| Surface Engineering |
| Python Programming |
| Artificial Intelligence |
| Intellectual Property Rights |
| 5G Technologies |
| Enterprise Resource Planning |
| Electric Drives And Control |
| Basics of Aeronautical Engineering |
| Introduction to Natural Language Processing |
| Utilization of Electrical Energy |
| Java Programming |
| Computer Security & Audit Assurance |
| Optimization Techniques |
| Principles of Entrepreneurship |
| Health & Safety In Mines |

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| **BRANCH** | **08-06-2024**  **SATURDAY** | **15-06-2024**  **SATURDAY** | **19-06-2024**  **WEDNESDAY** | **21-06-2024**  **FRIDAY** | **24-06-2024**  **MONDAY** | **26-06-2024**  **WEDNESDAY** |
| **COMPUTER SCIENCE**  **AND ENGINEERING**  **(70-NETWORKS)** | Cryptography and Network Security | Cloud Computing | E4 | E5 | OE2 | E5 |
| Neural Networks & Deep Learning | Real Time Systems | IOT Automation | Ad-hoc & Sensor Networks |
| Distributed Storage Networks | AI Applications |
| Wireless Networks |
| Basic Mechanical Engineering |
| Information Retrieval Systems | Block chain Technology | Social Media Security |
| Wireless Security | Software Process & Project Management | Enterprise Resource Planning |
| Fundamentals of Biomedical Applications |
| Network Management Systems and Operations | Engineering Materials |
| Basics Of Aeronautical Engineering |
| Utilization of Electrical Energy |
| Principles of Entrepreneurship |
| Computer Security & Audit Assurance |
| Data Mining |
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| Java Programming |
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| Data Analytics |
| Design Thinking |
| Electronic Sensors |
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**CONTROLLER OF EXAMINATIONS**

**Note:**

1. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
2. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
3. 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