**TIMEAN: 2:15 PM TO 5:15 PM**

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| **BRANCH** | **06-09-2021**  **MONDAY** | **08-09-2021**  **WEDNESDAY** | **11-09-2021**  **SATURDAY** | **14-09-2021**  **TUESDAY** | **16-09-2021**  **THURSDAY** | **18-09-2021**  **SATURDAY** |
| **CIVIL ENGINEERING (01-CE)** | Concrete Technology | Fundamentals of Management | Design of Reinforced Concrete Structures | Water Resources Engineering | **(OE1)** | ----- |
| Analog and Digital I.C. Applications |
| Computer Graphics |
| Computer Organization |
| Database Management Systems |
| Electrical Engineering Materials |
| Electronic Measurements and Instrumentation |
| Environmental Engineering |
| Fabrication Processes |
| Fundamentals of Engineering Materials |
| Fundamentals of Mechanical Engineering |
| Intellectual Property Rights |
| Introduction to Mechatronics |
| Introduction to Mining Technology |
| Introduction to Space Technology |
| Materials Characterization Techniques |
| Materials Science and Engineering |
| Nanotechnology |
| Non destructive Testing Methods |
| Non-Conventional Power Generation |
| Operating Systems |
| Optimization Technique |
| Principles of Electronic Communications |
| Reliability Engineering |
| Renewable Energy Sources |
| Scripting Languages |

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**Date:18-08-2021 CONTROLLER OF EXAMINATIONS**

**TIMEAN: 2:15 PM TO 5:15 PM**

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| **BRANCH** | **06-09-2021**  **MONDAY** | **08-09-2021**  **WEDNESDAY** | **11-09-2021**  **SATURDAY** | **14-09-2021**  **TUESDAY** | **16-09-2021**  **THURSDAY** | **18-09-2021**  **SATURDAY** |
| **ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)** | Electrical Measurements  & Instrumentation | Fundamentals of Management | Microprocessors and Microcontrollers | ---- | **(OE1)** | Power Systems - II |
| Analog and Digital I.C. Applications |
| Computer Graphics |
| Computer Organization |
| Database Management Systems |
| Disaster Management |
| Electronic Measurements and Instrumentation |
| Environmental Engineering |
| Fabrication Processes |
| Fundamentals of Engineering Materials |
| Fundamentals of Mechanical Engineering |
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| Materials Science and Engineering |
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| Optimization Technique |
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| Renewable Energy Sources |
| Scripting Languages |

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| **BRANCH** | **06-09-2021**  **MONDAY** | **08-09-2021**  **WEDNESDAY** | **11-09-2021**  **SATURDAY** | **14-09-2021**  **TUESDAY** | **16-09-2021**  **THURSDAY** | **18-09-2021**  **SATURDAY** |
| **MECHANICAL ENGINEERING (03-ME)** | Design of Machine Members -I | Fundamentals of Management |  | Thermal Engineering-I | (OE1) | Metrology and Machine Tools |
| Analog and Digital I.C. Applications |
| Computer Organization |
| Database Management Systems |
| Disaster Management |
| Electrical Engineering Materials |
| Electronic Measurements and Instrumentation |
| Environmental Engineering |
| Fabrication Processes |
| Fundamentals of Engineering Materials |
| Intellectual Property Rights |
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| Introduction to Space Technology |
| Materials Characterization Techniques |
| Materials Science and Engineering |
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| **ELECTRONICS**  **AND COMMUNICATION ENGINEERING (04-ECE)** | Digital Communications | Fundamentals of Management | Electromagnetic  Theory and Transmission Lines | ---- | **(OE1)** | Linear and Digital IC Applications |
| Analog and Digital I.C. Applications |
| Computer Graphics |
| Computer Organization |
| Database Management Systems |
| Disaster Management |
| Electrical Engineering Materials |
| Electronic Measurements and Instrumentation |
| Environmental Engineering |
| Fabrication Processes |
| Fundamentals of Engineering Materials |
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| **COMPUTER SCIENCE AND ENGINEERING (05-CSE)** | Design and Analysis of Algorithms | Fundamentals of Management | Software Engineering | Data Communication and Computer Networks | **(OE1)** | --- |
| Analog and Digital I.C. Applications |
| Computer Graphics |
| Computer Organization |
| Disaster Management |
| Electrical Engineering Materials |
| Electronic Measurements and Instrumentation |
| Environmental Engineering |
| Fabrication Processes |
| Fundamentals of Engineering Materials |
| Fundamentals of Mechanical Engineering |
| Intellectual Property Rights |
| Introduction to Mechatronics |
| Introduction to Mining Technology |
| Introduction to Space Technology |
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| Materials Science and Engineering |
| Nanotechnology |
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| **ELECTRONICS**  **AND INSTRUMENTATION ENGINEERING (10-EIE)** | Industrial Instrumentation | Fundamentals of Management | Microprocessors and Microcontrollers | --- | **(OE1)** | Linear and Digital IC Applications |
| Analog and Digital I.C. Applications |
| Computer Graphics |
| Computer Organization |
| Database Management Systems |
| Disaster Management |
| Electrical Engineering Materials |
| Environmental Engineering |
| Fabrication Processes |
| Fundamentals of Engineering Materials |
| Fundamentals of Mechanical Engineering |
| Intellectual Property Rights |
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| Introduction to Space Technology |
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| **BIO-MEDICAL ENGINEERING (11-BME)** | Medical Imaging Techniques | Fundamentals of Management | ----- | Principles of Communications | **(OE1)** | Linear and Digital IC Applications |
| Analog and Digital I.C. Applications |
| Computer Graphics |
| Computer Organization |
| Database Management Systems |
| Disaster Management |
| Electrical Engineering Materials |
| Electronic Measurements and  Instrumentation |
| Environmental Engineering |
| Fabrication Processes |
| Fundamentals of Engineering Materials |
| Fundamentals of Mechanical Engineering |
| Intellectual Property Rights |
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| **INFORMATION**  **TECHNOLOGY**  **(12- I T)** | Design and Analysis of Algorithms | Fundamentals of Management | Software Engineering | Data Communication and Computer Networks | **(OE1)** | ----- |
| Analog and Digital I.C. Applications |
| Computer Graphics |
| Computer Organization |
| Disaster Management |
| Electrical Engineering Materials |
| Electronic Measurements and Instrumentation |
| Environmental Engineering |
| Fabrication Processes |
| Fundamentals of Engineering Materials |
| Fundamentals of Mechanical  Engineering |
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| **MECHANICAL**  **ENGINEERING**  **(MECHATRONICS)**  **(14-MCT)** | Finite Element Techniques | Fundamentals of Management | Manufacturing Process & Machine Tools | Mechanical Measurements and Control Systems | **(OE1)** | -------- |
| Computer Graphics |
| Database Management Systems |
| Disaster Management |
| Electrical Engineering Materials |
| Electronic Measurements and Instrumentation |
| Environmental Engineering |
| Fabrication Processes |
| Fundamentals of Engineering Materials |
| Fundamentals of Mechanical  Engineering |
| Introduction to Mechatronics |
| Introduction to Mining Technology |
| Introduction to Space Technology |
| Materials Characterization Techniques |
| Materials Science and Engineering |
| Nanotechnology |
| Non destructive Testing Methods |
| Non-Conventional Power Generation |
| Operating Systems |
| Optimization Techniques |
| Principles of Electronic Communications |
| Reliability Engineering |
| Renewable Energy Sources |
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| **ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)** | Digital Communications | Fundamentals of Management | Electromagnetic Theory and Transmission Lines | ---- | **(OE1)** | Linear and Digital  IC Applications |
| Analog and Digital I.C. Applications |
| Computer Graphics |
| Computer Organization |
| Disaster Management |
| Database Management Systems |
| Electrical Engineering Materials |
| Electronic Measurements and Instrumentation |
| Environmental Engineering |
| Fabrication Processes |
| Fundamentals of Engineering Materials |
| Fundamentals of Mechanical Engineering |
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| Introduction to Space Technology |
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| Materials Science and Engineering |
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| **METALLURGICAL AND**  **MATERIALS ENGINEERING (18-MMT)** | Heat Treatment | Fundamentals of Management | Iron Making | Mechanical Working | **(OE1)** | -------- |
| Analog and Digital I.C. Applications |
| Computer Graphics |
| Computer Organization |
| Database Management Systems |
| Disaster Management |
| Electrical Engineering Materials |
| Electronic Measurements and Instrumentation |
| Environmental Engineering |
| Fabrication Processes |
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| Fundamentals of Mechanical Engineering |
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| **ELECTRONICS**  **AND**  **COMPUTER ENGINEERING  (19-E.COMP.E)** | ------- | Fundamentals of Management | Software Engineering | Principles of Communications | **(OE1)** | Linear and Digital IC Applications |
| Analog and Digital I.C. Applications |
| Computer Graphics |
| Computer Organization |
| Database Management Systems |
| Disaster Management |
| Electrical Engineering Materials |
| Electronic Measurements and Instrumentation |
| Environmental Engineering |
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| Fundamentals of Mechanical Engineering |
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| **AERONAUTICAL ENGINEERING (21-AE)** | Air Breathing Propulsion | Fundamentals of Management | Aircraft Structural Analysis | High Speed Aerodynamics | **(OE1)** | -------- |
| Analog and Digital I.C. Applications |
| Computer Graphics |
| Computer Organization |
| Database Management Systems |
| Disaster Management |
| Electrical Engineering Materials |
| Electronic Measurements and Instrumentation |
| Environmental Engineering |
| Fabrication Processes |
| Fundamentals of Engineering Materials |
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| **AUTOMOBILE ENGINEERING (24-AME)** | ---- | Fundamentals of Management | Dynamics of Machinery | Thermal Engineering-I | **(OE1)** | Automobile Engineering |
| Analog and Digital I.C. Applications |
| Computer Graphics |
| Electrical Engineering Materials |
| Computer Organization |
| Database Management Systems |
| Electronic Measurements and Instrumentation |
| Environmental Engineering |
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| **MINING ENGINEERING (25 - MIE)** | Mine Environmental Engineering - II | Fundamentals of Management | Mine  Mechanization - II | Underground  Mining Technology | **(OE1)** | -------- |
| Analog and Digital I.C. Applications |
| Computer Graphics |
| Computer Organization |
| Electrical Engineering Materials |
| Database Management Systems |
| Disaster Management |
| Electronic Measurements and Instrumentation |
| Environmental Engineering |
| Fabrication Processes |
| Fundamentals of Engineering Materials |
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| Fundamentals of Mechanical Engineering |
| Intellectual Property Rights |
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| Nanotechnology |
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| Operating Systems |
| Optimization Technique |
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| **PETROLEUM ENGINEERING (27 - PTME)** | Instrumentation and Process Control | Fundamentals of Management | --- | Well Logging and Formation Evaluation | **(OE1)** | Thermodynamics for Petroleum Engineers |
| Analog and Digital I.C. Applications |
| Computer Graphics |
| Computer Organization |
| Database Management Systems |
| Disaster Management |
| Electrical Engineering Materials |
| Electronic Measurements and Instrumentation |
| Fabrication Processes |
| Fundamentals of Mechanical Engineering |
| Fundamentals of Engineering Materials |
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| Principles of Electronic  Communications |
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| **CIVIL &**  **ENVIRONMENTAL**  **ENGINEERING**  **(28-C E E)** | Concrete Technology | Fundamentals of Management | Design of Reinforced Concrete Structures | Water Supply Engineering | **(OE1)** | -------- |
| Analog and Digital I.C. Applications |
| Computer Graphics |
| Computer Organization |
| Database Management Systems |
| Electrical Engineering Materials |
| Electronic Measurements and Instrumentation |
| Environmental Engineering |
| Fabrication Processes |
| Fundamentals of Engineering Materials |
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| **MECHANICAL**  **ENGINEERING**  **(MATERIAL**  **SCIENCE & NANO**  **TECHNOLOGY)**  **(29 – MSNT)** | Thermal Engineering | Fundamentals of Management | Machine Tools | Design of Machine Members –II | **(OE1)** | ------- |
| Analog and Digital I.C. Applications |
| Computer Graphics |
| Computer Organization |
| Database Management Systems |
| Disaster Management |
| Electrical Engineering Materials |
| Electronic Measurements and Instrumentation |
| Environmental Engineering |
| Fundamentals of Mechanical Engineering |
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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.