VASAVI COLLEGE OF ENGINEERING (*Autonomous*)

Accredited by NAAC with A++ Grade

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

OFFICE OF THE CONTROLLER OF EXAMINATIONS

No.297 /CoE/UG/Exams/TT/2026-27 **REVISED-TIME TABLE** Date: 05.11.2026

B.E. I-Semester Main & Backlog Examinations, December 2026/January 2027

TIMINGS: 02:00 PM to 05.00 PM

Date/Day	Civil Engg.	C.S.E. & AIML	E.E.E.	E.C.E.	Mech. Engg.	I.T.
22.12.2026 (Tuesday)	**N/O:** Engineering Mechanics – Statics **O:** Basic Engineering Mechanics	**N/O:** Basic Engineering Mechanics	**N/O:** Basic Engineering Mechanics	**N/O:** Basic Engineering Mechanics	**N/O:** Engineering Mechanics – Statics **O:** Basic Engineering Mechanics	**N/O:** Basic Electrical Engineering
24.12.2026 (Thursday)	**N/O:** Environmental Science **(R25, R26)** **(02.00 PM to 04.00 PM)** **O:** Environmental Science **(02.00 PM to 05.00 PM) (R21 to R24)**	**N/O:** Basic Engineering Drawing	**N/O:** Environmental Science **(R25, R26)** **(02.00 PM to 04.00 PM)** **O:** Environmental Science **(02.00 PM to 05.00 PM) (R21 to R24)**	**O:** Environmental Science **(02.00 PM to 05.00 PM) (R21 to R24)**	**N/O:** Environmental Science **(R25, R26)** **(02.00 PM to 04.00 PM)** **O:** Environmental Science **(02.00 PM to 05.00 PM) (R21 to R24)**	**N/O:** Basic Engineering Drawing
28.12.2026 (Monday)	**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:** Human Values & Professional Ethics-I **(02.00 PM to 04.00 PM)**	**N/O:** Basic Circuit Analysis **O:** Human Values & Professional Ethics-I	**N/O:** Human Values & Professional Ethics-I **(02.00 PM to 04.00 PM)**	**N:** Structured Programming for Problem Solving **O:** Python Programming
30.12.2026 (Wednesday)	**N/O:** Engineering Drawing – I	**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
02.01.2027 (Saturday)	**N/O:** Basic Electrical Engineering for Civil Engineers	**N/O:** Introduction to Electronics Engineering	**N:** English Language & Communication **(R26)** **O:** English Language & Communication **(R21 to R25)**	**N:** English Language & Communication **(R26)** **O:** English Language & Communication **(R21 to R25)**	**N/O:** Materials Engineering	**N:** English Language & Communication **(R26)** **O:** English Language & Communication **(R21 to R25)**
04.01.2027 (Monday)	**N/O:** Applied Chemistry for Civil Engineers **O**: Applied Chemistry **(R21 to R24)**	**N/O:** Learning to Learn **(02.00 PM to 04.00 PM)**	**N/O :** Engineering Chemistry **(R25, R26)** **O:** Engineering Chemistry **(R21 to R24)**	**N/O :** Engineering Chemistry **(R25, R26)** **O:** Engineering Chemistry **(R21 to R24)**	**N/O:** Applied Chemistry for Mechanical Engineers **O**: Applied Chemistry **(R21 toR24)**	**N/O:** Learning to Learn **(02.00 PM to 04.00 PM)**
06.01.2027 (Wednesday)	**N:** Matrix theory and Differential Calculus **O:** Matrices and Calculus **(R23 to R25)** **O:** Calculus **(R21 & R22)**	**N/O:** Calculus & Linear Algebra **O:** Calculus **(R21 & R22)**	**N:** Matrices and Calculus **(R26)** **O:** Matrices and Calculus **(R23 to R25)** **O:** Calculus **(R21 & R22)**	**N:** Matrices and Calculus **(R26)** **O:** Matrices and Calculus **(R23 to R25)** **O:** Calculus **(R21 & R22)**	**N:** Matrix theory and Differential Calculus **O:** Matrices and Calculus **(R23 to R25)** **O:** Calculus **(R21 & R22)**	**N/O:** Calculus & Linear Algebra **O:** Calculus **(R21 & R22)**
08.01.2027 (Friday)	—	**N/O:** Physics of Semiconductors **(R25, R26)** **O:** Physics of Semiconductors and Opto-Electronic Devices/ Semiconductor and Opto-Electronic Devices/ Semiconductor Physics and Opto-Electronic Devices **(R21 to R24)**	N/O: Circuit Theory	—	**N/O:** Basic Electrical and Electronics Engineering	**N/O:** Physics of Semiconductors **(R25, R26)** **O:** Physics of Semiconductors and Opto-Electronic Devices/ Semiconductor and Opto-Electronic Devices/ Semiconductor Physics and Opto-Electronic Devices **(R21 to R24)**
11.01.2027 (Monday)	—	**N/O:** SDC-I(Technical Skills-I) **(02.00 PM to 04.00 PM)**	**O:** Introduction to Entrepreneurship **(02.00 PM to 04.00 PM)**	—	—	N/O: **SDC-I(Technical Skills-I) (02.00 PM to 04.00 PM)**

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) The Schedule of Examinations may change.

Controller of Examinations

Copy to: 1. The Principal, for kind information

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