Time 2:00 p.m. to 5:00 p.m.

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

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

## **B.E. VII-Semester (MAIN) Examinations December-2024**

## **EXAMINATION TIME-TABLE**

DATE & DAY	CIVIL	MECHANICAL	E.E.E.	E.C.E	B.M.E	C.S.E	AI&ML	MINING
02-12-2024 Monday	Constitution of India			**********	V	CHRISTIAN C	:	Constitution of India
04-12-2024 Wednesday	Estimation Costing and Specifications	Thermal Turbo Machinery	Essence of Indian Traditional Knowledge	Microwave Techniques	Biomedical Signal Processing			Mine Legislation and Safety
07-12-2024 Saturday	PE –V  Railway Infrastructure Planning and Design Pre-stressed Concrete	Operations Research	Power System Operation and Control	PE –V Internet of Things	Medical Image Processing	Number Theory and Cryptography	Block Chain Technologies	PE –I Rock Excavation Engineering
09-12-2024 Monday	PE –VI      Watershed Management     Elements of Earthquake Resistant Design of Buildings	PE –IV Entrepreneurship	Utilization of Electrical Energy	Industrial and Financial Management	PE – IV Cell and Tissue Engineering			PE –II Numerical Modelling in Mining
11-12-2024 Wednesday	PE –VII  Urban Transportation Planning Finite Element Analysis	PE –V  Design for Manufacturing  Mechanical Vibrations	PE – III Linear Integrated Circuits		PE – V  Rehabilitation Engineering Fiber Optics and Lasers in Medicine	PE - V Scalable Architecture for Large Applications	PE – V Scalable Architecture for Large Applications	PE -III Rock Slope Engineering
18-12-2024 Wednesday	PE – IV  Retrofitting and Rehabilitation of Structures  Applied Hydrology	Automation in Manufacturing	PE – IV Power Quality Engineering	PE – IV Satellite Communications	Hospital Administration and Management	PE – IV Deep Learning	PE – IV Deep Learning	PE -IV Geo-Statistics
20-12-2024 Friday	Open Elective – II  Nano Technology  Non-Conventional Energy Sources  Start-up Entrepreneurship	Open Elective – II  Nano Technology  Non-Conventional Energy Sources  Green Building Technology	Open Elective – II  Nano Technology  Non-Conventional Energy Sources  Green Building Technology  Start-up Entrepreneurship	Open Elective – II  Nano Technology  Non-Conventional Energy Sources  Green Building Technology  Start-up Entrepreneurship	Open Elective – II  Nano Technology  Non-Conventional Energy Sources  Green Building Technology  Start-up Entrepreneurship	Open Elective – II  Nano Technology  Non-Conventional Energy Sources  Green Building Technology  Start-up Entrepreneurship	Open Elective – II  Nano Technology  Non-Conventional Energy Sources  Green Building Technology  Start-up Entrepreneurship	Open Elective – II  Nano Technology  Non-Conventional Energy Sources  Green Building Technology  Start-up Entrepreneurship

