



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.100/CoE/UG/Exams/TT/2023

REVISED TIME TABLE

Date: 27.05.2023

B.E. IV Semester Main & Backlog and II Year II Semester Backlog Examinations (Offline), July-2023.

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.
13.07.2023 (Thursday)	N/O: Skill Development Course: III - Aptitude-II (10:00 am to 12:00 Noon) O: Skill Development Course – Communication Skills in English II and Aptitude I O: Finishing School-II Soft Skills					
15.07.2023 (Saturday)	N/O: Skill Development Course-IV - Technical Skills-I Batch 1: (10:00 am to 12:00 Noon) Batch 2: (02.00 pm to 04:00 pm) Batch details will be displayed later					
18.07.2023 (Tuesday)	N : Numerical Methods, Probability & Statistics	N: 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 O: Engineering Mathematics-IV O: Mathematics – IV	N/O: Probability & Statistics O: Probability & Random Processes
20.07.2023 (Thursday)	Open Elective-II – N/O: Disaster Management / Introduction to Software Engineering / Fundamentals of Object Oriented Programming / P Spice Modeling for Electrical Circuits / Optimization Methods / Introduction to Communication Systems / Mathematical Programming for Engineers // Introduction to Object Oriented Programming / Numerical Methods / Critical Thinking / Technical Writing O: Principles of Data Structures / Data Structures and Algorithms / Basics of Entrepreneurship / Introduction to Data Structures / Introduction to Python Programming / Introduction to Scripting Languages / Advanced Linear Algebra					
22.07.2023 (Saturday)	N/O: Strength of Materials-II O: Electrical Technology	N/O: Operating Systems	N/O: Electronics Engineering-II	N: Data Structures O: Signal Analysis and Transform Techniques	N: Machine Drawing O: Kinematics of Machines	N/O: Database Management Systems
24.07.2023 (Monday)	N: Concrete Technology O: Surveying – II	N/O: Design and Analysis of Algorithms	N/O: Power Systems-II O: Electrical Machines-I O: Electrical Machines-II	N/O: Electronic Circuits	N: Fluid Mechanics and Hydraulic Machines O: Mechanics of Fluids and Hydraulic Machines	N/O: Software Engineering O: Micro Processors and Micro Controllers
26.07.2023 (Wednesday)	N/O: Fluid Mechanics O: Fluid Mechanics – I	N/O: Machine Learning	N/O: DC Machines & Transformers O: Digital Electronics	N/O: Electromagnetic Field Theory	N/O: Basic Electrical & Electronics Engineering	N/O: Design and Analysis of Algorithms O: Object Oriented Programming O: OOP using Java
28.07.2023 (Friday)	N: Principles of Data Structures O: Building Materials and Construction	N/O: Database Management Systems O: Microprocessors, Micro controller & Interfacing	N: Data Structures using C O: Electrical Measurements and Instrumentation	O: Digital System Design O: Computer Organization and Architecture	N: Principles of Data Structures O: Applied Thermodynamics O: Electrical Circuits and Machines	N/O: Computer Organization O: Data Communication
31.07.2023 (Monday)	O: Environmental Science	–	N: Human Values and Professional Ethics-II (10:00 to 12:00 Noon) O: HVPE-I	O: Human Values and Professional Ethics-I (10:00 to 12:00 Noon)	O: Basic Electronics Engineering O: Design of Machine Elements	N: Human Values and Professional Ethics-II O: HVPE-I O: Environmental Studies

N: New for regular students on rolls

O: Old for Backlog students

- Note:**
- Clash / Omission (s) if any, may be immediately brought to the notice of the undersigned.
 - Schedule of Examinations may change as per the directions of the Telangana State Government and Osmania University from time to time.
 - All students should follow Covid-19 precautions (Mask, Physical Distancing) to prevent spread of Covid-19.

Copy to: 1. The Principal, for Information.

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


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Date: 27.05.2023

B.E. III-Semester and II Year I-Semester Supplementary Examinations (Offline), August-2023**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.
08.08.2023 (Tuesday)	N: Transform Techniques and Partial Differential Equations O: Partial Differential Equations & Transform Techniques	N: Discrete Structures O: Transform Techniques Probability & Statistics O: Mathematics-III	N: Transform Techniques and Partial Differential Equations O: Partial Differential Equations & Transform Techniques	N/O: Partial Differential Equations and Numerical Methods O: Engg. Mathematics-III	N: Transform Techniques and Partial Differential Equations O: Partial Differential Equations & Transform Techniques O: Mathematics-III	N/O: Digital Electronics and Logic Design
10.08.2023 (Thursday)	N: Programming for Engineers O: Geology	N: Microprocessors, Micro controllers & Interfacing	N/O: Electronics Engineering-I	N/O: Electronic Devices O: Electronic Material and Devices	N: Programming for Engineers O: Mechanics of Fluids / Fluid Mechanics	N/O: Discrete Mathematics O: Probability & Statistics
12.08.2023 (Saturday)	N/O: Building Materials and Construction O: Basic Electrical Engineering for Civil Engineers	N/O: Computer Architecture	N/O: Power Systems-I	N: Signal Analysis and Transform Techniques O: Electromagnetic Theory	N: Applied Thermodynamics O: Thermodynamics	O: Signals and Systems
16.08.2023 (Wednesday)	Open Elective-I N: Non-Conventional Energy Sources / Principles of Communication Engineering / Introduction to Internet and Webpage Development / Linear Algebra / Complex Variables N/O: Green Buildings / Principles of Python Programming / Cyber Security / Learning to Learn O: Introduction to Scripting Languages / Linear Algebra and its Applications / Introduction to Communication Systems/ Introduction to Signals and Systems / Fundamentals of Data Structures					
18.08.2023 (Friday)	N/O: Skill Development Course – I : Communication Skills in English – 1 (10:00 am to 12:00 pm)					
22.08.2023 (Tuesday)	N/O: Skill Development Course – II (Aptitude-I)(10:00 am to 12:00 pm)					
23.08.2023 (Wednesday)	N: Human Values and Professional Ethics-II (10:00 am to 12:00 pm)	–	N/O: Electromagnetic Field Theory	N: Human Values and Professional Ethics-II (10:00 am to 12:00 pm)	N/O: Human Values and Professional Ethics-II (10:00 pm to 12:00 pm) O: Materials Engineering	N/O: Data Structures O: Environmental Science
24.08.2023 (Thursday)	N/O: Surveying	N/O: Object Oriented Programming	O: Electrical Circuits-I	O: Networks Analysis and Transmission Lines	O: Machine Drawing	O: Micro Electronics O: Basic Electronics
25.08.2023 (Friday)	N/O: Strength of Materials-I	N/O: Data Structures	N/O: Electrical Network Analysis	N: Digital Logic Design O: Digital System Design	N/O: Mechanics of Materials O: Metallurgy and Material Science	N/O: Object Oriented Programming O: Computer Organization

N: New for regular students on rolls

O: Old for Backlog & Supplementary students


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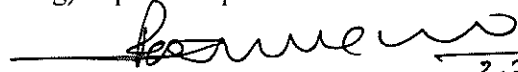
B.E. III-Semester & II Year I-Semester (Bridge Course) Supplementary Examinations (Offline), August – 2023

Timings: 10:00 AM to 01:00 PM

26.08.2023 (Saturday)	N/O: Matrix Theory and Vector Calculus O: Fundamentals of Linear Algebra and Calculus O: Mathematics
28.08.2023 (Monday)	N/O: Computer Programming / C-Programming
29.08.2023 (Tuesday)	N/O: Mechanics for Engineers / Engineering Mechanics

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

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Date: 27.05.2023

B.E.II-Semester Main & Backlog Examinations (Offline), August-2023

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.
04.08.2023 (Friday)	N/O: Differential Equations and Complex Analysis O: Engg. Mathematics-II O: Mathematics-II	N: Differential Equations and Linear Algebra O: Differential Equations and Vector Calculus O: Engg. Mathematics-II	N/O: Differential Equations and Complex Analysis O: Engg. Mathematics-II	N/O: Differential Equations and Complex Analysis O: Engg. Mathematics-II	N/O: Differential Equations and Complex Analysis O: Engg. Mathematics-II O: Mathematics-II	N: Differential Equations and Linear Algebra O: Differential Equations and Vector Calculus O: Engg. Mathematics-II O: Mathematics-II
07.08.2023 (Monday)	N: Optics, Acoustics and Sensors O: Applied Chemistry O: Chemistry-II	N/O: Material Chemistry O: Applied Chemistry	N/O: Quantum Mechanics & Material Science	N/O: Quantum Mechanics & Material Science	N/O: Engineering Physics O: Chemistry-II O: Engg. Chemistry-II	N/O: Material Chemistry O: Engineering Chemistry O: Engg. Chemistry-II
09.08.2023 (Wednesday)	N/O: Geology	N: Environmental Science	N: Environmental Science O: Circuit Theory	N/O: Basic Circuit Analysis	O: Environmental Science O: English Language and Communication-II	N: Environmental Science O: English Language and Communication-II
11.08.2023 (Friday)	N: Introduction to Entrepreneurship O: Applied Physics O: Engg. Physics-II	N/O: Python Programming	N: Human Values and Professional Ethics-I	N: Introduction to Entrepreneurship	N: Introduction to Entrepreneurship O: Applied Physics O: Engg. Physics-II	N/O: Human Values and Professional Ethics-I O: Engg. Physics-II
14.08.2023 (Monday)	N/O: Engineering Drawing-II O: Basic Electrical Engineering	N/O: Basic Electrical Engineering	N/O: Object Oriented Programming using C++ O: Electrical Measurements and Instrumentation	N/O: Basic Electrical Engineering	N/O: Engineering Drawing-II O: Basic Electrical Engineering	O: Basic Electrical Engineering
17.08.2023 (Thursday)	N: English Language and Communication O: OOP using C++	N: English Language and Communication	N: English Language and Communication	N/O: Problem Solving through Object Oriented Programming	N/O: English Language and Communication O: OOP using C++ O: Programming for Engineers	N/O: Basic Electronics O: OOP using C++
19.08.2023 (Saturday)	O: Engineering Graphics-II	O: Engineering Graphics-II	N/O: Basic Engineering Drawing O: Engineering Drawing	N/O: Basic Engineering Drawing O: Engineering Drawing	N/O: Thermodynamics O: Engineering Graphics-II	N/O: Python Programming O: Introduction to Python Programming
21.08.2023 (Monday)	N/O: Engineering Mechanics	N/O: Logic and Switching Theory O: Basic Engineering Mechanics	N: Power Systems – I O: Engineering Mechanics	–	N/O: Engineering Mechanics O: Engineering Mechanics-II	N/O: Basic Engineering Mechanics

N (New) for regular students on rolls

O (Old) for Backlog students


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B.E. I-Semester Supplementary Examinations (Offline), August-2023

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.
23.08.2023 (Wednesday)	N/O: Human Values & Professional Ethics-I O: Introduction to Programming (02.00 PM to 04.00 PM)	N/O: Introduction to Electronics Engineering	N: Circuit Theory	N/O: Human Values & Professional Ethics-I (02.00 PM to 04.00 PM)	N/O: Human Values & Professional Ethics-I O: Introduction to Programming	O: Basic Electrical Engineering
24.08.2023 (Thursday)	N/O: Environmental Science O: Engineering Graphics-I	N/O: Basic Engineering Drawing O: Engineering Drawing O: Engineering Graphics-I	O: Environmental Science	N/O: Environmental Science	N: Environmental Science O: Materials Engineering O: Engineering Graphics-I	N/O: Basic Engineering Drawing O: Engineering Drawing O: Engineering Graphics-I
25.08.2023 (Friday)	N/O: Basic Electrical Engineering for Civil Engineers	-	O: English Language & Communication	N/O: English Language & Communication	O: English Language & Communication -I	-
26.08.2023 (Saturday)	N: Calculus O: Calculus O: Engineering Mathematics-I O: Mathematics-I	N: Calculus O: Calculus & Linear Algebra O: Engineering Mathematics-I	N: Calculus O: Calculus O: Engineering Mathematics-I	N: Calculus O: Calculus O: Engineering Mathematics-I	N: Calculus O: Calculus O: Engineering Mathematics-I	N: Calculus O: Calculus & Linear Algebra O: Engineering Mathematics-I O: Mathematics-I
28.08.2023 (Monday)	N/O: Basic Engineering Mechanics O: Engineering Mechanics-I	N/O: Basic Engineering Mechanics	N/O: Basic Engineering Mechanics	N/O: Basic Engineering Mechanics	N/O: Basic Engineering Mechanics O: Engineering Mechanics-I	O: Engineering Mechanics-I
29.08.2023 (Tuesday)	N: Applied Chemistry O: Applied Chemistry O: Engineering Chemistry-I	N: Semiconductor and Opto-Electronic Devices O: Semiconductor Physics and Opto-Electronic Devices	N: Engineering Chemistry O: Engineering Chemistry	N: Engineering Chemistry O: Engineering Chemistry	N: Applied Chemistry O: Applied Chemistry O: Engineering Chemistry-I O: Chemistry – I	N: Semiconductor and Opto-Electronic Devices O: Semiconductor Physics and Opto-Electronic Devices
30.08.2023 (Wednesday)	N/O: Engineering Drawing – I O: Programming for Problem Solving O: Programming in C and problem solving	N/O: Programming for Problem Solving	N/O: Programming for Problem Solving	N/O: Programming for Problem Solving	N/O: Engineering Drawing – I O: Programming for Problem Solving O: Programming in C and problem solving O: CPPS using C O: Computer Programming	N/O: Programming for Problem Solving O: Programming in C and problem solving
31.08.2023 (Thursday)	O: Applied Physics O: Engineering Physics-I	N/O: Introduction to Entrepreneurship (02.00 PM to 04.00 PM)	N: Introduction to Entrepreneurship (02.00 PM to 04.00 PM)	-	N: Basic Electrical and Electronics Engineering O: Introduction to Entrepreneurship (02.00 PM to 04.00 PM) O: Oscillations, Waves & Optics O: Engineering Physics-I	N: Introduction to Entrepreneurship (02.00 PM to 04.00 PM) O: Engineering Physics-I

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