**Time**
**10:00 a.m. to 1:00 p.m.**

UNIVERSITY COLLEGE OF ENGINEERING (AUTONOMOUS)
OSMANIA UNIVERSITY, HYDERABAD, TG

# B.E. VII-Semester (MAIN) Examinations November-2026

# Examination TIME-TABLE

**Examination Centre**
**Main Building**
**UCE (A), O.U.**

| DATE & DAY | CIVIL | MECHANICAL | E.E.E. | E.C.E | B.M.E | C.S.E | AI&ML | MINING |
|---|---|---|---|---|---|---|---|---|
| 16-11-2026 Monday | **Estimation Costing and Specifications**<br>---<br>Finite Element Analysis | **Thermal Turbo Machinery** | **Electric Drives and Static Control** | **Microwave Techniques** | **Basic Clinical Sciences-I (Nephrology, Neurology)** | **Generative AI** | **Generative AI** | **Mine Legislation and Safety** |
| 18-11-2026 Wednesday | **Disaster Risk Management**<br>---<br>Pre-Stressed Concrete | **Operations Research** | **Power System Operation and Control** | **Cellular and Mobile Communication** | **Basic Clinical Sciences-II (Gastroenterology, General Surgery)** | **Cloud Computing** | **Explainable AI** | **Mine Economics** |
| 21-11-2026 Saturday | **Structural Engineering Design and Drawing-II (Steel)** | **PE –IV**<br>**1. Product Design and Development**<br>**2. MEMS: Design and Manufacture** | **Power Electronic Converters for Renewable Energy** | **Global Regional Navigation Sate.0llite System and Augmentation System** | **Basic Clinical Sciences-III (Imaging Sciences & Radio therapy, Anesthesia)** | **Natural Language Processing** | **Natural Language Processing** | **Mine Planning and Design** |
| 23-11-2026 Monday | **PE –IV**<br>1. *Elements of Earthquake Resistant Design of Buildings*<br>2. **Watershed Management** | **Robotic Engineering** | **Smart Grid Technologies**<br>---<br>*Utilization Of Electrical Energy* | **Wireless Sensor Networks** | **Basic Clinical Sciences-IV (Cardiology, Orthopedics)** | **Computer Vision** | **Computer Vision** | **Industrial Management** |
| 25-11-2026 Wednesday | **Open Elective – II**<br>• Nanotechnology<br>• Green Building Technology<br>• Database Management Systems<br>• Non-Conventional Energy Sources<br>• Basics of IOT<br>• Entrepreneurship and Venture Creation<br>• Cloud Computing | **Open Elective – II**<br>• Nanotechnology<br>• Green Building Technology<br>• Database Management Systems<br>• Non-Conventional Energy Sources<br>• Basics of IOT<br>• Entrepreneurship and Venture Creation<br>• Cloud Computing | **Open Elective – II**<br>• Nanotechnology<br>• Green Building Technology<br>• Database Management Systems<br>• Non-Conventional Energy Sources<br>• Basics of IOT<br>• Entrepreneurship and Venture Creation<br>• Cloud Computing | **Open Elective – II**<br>• Nanotechnology<br>• Green Building Technology<br>• Database Management Systems<br>• Non-Conventional Energy Sources<br>• Basics of IOT<br>• Entrepreneurship and Venture Creation<br>• Cloud Computing | **Open Elective – II**<br>• Nanotechnology<br>• Green Building Technology<br>• Database Management Systems<br>• Non-Conventional Energy Sources<br>• Basics of IOT<br>• Entrepreneurship and Venture Creation<br>• Cloud Computing | **Open Elective – II**<br>• Nanotechnology<br>• Green Building Technology<br>• Database Management Systems<br>• Non-Conventional Energy Sources<br>• Basics of IOT<br>• Entrepreneurship and Venture Creation<br>• Cloud Computing | **Open Elective – II**<br>• Nanotechnology<br>• Green Building Technology<br>• Database Management Systems<br>• Non-Conventional Energy Sources<br>• Basics of IOT<br>• Entrepreneurship and Venture Creation<br>• Cloud Computing | **Open Elective – II**<br>• Nanotechnology<br>• Green Building Technology<br>• Database Management Systems<br>• Non-Conventional Energy Sources<br>• Basics of IOT<br>• Entrepreneurship and Venture Creation<br>• Cloud Computing |
| 28-11-2026 Saturday | **Managerial Economics and Accountancy** | **Automation in Manufacturing** | **1. Energy Management Systems**<br>**2. Switched Mode Power Supplies** | *Industrial and Financial Management* | **Biological Control Systems** | **Reinforcement Learning** | **Reinforcement Learning** | **Numerical Modelling in Mining** |
| 30-11-2026 Monday | *Applied Hydrology* | ----- | *Power Quality Engineering* | ----- | **Rehabilitation Engineering** | ----- | ----- | *Rock Excavation Engineering* |
| 04-12-2026 Friday | ----- | ----- | *Linear Integrated Circuits* | ----- | | ----- | ----- | |

**Director of Evaluation**
Examination Cell