

Date : 21-10-2025

**JNTUGV COLLEGE OF ENGINEERING VIZIANAGARAM (A)**  
**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY GURAJADA VIZIANAGARAM**

**IV B.TECH I Semester -R20 ( ACY 2022 Admitted Batch) - END EXAMINATIONS, October&November - 2025,**

**TIME TABLE**

**EXAMINATIONS TIMINGS : FN:10.00AM to 1.00PM**

| DATE                                       | CIVIL<br>ENGINEERING                          | ELECTRICAL AND<br>ELECTRONICS<br>ENGINEERING             | MECHANICAL<br>ENGINEERING                                 | ELECTRONICS AND<br>COMMUNICATION<br>ENGINEERING          | COMPUTER<br>SCIENCE &<br>ENGINEERING              | INFORMATION<br>TECHNOLOGY                  | METALLURGICAL<br>ENGINEERING            |
|--------------------------------------------|-----------------------------------------------|----------------------------------------------------------|-----------------------------------------------------------|----------------------------------------------------------|---------------------------------------------------|--------------------------------------------|-----------------------------------------|
| 28-10-2025<br>FN                           | Prestressed Concrete                          | Utilization of<br>Electrical Energy                      | Production Planning<br>& Control                          | Biomedical<br>Instrumentation                            | Unified Modeling<br>Language & Design<br>Patterns | Block Chain<br>Technologies                | Non Ferrous<br>Extractive<br>Metallurgy |
| 30-10-2025<br>FN                           | Waste Water<br>Treatment                      | Power System<br>Operation and<br>Control                 | Instrumentation &<br>Control Systems                      | Digital Image and<br>Video Processing                    | Big Data Analytics                                | Internet of Things                         | Ceramic Science and<br>Technology       |
| 01-11-2025<br>FN                           | Transport Planning                            | Electrical Distribution<br>Systems                       | Automation in<br>Manufacturing                            | Embedded Systems                                         | Cloud Computing                                   | Cloud Computing                            | Nanomaterials                           |
| 04-11-2025<br>FN                           | Repair and<br>Rehabilitation of<br>Structures | Electric Vehicles                                        | Refrigeration & Air<br>Conditioning                       | Cellular Mobile<br>Communications                        | Mean Stack<br>Technologies                        | Deep Learning                              | Composites                              |
| 06-11-2025<br>FN                           | Construction<br>Technology<br>Management      | Fundamentals of<br>Smart Grid<br>Technologies            | Power Plant<br>Engineering                                | Radar and Satellite<br>Communications.                   | Industrial Robotics                               | Data Science                               | Metallurgical Failure<br>Analysis       |
| 11-11-2025<br>FN                           | IPR & Patents                                 | Universal Human<br>Values 2:<br>Understanding<br>Harmony | Universal Human<br>Values And<br>Understanding<br>Harmony | Universal Human<br>Values 2:<br>Understanding<br>Harmony | Management and<br>Organization<br>Behavior        | Management and<br>Organization<br>Behavior | Industrial<br>Management                |
| 13-11-2025<br>(HONORS)<br>(MINORS)<br>(FN) | Advanced Pavement<br>Materials                | Advanced Power<br>System Protection                      | Gear Engineering                                          | Hardware- Software<br>Co-design                          | Advanced Computer<br>Vision                       | Natural Language<br>Processing             | Nano Materials and<br>Synthesis         |
|                                            |                                               |                                                          |                                                           | Linear IC<br>Applications                                | Machine Learning                                  |                                            |                                         |

Copy To:

Head of Departments with a request to conduct the Examinations  
All Notice Boards

  
**PRINCIPAL**

**Principal**

**JNTU-GV College of Engineering  
Vizianagaram**