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.244/CoE/UG/Exams/TT/2024　　　　　**TIME TABLE**　　　　　Date: 01.11.2024

B.E. I-Semester Main & Backlog Examinations, January/February-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. & AIML	E.E.E.	E.C.E.	Mech. Engg.	I.T.
20.01.2025 (Monday)	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
22.01.2025 (Wednesday)	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
24.01.2025 (Friday)	N/O: Basic Electrical Engineering for Civil Engineers	N/O: Introduction to Electronics Engineering	O: English Language & Communication	N/O: English Language & Communication	O: English Language & Communication -I	N/O: English Language & Communication
27.01.2025 (Monday)	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: Programming for Problem Solving O: Introduction to Programming	N/O: Python Programming O: Programming for Problem Solving
29.01.2025 (Wednesday)	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)	N/O: Physics of Semiconductors and Opto-Electronic Devices O: Semiconductor and Opto-Electronic Devices O: Semiconductor Physics and Opto-Electronic Devices
31.01.2025 (Friday)	N/O: Environmental Science	N/O: Basic Engineering Drawing	N/O: Environmental Science	N/O: Environmental Science	N/O: Environmental Science O: Engineering Graphics-I O: Materials Engineering	N/O: Basic Engineering Drawing O: Engineering Drawing
03.02.2025 (Monday)	O: Applied Physics	N/O: Introduction to Entrepreneurship (10.00 AM to 12.00 Noon)	N/O: Introduction to Entrepreneurship (10.00 AM to 12.00 Noon)	–	N/O: Basic Electrical and Electronics Engineering O: Introduction to Entrepreneurship	N/O: Introduction to Entrepreneurship (10.00 AM to 12.00 Noon)
05.02.2025 (Wednesday)	N: Human Values & Professional Ethics-I (R24) O: Human Values & Professional Ethics-I (R22 & R23) (10.00 AM to 12.00 PM)	N: Human Values & Professional Ethics-I (R24) O: Human Values & Professional Ethics-I (R22 & R23) (10.00 AM to 12.00 PM)	N/O: Circuit Theory	N: Human Values & Professional Ethics-I (R24) O: Human Values & Professional Ethics-I (R22 & R23) (10.00 AM to 12.00 PM)	N: Human Values & Professional Ethics-I (R24) O: Human Values & Professional Ethics-I (R22 & R23) (10.00 AM to 12.00 PM)	–

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Controller of Examinations

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No.244/CoE/UG/Exams/TT/2024 **TIME TABLE** Date: 01.11.2024

B.E. III-Semester Main & Backlog Examinations, December-2024/January-2025

Timings: 10:00 AM to 01:00 PM

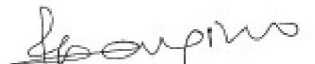**[Question Paper Pattern :: Part-A (10 × 2 = 20M), Part-B (5 out of 7 Questions 5 × 8 = 40M)]**

Date/Day	Civil Engg.	C.S.E.	CSE (A.I.M.L.)	E.E.E.	E.C.E.	Mech. Engg.	I.T.
12.12.2024 (Thursday)	**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)
14.12.2024 (Saturday)	**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
17.12.2024 (Tuesday)	**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
19.12.2024 (Thursday)	**Open Elective-I** **N:** Object Oriented Programming using Java / Introduction to Financial Services / Number Theory and Boolean algebra **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						
21.12.2024 (Saturday)	**N:** Human Values and Professional Ethics-II (R23) **O:** Human Values and Professional Ethics-II (R20 to R22) (10:00 to 12:00)	**N:** Human Values and Professional Ethics-II (R23) **O:** Human Values and Professional Ethics-II (R20 to R22) (10:00 to 12:00)	**N:** Human Values and Professional Ethics-II (R23) **O:** Human Values and Professional Ethics-II (R20 to R22) (10:00 to 12:00)	**N/O:** Electromagnetic Field Theory	**N:** Human Values and Professional Ethics-II (R23) **O:** Human Values and Professional Ethics-II (R20 to R22) (10:00 to 12:00)	**N:** Human Values and Professional Ethics-II (R23) **O:** Human Values and Professional Ethics-II (R20 to R22) (10:00 to 12:00)	**N/O:** Data Structures **O:** Environmental Science
24.12.2024 (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 **O:** Thermodynamics	—
28.12.2024 (Saturday)	**N/O:** Skill Development Course – I : Communication Skills in English – I **(10:00 am to 12:00 pm)**						
31.12.2024 (Tuesday)	**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:** Networks Analysis and Transmission Lines	**N/O:** Programming for Engineers (R22 & R23) **O:** Programming for Engineers (R21)	—
03.01.2025 (Friday)	**N/O:** Skill Development Course – II **(Aptitude-I – Civil, EEE, ECE & Mechanical)** **(10:00 am to 12:00 pm)** **N:** Skill Development Course – II **(Technical Skills-I – CSE, AIML & IT)** **(10:00 am to 12:00 pm)**						

N: New for regular students on rolls **O: Old** for Backlog & Supplementary students

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No.244/CoE/UG/Exams/TT/2024   Date: 01.11.2024

TIME TABLE

B.E. III-Semester (Bridge Course) Main & Backlog Examinations, January– 2025

Timings: 10:00 AM to 01:00 PM

Date	Subjects
06.01.2025 (Monday)	**N:** Calculus and Matrix Theory (Civil, CSE, AIML, EEE, ECE, Mech., & IT) **O:** Matrix Theory and Vector Calculus (Civil, CSE, AIML, EEE, ECE & IT)
08.01.2025 (Wednesday)	**N/O:** Computer Programming (CSE, AIML, **O:** Civil & IT) **N:** Problem Solving through Programming using C (IT) **N/O:** Programming Techniques for Problem Solving (EEE & ECE)
10.01.2025 (Friday)	**N/O:** Mechanics for Engineers (Civil, EEE & Mech.)

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No.244/CoE/UG/Exams/TT/2024-25 **TIME TABLE** Date: 01.11.2024

B.E. V-Semester Main & Backlog Examinations, December-2024/January-2025

Timings: 10:00 AM to 01:00 PM

Date/Day	Civil Engineering	C.S.E. / AIML	E.E.E.	E.C.E.	Mech. Engineering	I.T.
13.12.2024 (Friday)	**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
16.12.2024 (Monday))	**N/O:** Skill Development Course-V: Communication Skills-II (10.00 am to 12:00 pm) **O:** Skill Development Course-III (Aptitude) (10.00 am to 12:00 pm)					
18.12.2024 (Wednesday)	**Open Elective-III** **N:** Fundamentals of Artificial Intelligence / Introduction to Operating Systems / Modelling and Simulation of Basic Photovoltaic Systems / Drives and Control Systems for Robotics / 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					
20.12.2024 (Friday)	**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
23.12.2024 (Monday)	**N/O:** Reinforced Concrete Design	**N/O:** Artificial Intelligence	--	--	**N/O:** Design of Machine Elements	**N:** Artificial Intelligence and Machine Learning
27.12.2024 (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
30.12.2024 (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	--
02.01.2025 (Thursday)	**N/O:** Skill Development Course-VI: Technical Skills-II (Civil, EEE, ECE & Mech. Engg.) **Batch 1**: (10.00 am to 12:00 pm) **Batch 2:** (02.00 pm to 04:00 pm) **N/O:** Skill Development Course-VI: Technical Skills-III (CSE, AIML & IT) **Batch details will be displayed later**					

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No.244/CoE/UG/Exams/TT/2024-25   **TIME TABLE**   Date: 01.11.2024

B.E. (Honours) V-Semester Main Examinations, January-2025

Timings: 10:00 AM to 01:00 PM

Date/Day	E.C.E.	Mech. Engg.	I.T.
06.01.2025 (Monday)	FPGA Based System Design	Introduction to Robotics and Automation	Computational Intelligence
08.01.2025 (Wednesday)	--	Control Engineering	--

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B.E. (Minor) V-Semester Main Examinations, January-2025

Timings: 10:00 AM to 01:00 PM

Date/Day	Civil Engg.	EEE	ECE	Mechanical Engg.
04.01.2025 (Saturday)	Operating Systems			

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No.244/CoE/UG/Exams/TT/2024-25   **TIME TABLE**   Date: 01.11.2024

B.E. VII-Semester Main & Backlog Examinations, December-2024 / January-2025
Timings: 02:00 PM to 05:00 PM

Date/Day	Civil Engg.	C.S.E.	AI & ML	E.E.E.	E.C.E.	Mech. Engg.	I.T.
17.12.2024 (Tuesday)	**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 **O:** Mobile Cellular Communication (PE-I)	**N/O:** Finite Element Analysis	**N/O:** Distributed Systems & Cloud Computing
19.12.2024 (Thursday)	**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 / Software Testing / Data Mining (PE-I) **O:** Digital Image & Video Processing (PE-IV)
21.12.2024 (Saturday)	**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:** Advanced Embedded Systems / Software Define Radio and its Applications / Voice & Data Networks (PE-I)	**N:** Production Drawing **O:** Refrigeration and Air Conditioning (PE-II)	**N:** Cyber Security
24.12.2024 (Tuesday)	**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 / Network Security / IoT Architectures and Protocols (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
28.12.2024 (Saturday)	**N/O:** Water Resources Engineering	--	--	**N:** Programmable Logic Controllers (PE-II) **O:** Programmable Logic Controllers (PE-IV)	**O:** Biomedical Signal Processing (PE-IV)	**N:** Unmanned Aerial Vehicles / Computational Fluid Dynamics (PE-II) **O:** Renewable Energy Systems (PE-IV)	**N:** Data Analytics with Visualization / Natural Language Processing / Block Chain (PE-II)
31.12.2024 (Tuesday)	**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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B.E. (Honours) VII-Semester Main Examinations, January-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	E.C.E.	Mech. Engg.	I.T.
03.01.2025 (Friday)	Design Verification	Robotics and Control	Reinforcement Learning

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