

# VASIREDDY VENKATADRI INSTITUTE OF TECHNOLOGY

An Autonomous Institution Affiliated to JNTUK, Kakinada Approved by AICTE New Delhi  
Accredited by NBA, NAAC with 'A' Grade and ISO 9001:2008 Certified  
Nambur - 522508, Guntur, AP

## I B.TECH-I SEMESTER (R23) SUPPLEMENTARY EXAMINATIONS, December-2025 TIME TABLE

Exam Time: 01.00 PM to 04.00 PM

| Date/<br>Branch | 16-12-2025<br>(Tuesday)      | 18-12-2025<br>(Thursday)       | 20-12-2025<br>(Saturday)          | 27-12-2025<br>(Saturday)                              | 30-12-2025<br>(Tuesday)                        | 02-01-2026<br>(Friday) |
|-----------------|------------------------------|--------------------------------|-----------------------------------|-------------------------------------------------------|------------------------------------------------|------------------------|
| <b>CIV (01)</b> | Linear Algebra<br>& Calculus | Introduction to<br>Programming | Engineering Physics               | Basic Civil &<br>Mechanical Engineering               | Communicative English                          | Life Skills - I        |
| <b>MEC (03)</b> | Linear Algebra<br>& Calculus | Introduction to<br>Programming | Engineering Physics               | Basic Civil &<br>Mechanical Engineering               | Communicative English                          | Life Skills - I        |
| <b>CSE (05)</b> | Linear Algebra<br>& Calculus | Introduction to<br>Programming | Engineering Physics               | Basic Civil &<br>Mechanical Engineering               | Communicative English                          | Life Skills - I        |
| <b>CSM (42)</b> | Linear Algebra<br>& Calculus | Introduction to<br>Programming | Engineering Physics               | Basic Civil &<br>Mechanical Engineering               | Communicative English                          | Life Skills - I        |
| <b>CSO (49)</b> | Linear Algebra<br>& Calculus | Introduction to<br>Programming | Engineering<br>Physics/Chemistry  | Basic Civil &<br>Mechanical Engineering<br>/ BEEE     | Communicative English/<br>Engineering Graphics | Life Skills - I        |
| <b>AIM (61)</b> | Linear Algebra<br>& Calculus | Introduction to<br>Programming | Engineering Physics               | Basic Civil &<br>Mechanical Engineering               | Communicative English                          | Life Skills - I        |
| <b>EEE (02)</b> | Linear Algebra<br>& Calculus | Introduction to<br>Programming | Chemistry                         | Basic Electrical &<br>Electronics Engineering         | Engineering Graphics                           | Life Skills - I        |
| <b>ECE (04)</b> | Linear Algebra<br>& Calculus | Introduction to<br>Programming | Chemistry                         | Basic Electrical &<br>Electronics Engineering         | Engineering Graphics                           | Life Skills - I        |
| <b>INF (12)</b> | Linear Algebra<br>& Calculus | Introduction to<br>Programming | Chemistry                         | Basic Electrical &<br>Electronics Engineering         | Engineering Graphics                           | Life Skills - I        |
| <b>CAI (43)</b> | Linear Algebra<br>& Calculus | Introduction to<br>Programming | Chemistry                         | Basic Electrical &<br>Electronics Engineering         | Engineering Graphics                           | Life Skills - I        |
| <b>CIC (47)</b> | Linear Algebra<br>& Calculus | Introduction to<br>Programming | Chemistry                         | Basic Electrical &<br>Electronics Engineering         | Engineering Graphics                           | Life Skills - I        |
| <b>AID (54)</b> | Linear Algebra<br>& Calculus | Introduction to<br>Programming | Chemistry/<br>Engineering Physics | Basic Electrical &<br>Electronics<br>Engineering/BCME | Communicative English/<br>Engineering Graphics | Life Skills - I        |

  
Controller of Examinations

  
Principal

Copy to : VC Office, Principal Office, Dean of Academics, Dean of Studies, Director, Admin Office, All HoD's, All Department  
Notice Boards Hostel (Both Boys & Girls), Transport Department, Circulating among Students, Web Studio  
Date: 27-11-2025