



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. 113/CoE/UG/Exams/TT/2025-26

TIME TABLE

Date: 20.04.2026

B.E. III-Semester Supplementary Examinations, June/July -2026

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. |
|---------------------------|--|---|---|--|---|---|--|
| 20.06.2026 (Saturday) | N/O: Skill Development Course – I: Communication Skills in English – I (All Branches) (10:00 am to 12:00 Noon) | | | | | | |
| 23.06.2026 (Tuesday) | 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 Noon) (10:00 am to 12:00 Noon) | | | |
| 25.06.2026 (Thursday) | Open Elective-I | N: Corrosion Science and Technology N/O: Green Buildings / Programming Essentials in Python / Introduction to Python Programming / Non-Conventional Energy Sources / Introduction to Industrial Robotics / Fundamentals of Unmanned Aerial Vehicles / Computing Using Python / Fundamentals of Python Programming / Constitution of India / Number Theory and Boolean algebra / Learning to Learn O: Principles of Python Programming / Object Oriented Programming using Java / Complex Variables / Mastering Leadership / Polymeric Materials | | | | | |
| 29.06.2026 (Monday) | N: Critical Thinking (All Branches) (10:00 am to 12:00 Noon) | | | | | | |
| 01.07.2026 (Wednesday) | N/O: Human Values and Professional Ethics-II (10:00 am to 12:00 Noon) | | | N/O: Electromagnetic Field Theory | N/O: Human Values and Professional Ethics-II (10:00 am to 12:00 Noon) | | N/O: Data Structures |
| 03.07.2026 (Friday) | N/O: Transform Techniques and Partial Differential Equations O: PDETT | N/O: Transform Techniques Probability & Statistics | N/O: Probability Distributions and Inference Theory O: Transform Techniques Probability & Statistics | N/O: Transform Techniques and Partial Differential Equations | N/O: Partial Differential Equations and Numerical Methods | N/O: Transform Techniques and Partial Differential Equations O: PDETT | N/O: Discrete Mathematics (R23 to R24) O: Discrete Mathematics (R21 to R22) |
| 07.07.2026 (Tuesday) | N/O: Surveying | N: Object Oriented Programming through Java O: Object Oriented Programming | N: Object Oriented Programming through Java O: Object Oriented Programming | N: Electronic Devices and Circuits (R-24) O: Electronic Devices and Circuits (R-23) | N: Electronic Devices (R24) O: Electronic Devices (R20 to R23) | N/O: Mechanics of Materials | N/O: Digital Electronics and Logic Design |
| 09.07.2026 (Thursday) | N/O: Strength of Materials-I | N/O: Data Structures | N/O: Data Structures | N: DC Machines & Transformers O: Electrical Network Analysis | N: Digital Logic Design (R-24) O: Digital Logic Design (R-22 & R-23) O: Digital System Design | N: Materials Engineering (R-24) O: Materials Engineering (R-18 to R-23) | N/O: Object Oriented Programming |
| 10.07.2026 (Friday) | N/O: Programming for Civil Engineering (R22 to R24) O: Programming for Engineers (R21) | N/O: Computer Architecture | N/O: Computer Architecture | O: Power Systems-I | N/O: Signal Analysis and Transform Techniques | N/O: Programming for Engineers (R22 to R24) O: Programming for Engineers (R21) | — |
| 11.07.2026 (Saturday) | O: Building Materials and Construction O: Basic Electrical Engineering for Civil Engineers | O: Microprocessors, Micro controllers & Interfacing | — | O: Electronics Engineering-I | O: Networks Analysis and Transmission Lines | O: Applied Thermodynamics O: Thermodynamics | — |

N: New for regular students on rolls

O: Old for Backlog & Supplementary students

- Note:**
- Clash / Omission (s) if any, may be immediately brought to the notice of the undersigned.
 - The Schedule of Examinations may change.

Copy to: 1. The Principal, for Information.

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

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B.E. III-Semester (Bridge Course) Supplementary Examinations, July – 2026

Timings: 10:00 AM to 01:00 PM

| | |
|-------------------------|---|
| 13.07.2026 (Monday) | N: Foundation to Engineering Mathematics (Civil, CSE/AI ML, EEE, Mech. & IT) O: Calculus and Matrix Theory (Civil, EEE & Mech.) O: Matrix Theory and Vector Calculus (EEE & IT) |
| 14.07.2026 (Tuesday) | N/O: Computer Programming (CSE) N/O: Problem Solving through Programming using C (IT) N/O: Programming Techniques for Problem Solving (EEE) N/O: Mechanics for Engineers (Civil & Mech.) |

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