



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS), IBRAHIMBAGH, HYDERABAD – 500 031

Accredited by NAAC with A++ Grade

(Affiliated to Osmania University & Approved by A.I.C.T.E.)

OFFICE OF THE CONTROLLER OF EXAMINATIONS

No.93/CoE/UG/Exams/TT/2025

TIME TABLE

Date: 25.03.2025

B.E. I-Semester Supplementary Examinations, July-2025

TIMINGS: 02:00 PM to 05.00 PM


[Question Paper Pattern: Part-A (10 × 2 = 20M), Part-B (5 out of 7 Questions 5 × 8 = 40M)]

Date/Day	Civil Engg.	C.S.E. & AIML	E.E.E.	E.C.E.	Mech. Engg.	I.T.
05.07.2025 (Saturday)	N/O: Basic Engineering Mechanics	N/O: Basic Engineering Mechanics	N/O: Basic Engineering Mechanics	N/O: Basic Engineering Mechanics	N/O: Basic Engineering Mechanics	N/O: Basic Electrical Engineering
07.07.2025 (Monday)	N/O: Matrices and Calculus O: Calculus (R21 & R22) O: Engineering Mathematics-I	N/O: Calculus & Linear Algebra O: Calculus (R21 & R22) O: Engineering Mathematics-I	N/O: Matrices and Calculus O: Calculus (R21 & R22) O: Engineering Mathematics-I	N/O: Matrices and Calculus O: Calculus (R21 & R22) O: Engineering Mathematics-I	N/O: Matrices and Calculus O: Calculus (R21 & R22) O: Engineering Mathematics-I	N/O: Calculus & Linear Algebra O: Calculus (R21 & R22) O: Engineering Mathematics-I
08.07.2025 (Tuesday)	N/O: Basic Electrical Engineering for Civil Engineers	N/O: Introduction to Electronics Engineering	N/O: English Language & Communication	N/O: English Language & Communication	N/O: Basic Electrical and Electronics Engineering	N/O: English Language & Communication
09.07.2025 (Wednesday)	N/O: Engineering Drawing – I O: Programming for Problem Solving	N/O: Programming for Problem Solving	N/O: Programming and Problem Solving for EEE O: Programming for Problem Solving	N/O: Programming and Problem Solving for Engineers O: Programming for Problem Solving	N/O: Engineering Drawing – I O: Engineering Graphics-I O: Programming for Problem Solving	N/O: Python Programming O: Programming for Problem Solving
10.07.2025 (Thursday)	N: Applied Chemistry (R24) O: Applied Chemistry (R19 to R23)	N/O: Physics of Semiconductors and Opto-Electronic Devices O: Semiconductor and Opto-Electronic Devices O: Semiconductor Physics and Opto-Electronic Devices	N : Engineering Chemistry (R24) O: Engineering Chemistry (R19 to R23)	N : Engineering Chemistry (R24) O: Engineering Chemistry (R19 to R23)	N/O: Applied Chemistry (R24) O: Applied Chemistry (R19 to R23) O: Oscillations Waves & Optics	N/O: Physics of Semiconductors and Opto-Electronic Devices O: Semiconductor and Opto-Electronic Devices O: Semiconductor Physics and Opto-Electronic Devices
11.07.2025 (Friday)	N/O: Human Values & Professional Ethics-I (02.00 PM to 04.00 PM)	N/O: Human Values & Professional Ethics-I (02.00 PM to 04.00 PM)	N/O: Circuit Theory	N/O: Human Values & Professional Ethics-I (02.00 PM to 04.00 PM)	N/O: Human Values & Professional Ethics-I (02.00 PM to 04.00 PM)	—
14.07.2025 (Monday)	—	N/O: Introduction to Entrepreneurship (02.00 PM to 04.00 PM)	N/O: Introduction to Entrepreneurship (02.00 PM to 04.00 PM)	—	O: Introduction to Entrepreneurship O: Introduction to Programming	N/O: Introduction to Entrepreneurship (02.00 PM to 04.00 PM)
15.07.2025 (Tuesday)	N/O: Environmental Science	N/O: Basic Engineering Drawing	N/O: Environmental Science	N/O: Environmental Science	N/O: Environmental Science O: Materials Engineering	N/O: Basic Engineering Drawing O: Engineering Drawing

- Note: i) Clash / Omission (s) if any, may be immediately brought to the notice of the undersigned. N: New for regular students on rolls O: Old for Backlog students
ii) Schedule of Examinations may change as per the directions of the Telangana State Government and Osmania University from time to time.
iii) All students should follow Covid-19 precautions (Mask, Physical Distancing) to prevent spread of Covid-19.

Copy to: 1. The Principal, for kind information.

2. The Director, A&A, The Head, Dept. of Civil/CSE/EEE/ECE/Mech./IT/H&SS/Mathematics/Physics/Chemistry, with a request to bring it to the notice of all concerned.


Controller of Examinations



B.E. III-Semester Supplementary Examinations, June/July-2025

Timings: 10:00 AM to 01:00 PM

[Question Paper Pattern :: Part-A (10 × 2 = 20M), Part-B (5 out of 7 Questions 5 × 8 = 40M)]

Date/Day	Civil Engg.	C.S.E.	CSE (A.I.M.L.)	E.E.E.	E.C.E.	Mech. Engg.	I.T.
20.06.2025 (Friday)	N/O: Transform Techniques and Partial Differential Equations (R21 to R23) O: Partial Differential Equations and Transform Techniques (R19 & R20)	N/O: Transform Techniques Probability & Statistics	N: Probability Distributions and Inference Theory O: Transform Techniques Probability & Statistics	N/O: Transform Techniques and Partial Differential Equations (R21 to R23) O: Partial Differential Equations and Transform Techniques (R19 & R20)	N/O: Partial Differential Equations and Numerical Methods	N/O: Transform Techniques and Partial Differential Equations (R21 to R23) O: Partial Differential Equations and Transform Techniques (R19 & R20)	N: Discrete Mathematics (R23) O: Discrete Mathematics (R19 to R22)
24.06.2025 (Tuesday)	N/O: Surveying	N/O: Object Oriented Programming	N/O: Object Oriented Programming	N: Electronic Devices and Circuits	N/O: Electronic Devices	O: Machine Drawing	N/O: Digital Electronics and Logic Design
26.06.2025 (Thursday)	N/O: Strength of Materials-I	N/O: Data Structures	N/O: Data Structures	N/O: Electrical Network Analysis	N/O: Digital Logic Design O: Digital System Design	N/O: Mechanics of Materials	N/O: Object Oriented Programming
28.06.2025 (Saturday)	Open Elective-I	N: Object Oriented Programming using Java / Introduction to Financial Services / Number Theory and Boolean algebra / Polymeric Materials N/O: Green Buildings / Programming Essentials in Python / Introduction to Python Programming / Mathematical Programming for Engineers / Fundamentals of Unmanned Aerial Vehicles / Introduction to Industrial Robotics / Computing Using Python / Constitution of India / Non-Conventional Energy Sources O: Fundamentals of Python Programming / Mastering Leadership / Learning to Learn / Principles of Python Programming / Fundamentals of Data Structures / Complex Variables					
01.07.2025 (Tuesday)	N/O: Human Values and Professional Ethics-II	N/O: Human Values and Professional Ethics-II	—	N/O: Electromagnetic Field Theory	N/O: Human Values and Professional Ethics-II	N/O: Human Values and Professional Ethics-II O: Thermodynamics	N/O: Data Structures
03.07.2025 (Thursday)	N/O: Skill Development Course – I : Communication Skills in English – I (10:00 am to 12:00 pm)						
05.07.2025 (Saturday)	N/O: Skill Development Course – II (Aptitude-I – Civil, EEE, ECE & Mechanical) N: Skill Development Course – II (Technical Skills-I – CSE, AIML & IT)				(10:00 am to 12:00 pm) (10:00 am to 12:00 pm)		
07.07.2025 (Monday)	N/O: Programming for Civil Engineering O: Programming for Engineers (R21)	N/O: Microprocessors, Micro controllers & Interfacing	N/O: Microprocessors, Micro controllers & Interfacing	O: Electronics Engineering-I O: Electronic Circuits – I	O: Networks Analysis and Transmission Lines	N/O: Programming for Engineers (R22 & R23) O: Programming for Engineers (R21)	—
08.07.2025 (Tuesday)	O: Building Materials and Construction O: Basic Electrical Engineering for Civil Engineers	N/O: Computer Architecture	N/O: Computer Architecture	O: Power Systems-I	N/O: Signal Analysis and Transform Techniques O: Electromagnetic Theory	N/O: Materials Engineering O: Applied Thermodynamics	—

N: New for regular students on rolls

O: Old for Backlog & Supplementary students

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No.93/CoE/UG/Exams/TT/2024-25

Date: 25.03.2025

TIME TABLE

B.E. III-Semester (Bridge Course) Supplementary Examinations, June/July– 2025

Timings: 10:00 AM to 01:00 PM

09.07.2025 (Wednesday)	N: Calculus and Matrix Theory (Civil, CSE, AIML, EEE, ECE, Mech., & IT) O: Matrix Theory and Vector Calculus (Civil, CSE, AIML, EEE, ECE & IT)
10.07.2025 (Thursday)	N/O: Computer Programming (O: Civil) N/O: Mechanics for Engineers (Civil & Mech.)

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No.93/CoE/UG/Exams/TT/2024-25

TIME TABLE

Date: 25.03.2025

B.E. V-Semester Supplementary Examinations, June-2025

Timings: 02:00 PM to 05:00 PM

Date/Day	Civil Engineering	C.S.E. / AIML	E.E.E.	E.C.E.	Mech. Engineering	I.T.
21.06.2025 (Saturday)	N/O: Economics and Finance for Engineers	N/O: Economics and Finance for Engineers	N/O: Linear Integrated Circuits & Applications	N/O: Antennas and Wave Propagation	N/O: Heat Transfer	N: Computer Networks
23.06.2025 (Monday)	N/O: Skill Development Course-V: Communication Skills-II (02.00 PM to 04:00 PM) O: Skill Development Course-III (Aptitude) (02.00 PM to 04:00 PM)					
24.06.2025 (Tuesday)	Open Elective-III N: Fundamentals of Artificial Intelligence / Introduction to Operating Systems / Modelling and Simulation of Basic Photovoltaic Systems / Essentials of Operating Systems / Introduction to Artificial Intelligence / Transform Techniques N/O: Spatial Information Technology / Introduction to Robotics / Signal Engineering / Basics of Entrepreneurship / Design Thinking O: Principles of Data Structures / Data Structures and Algorithms / Introduction to Biomedical Electronics / Solar Power and Applications / Introduction to Database Management Systems					
25.06.2025 (Wednesday)	N/O: Environmental Engineering	N/O: Automata, Languages and Computation	N/O: Digital Electronics	N/O: Analog and Digital Communication Systems O: Analog and Digital Communication (R19)	N/O: Manufacturing Processes	N/O: Operating Systems
26.06.2025 (Thursday)	N/O: Reinforced Concrete Design	N/O: Artificial Intelligence	--	--	N/O: Design of Machine Elements	N: Artificial Intelligence and Machine Learning
27.06.2025 (Friday)	N/O: Structural Analysis	N/O: Computer Networks	N/O: AC Machines	N/O: Microprocessors and Microcontrollers O: Computer Organization and Architecture	N/O: CAD/CAM O: Metrology and Instrumentation	N/O: Microprocessors and Interfacing
28.06.2025 (Saturday)	N/O: Skill Development Course-VI: Technical Skills-II (Civil, EEE, ECE & Mech. Engg.) (02.00 PM to 04:00 PM) N/O: Skill Development Course-VI: Technical Skills-III (CSE, AIML & IT)					
30.06.2025 (Monday)	N/O: Hydraulics and Hydraulic Machinery	N/O: Full Stack Web Development	N/O: Control Systems O: Microprocessors and Microcontrollers Applications	N: Integrated Circuits and Applications (R22) O: Integrated Circuits and Applications (R19 to R21)	N/O: Kinematics of Machines O: Dynamics of Machines	--

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B.E. VII-Semester Supplementary Examinations, May-2025

Timings: 2:00 PM to 05:00 PM

Date/Day	Civil Engg.	C.S.E.	AI & ML	E.E.E.	E.C.E.	Mech. Engg.	I.T.
26.05.2025 (Monday)	N/O: Estimation and Specifications	N: Cryptography & Network Security (PE-I)	N: Cryptography & Network Security (PE-I)	N/O Switchgear and Protection	N/O: VLSI Design	N/O: Finite Element Analysis	N/O: Distributed Systems & Cloud Computing
27.05.2025 (Tuesday)	N: Foundation Engineering O: Foundation Engineering (PE-II)	N/O: Distributed Systems and Cloud Computing	N/O: Distributed Systems and Cloud Computing	N: Electrical Drives and Static Control (PE-I)	N/O: Microwave Engineering	N: Thermal Turbo Machines / Robotics Engineering (PE-I) O: Thermal Turbo Machines	N: Digital Image & Video Processing
28.05.2025 (Wednesday)	N: Applications of Artificial Intelligence & Machine Learning in Civil Engineering (PE-I)	N/O: Data Mining	N: Reinforcement Learning (PE-II)	N: Power System Operation and Control O: Power System Operation and Control (PE-II)	N: Software Define Radio and its Applications (PE-I) O: Mobile Cellular Communication (PE-I)	N: Production Drawing O: Refrigeration and Air Conditioning (PE-II)	N: Cyber Security
29.05.2025 (Thursday)	N: Design of Concrete Structures (PE-II)	N: Natural Language Processing (PE-II) N: Advanced Databases (PE-II)	N: Natural Language Processing	N/O: Digital Signal Processing	N: Digital Image & Video Processing (PE-II) O: Digital Image & Video Processing (PE-III)	N: Industrial Engineering O: Production and Operations Management (PE-III)	N: Automata Theory and Compiler Design
30.05.2025 (Friday)	N/O: Water Resources Engineering	—	—	N: Programmable Logic Controllers (PE-II) O: Programmable Logic Controllers (PE-IV)	O: Biomedical Signal Processing (PE-IV)	N: Computational Fluid Dynamics (PE-II) O: Renewable Energy Systems (PE-IV)	—
31.05.2025 (Saturday)	N/O: Finite Element Method	—	—	O: Electric and Hybrid Vehicles (PE-III)	O: Field Programmable Gate Arrays (FPGA) Architectures & Applications	N/O: Economics and Finance for Engineers	—


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O: Old for Supplementary students

PE: Professional Elective

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TIME TABLE

Date: 25.03.2025

B.E. (Honours) VII-Semester Supplementary Examinations, May-2025

Timings: 2:00 PM to 5:00 PM

[Question Paper Pattern :: Part-A ($10 \times 2 = 20M$), Part-B (5 out of 7 Questions $5 \times 8 = 40M$)]

Date/Day	E.C.E.	Mech. Engg.	I.T.
31.05.2025 (Saturday)	Design Verification	—	—

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