



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.92/UG/Exams/TT/2024-25

TIME TABLE

Date: 25.03.2025

B.E.II-Semester Main & Backlog 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 | C.S.E. & AIML | E.E.E. | E.C.E. | MECHANICAL | I.T. |
|---------------------------|--|--|--|--|--|--|
| 19.06.2025 (Thursday) | N/O: Differential Equations and Vector Calculus O: Differential Equations and Complex Analysis O: Engg. Mathematics-II | N/O: Advanced Calculus O: Differential Equations and Linear Algebra O: Differential Equations and Vector Calculus O: Engg. Mathematics-II | N/O: Differential Equations and Vector Calculus O: Differential Equations and Complex Analysis O: Engg. Mathematics-II | N/O: Differential Equations and Vector Calculus O: Differential Equations and Complex Analysis O: Engg. Mathematics-II | N/O: Differential Equations and Vector Calculus O: Differential Equations and Complex Analysis O: Engg. Mathematics-II | N/O: Advanced Calculus O: Differential Equations and Linear Algebra O: Differential Equations and Vector Calculus O: Engg. Mathematics-II |
| 21.06.2025 (Saturday) | N: Optics, Acoustics and Sensors (R24) O: Optics, Acoustics and Sensors (R22 & R23) O: Applied Chemistry | N/O: Material Chemistry | N/O: Quantum Mechanics & Material Science | N/O: Quantum Mechanics & Material Science | N: Engineering Physics (R24) O: Engineering Physics (R21 to R23) O: Applied Physics | N/O: Material Chemistry O: Engineering Chemistry |
| 23.06.2025 (Monday) | N/O: English Language and Communication | N/O: English Language and Communication | N/O: Electrical Network Analysis | N/O: Problem Solving through Object Oriented Programming | N/O: English Language and Communication O: Programming for Engineers | N/O: Basic Electronics |
| 25.06.2025 (Wednesday) | N/O: Introduction to Entrepreneurship (10.00 AM to 12.00 PM) | N/O: Python Programming | N/O: Human Values and Professional Ethics-I (10.00 AM to 12.00 PM) | N/O: Introduction to Entrepreneurship (10.00 AM to 12.00 PM) | N/O: Introduction to Entrepreneurship | N/O: Human Values and Professional Ethics-I (10.00 AM to 12.00 PM) |
| 27.06.2025 (Friday) | N/O: Engineering Drawing-II O: Basic Electrical Engineering | N/O: Basic Electrical Engineering | N/O: Object Oriented Programming using C++ | N: Basic Electrical Engineering for ECE O: Basic Electrical Engineering | N/O: Engineering Drawing-II O: Basic Electrical Engineering | O: Python Programming |
| 30.06.2025 (Monday) | O: Geology | N/O: Environmental Science | O: Environmental Science O: Circuit Theory | N/O: Basic Circuit Analysis | O: Environmental Science O: English Language and Communication-II | N/O: Environmental Science O: English Language and Communication-II |
| 02.07.2025 (Wednesday) | N/O: Building Materials and Construction | N/O: Logic and Switching Theory | N/O: Basic Engineering Drawing | N/O: Basic Engineering Drawing O: Engineering Drawing | N/O: Thermodynamics O: Engineering Graphics-II | N/O: Structured Programming for Problem Solving O: Introduction to Python Programming |
| 04.07.2025 (Friday) | N/O: Engineering Mechanics | O: Basic Engineering Mechanics | O: Power Systems – I O: Engineering Mechanics | – | N/O: Engineering Mechanics | N/O: Basic Engineering Mechanics |

N (New) for regular students on rolls

O (Old) for Backlog students

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

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TIME TABLE

Date: 25.03.2025

B.E. IV-Semester Main & Backlog Examinations, May/June-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. / A.I.M.L | E.E.E. | E.C.E. | Mech. Engg. | I.T. |
|---------------------------|--|--|---|--|--|--|
| 27.05.2025 (Tuesday) | N/O: Skill Development Course: III - Aptitude-II (Civil, EEE, ECE & Mechanical, Old: IT) N: Skill Development Course: III - Aptitude (CSE, AIML & IT) O: Skill Development Course – Communication Skills in English II and Aptitude I | | | | | |
| 29.05.2025 (Thursday) | N/O: Skill Development Course-IV - Technical Skills-I (Civil, EEE, ECE & Mechanical, Old: IT) N: Skill Development Course-IV - Technical Skills-II (CSE, AIML & IT) | | Batch 1: (10:00 am to 12:00 Noon) Batch 2: (02.00 pm to 04:00 pm) Batch details will be displayed later | | | |
| 31.05.2025 (Saturday) | N/O : Numerical Methods, Probability & Statistics | N/O: Discrete Structures O: Transform Techniques, Probability & Statistics | N/O: Numerical Methods, Probability & Statistics O: Engg. Mathematics-IV | N/O: Probability Theory and Stochastic Process | N/O: Numerical Methods, Probability & Statistics | N: Probability & Statistics(R23) O: Probability & Statistics (R19 to R22) |
| 03.06.2025 (Tuesday) | Open Elective-II – N: Introduction to Database Management System / Algebraic Structure / Introduction to Fintech N/O: Solid Waste Management / Basics of Java Programming / Mathematical Computing for AIML with Python / Solar Power and Applications / Kinematics and Dynamics of Robotics / Essentials of Mathematics for Machine Learning using Python / Numerical Methods / Critical Thinking / Technical Writing and Professional Presentations O: Principles of Data Structures / Mathematical Programming for Engineers / Optimization Methods / Fundamentals of Object Oriented Programming / Sensors for Engineering Applications / Operations Research // Object Oriented Programming using JAVA / Advanced Linear Algebra | | | | | |
| 05.06.2025 (Thursday) | N/O: Strength of Materials-II | N/O: Operating Systems | O: Electronics Engineering-II | N/O: Data Structures O: Signal Analysis and Transform Techniques | N/O: Machine Drawing O: Kinematics of Machines | N/O: Database Management Systems |
| 09.06.2025 (Monday) | N/O: Concrete Technology | N/O: Design and Analysis of Algorithms | N: Analog Electric Circuits O: Power Systems-II O: Electrical Machines-II | N: Electronic Circuits (R22 & R23) O: Electronic Circuits (R19, R20, R21) | N/O: Fluid Mechanics and Hydraulic Machines O: Mechanics of Fluids and Hydraulic Machines | N/O: Full Stack Development O: Software Engineering |
| 11.06.2025 (Wednesday) | N/O: Fluid Mechanics | N/O: Machine Learning | N/O: DC Machines & Transformers O: Digital Electronics | N/O: Electromagnetic Field Theory | N/O: Applied Thermodynamics | N/O: Design and Analysis of Algorithms |
| 13.06.2025 (Friday) | N/O: Principles of Data Structures for Civil Engineering | N/O: Database Management Systems | N/O: Data Structures using C O: Electrical Measurements and Instrumentation | O: Digital System Design O: Computer Organization and Architecture | N/O: Programming through Data Structures | N/O: Computer Organization |
| 16.06.2025 (Monday) | — | — | N/O: Human Values and Professional Ethics-II (10:00 AM to 12:00 PM) O: Electrical Machines-I | — | O: Basic Electrical and Electronics Engineering | N/O: Human Values and Professional Ethics-II (10:00 AM to 12:00 PM) O: HVPE-I |

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No. 92/CoE/UG/Exams/TT/2024-25

Date: 25.03.2025


TIME TABLE

B.E. – IV Semester - Bridge Course Examinations, June – 2025

Timings: 10:00 AM to 01:00 PM

| | |
|---------------------------|---|
| 18.06.2025 (Wednesday) | N/O: English Language and Communication (All Branches) O: Matrix Theory and Vector Calculus (ECE, Mechanical & IT) |
|---------------------------|---|

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No.:92/CoE/UG/Exams/TT/2024-25

TIME TABLE

Date: 25.03.2025

B.E. VI-Semester Main & Backlog Examinations, May/June-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. | C.S.E. (AI&ML) | E.E.E. | E.C.E. | Mech. Engg. | IT. |
|---------------------------|---|----------------------------|---|---|---|--|--|
| 26.05.2025 (Monday) | N/O: Highway Engineering | N/O: Compiler Construction | N/O: Deep Learning | N/O: Power Electronics | N/O: Control Systems Engineering O: Antennas and Wave Propagation | N/O: Metrology & Instrumentation | N/O: Embedded Systems and IoT |
| 28.05.2025 (Wednesday) | N: Construction and Administration O: Design of Concrete Structures | N/O: Software Engineering | N/O: Software Engineering | N/O: Signals and Systems | N/O: Computer Networks | N/O: Dynamics of Machines O: Automotive Chassis Components / Operation Research | N/O: Neural Networks and Deep Learning |
| 30.05.2025 (Friday) | N/O: Design of Steel Structures | N/O: Image Processing | N: Computer Vision O: Image Processing | N/O: Microprocessor and Microcontrollers Applications | N/O: Computer Organization and Architecture | N/O: Metal Cutting and Machine Tools | N: Software Engineering O: Web Technologies |
| 02.06.2025 (Monday) | N/O: Soil Mechanics | N/O: Internet of Things | N/O: Internet of Things | N/O: Economics and Finance for Engineers | N/O: Economics and Finance for Engineers | N/O: Machine Design | N/O: Economics and Finance for Engineers |
| 04.06.2025 (Wednesday) | N/O: Skill Development Course-VII – Verbal Ability (10.00 am to 12.00 pm) (Common to All) | | | | | | |
| 06.06.2025 (Friday) | N: Skill Development Course-VII - Technical Skills-III (Civil, EEE, ECE & Mech Engg.) Batch 1: (10:00 am to 12:00 pm) Batch 2: (02.00 pm to 04.00 pm) N: Skill Development Course-VIII - Technical Skills-IV (CSE, AIML & IT) Batch details will be displayed later O: Skill Development Course – IV : Technical Skills (10.00 am to 12.00 pm) | | | | | | |
| 10.06.2025 (Tuesday) | Open Elective-IV: N: Fundamentals of Database Management System / Fundamentals of Machine Learning / Introduction to Batteries and Battery Management System / Industry 4.0 N/O: Project Management / Automatic Train Protection System – Kavach / Web Application Development and Security / Introduction to Machine Learning / Critical Reasoning / Introduction to Nano Technology / Advanced Course in Entrepreneurship O: Introduction to Wireless Communications / Introduction to Databases / Introduction to Operating Systems / Mathematical Programming for Numerical Computation / Internet of Things and Application / Additive Manufacturing and its Applications / Design Thinking / Basics of JAVA Programming / Introduction to Web Application Development | | | | | | |
| 12.06.2025 (Thursday) | O: Advanced Structural Analysis | — | — | N/O: Power Systems- II | N/O: Digital Signal Processing | N/O: Refrigeration and Air Conditioning O: Environmental Science | — |
| 14.06.2025 (Saturday) | — | — | — | O: Control Systems | O: Mobile Cellular Communication O: Microprocessors and Microcontrollers | O: CAD / CAM | — |

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Date: 25.03.2025

B.E. (Honours) VI-Semester Main Examinations, May/June-2025

Timings: 10:00 AM to 01:00 PM

| Date/Day | E.C.E. | Mech. Engg. | I.T. |
|--------------------------|------------------------|------------------------|-----------------------------|
| 14.06.2025 (Saturday) | Advanced System Design | Embedded C Programming | Unmanned Autonomous Systems |

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TIME TABLE

Date: 25.03.2025

B.E. (Minor) VI-Semester Main Examinations, May/June-2025

Timings: 10:00 AM to 01:00 PM

| Date/Day | Civil Engg. | E.E.E | E.C.E. | Mech. Engg. |
|--------------------------|-----------------------------|-------|--------|-------------|
| 14.06.2025 (Saturday) | Database Management Systems | | | |

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B.E. VIII-Semester Main & Backlog Examinations, May - 2025

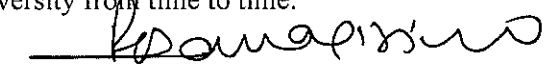
Timings: 10:00 AM to 01:00 PM

[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. | C.S.E. (AIML) | E.E.E. | E.C.E. | Mech. Engg. | I.T. |
|---------------------------|--|-------------------------------------|---------------------------|--|--|--|--|
| 07.05.2025 (Wednesday) | N: Advanced Structural Analysis / Ground Improvement Techniques (PE-III) | N: Adhoc & Sensor Networks (PE-III) | N: Data Mining (PE-III) | N/O: Switched Mode Power Conversion (PE-III) O: Electrical Machine Design | N: Real Time Systems N: Satellite Communication / N: Image & Video Processing using Machine Learning (PE-III) O: Image & Video Processing using Machine Learning (PE-V) O: Real Time Systems (PE-VI) | N: Product Design and Development / N: Renewable Energy Systems (PE-III) O: Product Design and Development (PE-V) O: Unmanned Aerial Vehicles (PE-VI) | N: Computer Vision / Information Security / Software Project Management (PE-III) |
| 09.05.2025 (Friday) | N: Pre-Stressed Concrete / Railway and Airport Engineering / Soft Computing in Civil Engineering (PE-IV) | N: Cyber Security (PE-IV) | N: Cyber Security (PE-IV) | N: AI Applications to Power Systems (PE-IV) O: AI Applications to Power Systems (PE-VI) | N: Industrial IoT & Applications / N: Language Models and Applications / N: Blockchain Technology and its Applications (PE-IV) O: Radar & Navigation Systems (PE-VI) | N: Composite Materials N: Power Plant Engineering (PE-IV) O: Power Plant Engineering (PE-V) | N: Generative AI / Cloud Security / Software Reuse Techniques (PE-IV) |

PE: Professional Elective

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