SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY

An Autonomous Institute
(Approved by AICTE, New Delhi & Permanently Affiliated to JNTUK Kakinada)
Accredited by **NBA** (Mech, ECE, CSE) & **NAAC**, An ISO 9001:2015 Certified Institute
Nandamuru, Pedana Mandal, Krishna Dist – 521369.

Date : 10-12-2025

I B.TECH I SEMESTER (R23 REGULATION) REGULAR/SUPPLEMENTARY END EXAMINATIONS, DECEMBER – 2025
TIME TABLE

Time : 10.00 AM TO 01.00 P.M

BRANCH	30-12-2025 (TUESDAY)	02-01-2026 (FRIDAY)	05-01-2026 (MONDAY)	07-01-2026 (WEDNESDAY)	09-01-2026 (FRIDAY)
CIVIL ENGINEERING (01)	ENGINEERING PHYSICS (B23SH14)	BASIC ELECTRICAL & ELECTRONICS ENGINEERING (B23EC11)	LINEAR ALGEBRA & CALCULUS (B23SH13)	INTRODUCTION TO PROGRAMMING (B23CS11)	ENGINEERING GRAPHICS (B23ME12)
MECHANICAL ENGINEERING (03)	ENGINEERING PHYSICS (B23SH14)	BASIC ELECTRICAL & ELECTRONICS ENGINEERING (B23EC11)	LINEAR ALGEBRA & CALCULUS (B23SH13)	INTRODUCTION TO PROGRAMMING (B23CS11)	ENGINEERING GRAPHICS (B23ME12)
ELECTRONICS AND COMMUNICATION ENGINEERING (04)	ENGINEERING PHYSICS (B23SH14)	BASIC ELECTRICAL & ELECTRONICS ENGINEERING (B23EC11)	LINEAR ALGEBRA & CALCULUS (B23SH13)	INTRODUCTION TO PROGRAMMING (B23CS11)	ENGINEERING GRAPHICS (B23ME12)
COMPUTER SCIENCE AND ENGINEERING (05)	CHEMISTRY(B23SH12)	COMMUNICATIVE ENGLISH (B23SH11)	LINEAR ALGEBRA & CALCULUS (B23SH13)	INTRODUCTION TO PROGRAMMING (B23CS11)	BASIC CIVIL & MECHANICAL ENGINEERING (B23CC11)
COMPUTER SCIENCE AND ENGINEERING - AI&ML (42)	ENGINEERING PHYSICS (B23SH14)	BASIC ELECTRICAL & ELECTRONICS ENGINEERING (B23EC11)	LINEAR ALGEBRA & CALCULUS (B23SH13)	INTRODUCTION TO PROGRAMMING (B23CS11)	ENGINEERING GRAPHICS (B23ME12)

NOTE:

i. Any Omissions or clashes in this time table may please be informed to the controller of examination immediately.

ii. The HOD's are requested to inform the Controller of Examination any other substitute subjects that are not included in the above time table immediately.

Controller of Examinations

Principal

Copy to:

1) Chairman, Secretary, Correspondent,
2) Executive Directors,
3) Controller of Examination,
4) HODs,
5) Website, Main Notice Board, Student's Notice Board, Circular file & Exam Cell