**T I M E→AN: 2:00 PM TO 5:00 PM**

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| **BRANCH** | **03-02-2025**  **MONDAY** | **05-02-2025**  **WEDNESDAY** | **07-02-2025**  **FRIDAY** | **10-02-2025**  **MONDAY** | **12-02-2025**  **WEDNESDAY** | **14-02-2025   FRIDAY** | **17-02-2025**  **MONDAY** |
| **ELECTRICAL AND ELECTRONICS ENGINEERING**  **(02-EEE)** | Fundamentals of Management for Engineers | **---** | E3 | E4 | OE2 | --- | --- |
| Digital Control systems | HVDC Transmission | 5G Technologies |
| AI Applications |
| Artificial Intelligence |
| Digital Signal Processing | Power System Reliability | Basic Mechanical Engineering |
| Basics of Aeronautical Engineering |
| Computer Security & Audit Assurance |
| Electrical and Hybrid Vehicles | Industrial Electrical Systems | Data Analytics |
| Data Mining |
| Data Structures |
|  | Design Thinking |
| Electronic Sensors |
| Engineering Materials |
| Enterprise Resource Planning |
| Fundamentals of Biomedical Applications |
| Handloom and Traditional Textiles |
| Health & Safety In Mines |
| Intellectual Property Rights |
| Introduction to Natural Language Processing |
| IOT Automation |
| Java Programming |
| Material Handling In Mines |
| Natural Gas Engineering |
| Operating Systems |
| Optimization Techniques |
| Plasma Technology For Textiles |
| Principles of Entrepreneurship |
| Python Programming |
| Remote Sensing & GIS |
| Six Sigma and Lean For Process Industries |
| Social Media Security |
| Software Engineering |
| Surface Engineering |

**Date: 16-01-2025 Sd/-**

**CONTROLLER OF EXAMINATIONS**

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| **BRANCH** | **03-02-2025**  **MONDAY** | **05-02-2025**  **WEDNESDAY** | **07-02-2025**  **FRIDAY** | **10-02-2025**  **MONDAY** | **12-02-2025**  **WEDNESDAY** | **14-02-2025**  **FRIDAY** | **17-02-2025**  **MONDAY** |
| **COMPUTER SCIENCE AND ENGINEERING**  **(05-CSE)** | Cryptography & Network Security | Data Mining | E4 | E5 | OE2 | E4 | E5 |
| Graph Theory | Advanced Algorithms | 5G Technologies | Ad-hoc & Sensor Networks | Internet of Things |
| AI Applications |
| Basic Mechanical Engineering | Cloud Computing |
| Basics of Aeronautical Engineering |
| Computer Security & Audit Assurance |
| Introduction to Embedded Systems | Real Time Systems | Data Analytics |
| Data Mining |
| Design Thinking |
| Electric Drives and Control |
| Soft Computing | Electronic Sensors |
| Engineering Materials |
| Enterprise Resource Planning |
| Artificial Intelligence | Fundamentals of Biomedical Applications |
| Handloom and Traditional Textiles |
|  | Health & Safety In Mines |
| Intellectual Property Rights |
| Introduction to Natural Language Processing |
| Software Process & Project Management | IOT Automation |
| Material Handling In Mines |
| Natural Gas Engineering |
| Operating Systems |
| Optimization Techniques |
| Plasma Technology For Textiles |
| Principles of Entrepreneurship |
| Remote Sensing & GIS |
| Six Sigma and Lean For Process Industries |
| Social Media Security |
| Software Engineering |
| Surface Engineering |
| Utilization of Electrical Energy |

**Date: 16-01-2025**

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| **BRANCH** | **03-02-2025**  **MONDAY** | **05-02-2025**  **WEDNESDAY** | **07-02-2025**  **FRIDAY** | **10-02-2025**  **MONDAY** | **12-02-2025**  **WEDNESDAY** | **14-02-2025 FRIDAY** | **17-02-2025**  **MONDAY** |
| **INFORMATION**  **TECHNOLOGY**  **(12- I T)** | Information Security | Data Mining | E4 | E5 | OE2 | E4 |  |
|  | Intrusion Detection Systems | 5G Technologies | Cloud Computing | --- |
| AI Applications |
| Basic Mechanical Engineering | Ad-hoc & Sensor Networks |
| Basics of Aeronautical Engineering |
| Real Time Systems | Computer Security & Audit Assurance |
| Soft Computing | Data Analytics |
| Web Security |
| Data Mining |
| Distributed Databases | Design Thinking |
| Electric Drives and Control |
| High Performance Computing | Software Process & Project Management | Electronic Sensors |
| Engineering Materials |
| Enterprise Resource Planning |
| Artificial Intelligence | Fundamentals of Biomedical Applications |
| Handloom And Traditional Textiles |
| Health & Safety In Mines |
| Intellectual Property Rights |
| Introduction to Natural Language Processing |
| IoT Automation |
| Material Handling In Mines |
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| Principles of Entrepreneurship |
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| ELECTRONICS AND COMPUTER ENGINEERING  (19-ECM) | Machine Learning | Data Mining | Principles of Advanced Communications | E3 | OE2 | E3 |  |
| VLSI Design | 5G Technologies | Ad-Hoc & Sensor Networks | --- |
| Mobile Application Development | AI Applications |
| Artificial Intelligence |
|  | Basic Mechanical Engineering |
| Basics of Aeronautical Engineering |
| Computer Security & Audit Assurance |
| Data Analytics |
| Data Mining |
| Data Structures |
| Design Thinking |
| Electric Drives and Control |
| Electronic Sensors |
| Engineering Materials |
| Enterprise Resource Planning |
| Fundamentals of Biomedical Applications |
| Handloom and Traditional Textiles |
| Health & Safety In Mines |
| Intellectual Property Rights |
| Introduction to Natural Language Processing |
| IOT Automation |
| Java Programming |
| Material Handling In Mines |
| Natural Gas Engineering |
| Operating Systems |
| Optimization Techniques |
| Plasma Technology For Textiles |
| Principles of Entrepreneurship |
| Python Programming |
| Remote Sensing & GIS |
| Six Sigma and Lean For Process Industries |
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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 | 5G Technologies |
| AI Applications |
| Big Data Analytics | Artificial Intelligence | Artificial Intelligence |
| Basic Mechanical Engineering |
| Basics of Aeronautical Engineering |
| Service Oriented Architectures | Social Media Analytics | Computer Security & Audit Assurance |
| Data Analytics |
| Data Mining |
| Data Structures |
| Electric Drives and Control |
| Devops | Block chain Technology | Electronic Sensors |
| Engineering Materials |
| Image Processing | Fundamentals of Biomedical Applications |
| Handloom and Traditional Textiles |
| Health & Safety In Mines |
| Intellectual Property Rights |
| Introduction to Natural Language Processing |
| IOT Automation |
| Java Programming |
| Material Handling In Mines |
| Natural Gas Engineering |
| Operating Systems |
| Optimization Techniques |
| Plasma Technology For Textiles |
| Principles of Entrepreneurship |
| Python Programming |
| Remote Sensing & GIS |
| Six Sigma and Lean For Process Industries |
| Social Media Security |
| Software Engineering |
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| **COMPUTER SCIENCE INFORMATION TECHNOLOGY**  **(33-CSIT)** | Design Thinking | Mining Massive Datasets | E4 | E5 | OE2 | E5 | E4 |
| Natural Language Processing | Reinforcement Learning | 5G Technologies | Augmented Reality & Virtual Reality | Internet of Things |
| Predictive Analytics | AI Applications |
| Cyber Security | Basic Mechanical Engineering |
| Basics of Aeronautical Engineering |
|  |  | Computer Security & Audit Assurance |
| Data Analytics |
| Data Mining |
| Design Thinking |
| Electric Drives and Control |
| Electronic Sensors |
| Engineering Materials |
| Blockchain Technology | Design Patterns | Enterprise Resource Planning |
| Fundamentals of Biomedical Applications |
| Handloom and Traditional Textiles |
| Agile Methodology | Web And Social Media Analytics | Health & Safety In Mines |
| Intellectual Property Rights |
| Introduction to Natural Language Processing |
| IOT Automation |
| Material Handling In Mines |
| Natural Gas Engineering |
| Operating Systems |
| Optimization Techniques |
| Plasma Technology For Textiles |
| Principles of Entrepreneurship |
| Remote Sensing & GIS |
| Six Sigma and Lean For Process Industries |
| Social Media Security |
| Software Engineering |
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| Utilization of Electrical Energy |

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| **INFORMATION TECHNOLOGY AND ENGINEERING**  **(34- ITE)** | ---- | Data Mining | E5 | E4 | OE2 | E5 |  |
| Advanced Algorithms | Pattern Recognition | 5G Technologies | Adhoc & Sensor Networks | Internet of  Things |
| AI Applications |
| Natural Language Processing | Basic Mechanical Engineering |
| Cryptography & Network Security | Basics of Aeronautical Engineering |
| Computer Security & Audit Assurance |
| Image Processing | Data Analytics |
| Data Mining |
| Software Process & Project Management | Design Thinking |
| Electric Drives And Control |
| Electronic Sensors |
| Human Computer Interaction | Distributed Systems | Engineering Materials |
| Enterprise Resource Planning |
| Deep Learning | Fundamentals of Biomedical Applications |
| Handloom and Traditional Textiles |
| Health & Safety In Mines |
| Intellectual Property Rights |
| Introduction To Natural Language Processing |
| IOT Automation |
| Material Handling In Mines |
| Natural Gas Engineering |
| Operating Systems |
| Optimization Techniques |
| Plasma Technology For Textiles |
| Principles of Entrepreneurship |
| Remote Sensing & GIS |
| Six Sigma and Lean For Process Industries |
| Social Media Security |
| Software Engineering |
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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 | 5G Technologies | Cloud Computing | --- |
|  | AI Applications |
| Quantum Computing | Artificial Intelligence |
| Basic Mechanical Engineering |
| Natural Language Processing | Data Stream Mining | Basics of Aeronautical Engineering |
| Software Quality Assurance | Computer Security & Audit Assurance |
| Data Structures |
| Design Thinking |
| Information Storage Management | Privacy Preserving In Data Mining | Electric Drives and Control |
| Electronic Sensors |
| Data Visualization Techniques | Engineering Materials |
| Enterprise Resource Planning |
| Fundamentals of Biomedical Applications |
| Handloom and Traditional Textiles |
| Health & Safety In Mines |
| Intellectual Property Rights |
| Introduction To Natural Language Processing |
| IOT Automation |
| Java Programming |
| Material Handling In Mines |
| Natural Gas Engineering |
| Operating Systems |
| Optimization Techniques |
| Plasma Technology For Textiles |
| Principles of Entrepreneurship |
| Python Programming |
| Remote Sensing & GIS |
| Six Sigma and Lean For Process Industries |
| Social Media Security |
| Software Engineering |
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| **COMPUTER SCIENCE AND ENGINEERING)**  **(CYBER SECURITY)**  **(62-CSE(CS)** | Network Management Systems and Operations | E4 | E4 | E5 | OE2 | E5 |  |
| Deep Learning | Edge Analytics | Quantum Computing | 5G Technologies | ----- | Vulnerability Assessment & Penetration Testing |
| Data Analytics for Fraud Detection | AI Applications |
| Web & Database Security | Artificial Intelligence |
| Basic Mechanical Engineering |
| Computer Security & Audit Assurance | 5G Technologies | Basics of Aeronautical Engineering |
| Security Incident & Response Management (SOC) | Data Analytics |
| Data Mining |
| Data Structures  Design Thinking |
| Authentication Techniques |
| Social Media Security |  | Electric Drives And Control |
| Electronic Sensors |
|  | Engineering Materials |
| Enterprise Resource Planning |
| Fundamentals of Biomedical Applications |
| Handloom and Traditional Textiles |
| Health & Safety In Mines |
| Intellectual Property Rights |
| Introduction To Natural Language Processing |
| IOT Automation |
| Java Programming |
| Material Handling In Mines |
| Natural Gas Engineering |
| Operating Systems |
| Optimization Techniques |
| Plasma Technology For Textiles |
| Principles of Entrepreneurship |
| Python Programming |
| Remote Sensing & GIS |
| Six Sigma and Lean For Process Industries |
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| **COMPUTER SCIENCE**  **AND ENGINEERING**  **(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)**  **(66-CSE(AI&ML)** | Neural Networks & Deep Learning | Reinforcement Learning | E4 | E5 | OE2 | E5 | E4 |
| Quantum Computing | Social Network Analysis | 5g Technologies | Ad-hoc & Sensor Networks | Cloud Computing |
| Expert Systems | Federated Machine Learning | Artificial Intelligence | Augmented Reality & Virtual Reality |
|  | Basic Mechanical Engineering |
| Basics of Aeronautical Engineering |
| Game Theory | Web Security | Computer Security & Audit Assurance |
| Data Analytics |
| Mobile Computing | Data Mining |
| Data Structures |
| Design Thinking |
| Electric Drives and Control |
| Electronic Sensors |
| Engineering Materials |
| Enterprise Resource Planning |
| Fundamentals of Biomedical Applications |
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| **COMPUTER SCIENCE**  **AND ENGINEERING**  **(DATASCIENCE)**  **(67-CSE(DS)** | Predictive Analytics | Web and Social Media Analytics | E4 | E5 | OE2 | E5 | E4 |
| Quantum Computing | Privacy Preserving in Data Mining | 5G Technologies | Cloud Computing | Internet of Things |
| Database Security | AI Applications |
| Artificial Intelligence |
| Natural Language Processing | Basic Mechanical Engineering |
| Basics of Aeronautical Engineering |
| Computer Security & Audit Assurance |
| Data Structures |
| Information Storage Management | Design Thinking |
| Electric Drives and Control |
| Electronic Sensors |
|  | Engineering Materials |
| Enterprise Resource Planning |
| Fundamentals of Biomedical Applications |
| Handloom and Traditional Textiles |
| Health & Safety In Mines |
| Intellectual Property Rights |
| Data Science Applications | Introduction to Natural Language Processing |
| IOT Automation |
| Java Programming |
| Material Handling In Mines |
| Mining Massive Datasets | Natural Gas Engineering |
| Operating Systems |
| Exploratory Data Analysis | Optimization Techniques |
| Plasma Technology For Textiles |
| Principles of Entrepreneurship |
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| **COMPUTER SCIENCE**  **AND ENGINEERING**  **(IOT)**  **(69-CSE(IOT)** | IoT Cloud Processing and Analytics |  | E4 | E5 | OE2 | E4 |  |
| IoT Security | Quantum Computing | Embedded Software Design | 5G Technologies | Ad-hoc & Sensor Networks | ---- |
| Artificial Intelligence |
| Wireless Networks | 5G & IoT Technologies | Basic Mechanical Engineering | Augmented Reality & Virtual  Reality |
| Basics of Aeronautical Engineering |
| Computer Security & Audit Assurance |
| Cognitive Computing | Data Analytics |
|  | Data Mining |
| Data Structures |
| IoT Automation | Design Thinking |
| Distributed Systems | Electric Drives and Control |
| Edge Computing | Electronic Sensors |
|  | Engineering Materials |
| Enterprise Resource Planning |
| Fundamentals of Biomedical Applications |
| Handloom and Traditional Textiles |
| Health & Safety In Mines |
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| **COMPUTER SCIENCE**  **AND ENGINEERING**  **(70-NETWORKS)** | Cryptography and Network Security | ----- | E4 | E5 | OE2 | E5 | Cloud Computing |
| Neural Networks & Deep Learning | Real Time Systems | AI Applications | Ad-hoc & Sensor Networks |
| Distributed Storage Networks | Artificial Intelligence |
| Wireless Networks | Basic Mechanical Engineering |
| Basics of Aeronautical Engineering |
| Information Retrieval Systems | Block chain Technology | Computer Security & Audit Assurance |
| Wireless Security | Software Process & Project Management | Data Analytics |
| Data Mining |
| Network Management Systems and Operations | Data Structures |
| Design Thinking |
| Electric Drives and Control |
| Electronic Sensors |
| Engineering Materials |
| Enterprise Resource Planning |
| Fundamentals of Biomedical Applications |
| Handloom and Traditional Textiles |
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| **ARTIFICIAL INTELLIGENCE AND DATA SCINCE**  **(72- AIDS)** | Data Wrangling and Visualization | Deep Learning | E4 | E5 | OE2 | E5 | E4 |
| Quantum Computing | Social Network Analysis | 5G Technologies | Cloud Computing |
| Artificial Intelligence | Web Security |
| Basic Mechanical Engineering |
| Basics of Aeronautical Engineering |
| Computer Security & Audit Assurance | Ad-Hoc & Sensor Networks |
| Data Analytics |
| Data Mining |
| Data Structures |
| Federated Machine Learning | Design Thinking |
| Electric Drives and Control |
| Electronic Sensors |
| Mobile Computing |  | Engineering Materials |
| Surface Engineering |
| Enterprise Resource Planning | Augmented Reality & Virtual Reality |
| Expert Systems | Fundamentals of Biomedical Applications |
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| **ARTIFICIAL INTELLIGENCE**  **AND MACHINE LEARNING**  **(73-AI&ML)** | Neural Networks & Deep Learning | Reinforcement Learning | E4 | E5 | OE2 | E5 |  |
| Expert Systems | Social Network Analysis | 5G Technologies | Ad-Hoc & Sensor Networks | Cloud Computing |
| Artificial Intelligence |
| Basic Mechanical Engineering |
| Basics of Aeronautical Engineering |
| Computer Security & Audit Assurance |
| Federated Machine Learning | Data Analytics |
| Data Mining |
| Data Structures | Augmented Reality & Virtual Reality |
| Design Thinking |
| Quantum Computing | Electric Drives and Control |
|  |
| Electronic Sensors |
| Mobile Computing | Engineering Materials |
| Enterprise Resource Planning | Web Security |
| Game Theory | Fundamentals of Biomedical Applications |
| Handloom and Traditional Textiles |
|  |
| Health & Safety In Mines |
| Intellectual Property Rights |
| IOT Automation |
| Java Programming |
| Material Handling In Mines |
| Natural Gas Engineering |
| Operating Systems |
| Optimization Techniques |
| Plasma Technology For Textiles |
| Principles of Entrepreneurship |
| Python Programming |
| Remote Sensing & GIS |
| Six Sigma and Lean For Process Industries |
| Social Media Security |
| Software Engineering |
| Surface Engineering |
| Utilization of Electrical Energy |

**Date: 16-01-2025**   **Sd/- CONTROLLER OF EXAMINATIONS**

**T I M E→AN: 2:00 PM TO 5:00 PM**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **BRANCH** | **03-02-2025**  **MONDAY** | **05-02-2025**  **WEDNESDAY** | **07-02-2025**  **FRIDAY** | **10-02-2025**  **MONDAY** | **12-02-2025**  **WEDNESDAY** | **14-02-2025 FRIDAY** | **17-02-2025**  **MONDAY** |
| **COMPUTER SCIENCE**  **AND DESIGN**  **(74-CSD)** | Information Security | Deep Learning | E4 | E5 | OE2 | E4 | E4 |
| Soft Computing | Evolutionary Computing | 5G Technologies | Cloud  Computing |
| AI Applications |
| Artificial Intelligence | Augmented Reality & Virtual Reality |
| Basic Mechanical Engineering |
| Basics of Aeronautical Engineering |
| Computer Game Design and Programming | Computer Security & Audit Assurance |
| Data Analytics |
| Optimization Techniques | Data Mining |
| Robotic Process Automation | Data Structures |
| Design Thinking |
| Electric Drives and Control |
| Graph Theory | Visual Design And Communications | Electronic Sensors |
| Engineering Materials |
| Enterprise Resource Planning |
| Agile Methodology | Fundamentals of Biomedical Applications |
| Handloom and Traditional Textiles |
| Health & Safety In Mines |
| Intellectual Property Rights |
| Introduction To Natural Language Processing |
| IOT Automation |
| Java Programming |
| Material Handling In Mines |
| Natural Gas Engineering |
| Optimization Techniques |
| Plasma Technology For Textiles |
| Principles of Entrepreneurship |
| Python Programming |
| Remote Sensing & GIS |
| Six Sigma and Lean For Process Industries |
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| Utilization of Electrical Energy |

**Date: 16-01-2025 Sd/-**   **CONTROLLER OF EXAMINATIONS**

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.