

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR**  
**COLLEGE OF ENGINEERING (AUTONOMOUS), PULIVENDULA (Accredited by NAAC with 'A' Grade)**  
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**REVISED TIME TABLE**

**Date: 29-10-2025**

**B.TECH III YEAR I SEMESTER (R23) REGULAR (AUTONOMOUS) EXAMINATIONS, NOVEMBER 2025**

**TIME: 10.00 A.M TO 01.00 P.M**

| Date                      | CE                                                                                                                                                                                                                                                                                  | EEE                                                                          | ME                                                                                            | ECE                                                                          | CSE                                                                          |
|---------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|------------------------------------------------------------------------------|
| 10.11.2025<br>(MONDAY)    | DESIGN OF REINFORCED<br>CONCRETE STRUCTURES<br>(23ACE52)                                                                                                                                                                                                                            | POWER ELECTRONICS<br>(23AEE51)                                               | THERMAL ENGINEERING<br>(23AME52)                                                              | ANALOG AND DIGITAL<br>IC APPLICATIONS<br>(23AEC51)                           | ARTIFICIAL<br>INTELLIGENCE<br>(23ACS51)                                      |
| 12.11.2025<br>(WEDNESDAY) | WATER RESOURCES<br>ENGINEERING (23ACE51)                                                                                                                                                                                                                                            | DIGITAL CIRCUITS<br>(23AEE52)                                                | THEORY OF MACHINES<br>(23AME51)                                                               | ANTENNAS & WAVE<br>PROPAGATION (23AEC52)                                     | COMPUTER<br>NETWORKS<br>(23ACS52)                                            |
| 14.11.2025<br>(FRIDAY)    | GEOTECHNICAL<br>ENGINEERING (23ACE53)                                                                                                                                                                                                                                               | POWER SYSTEMS-II<br>(23AEE53)                                                | DESIGN OF MACHINE<br>MEMBERS (23AME53)                                                        | MICROPROCESSORS AND<br>MICROCONTROLLERS<br>(23AEC53)                         | AUTOMATA THEORY<br>AND COMPILER<br>DESIGN (23ACS53)                          |
| 17.11.2025<br>(MONDAY)    | ENVIRONMENTAL<br>IMPACT ASSESSMENT<br>(23ACE54C)                                                                                                                                                                                                                                    | UTILIZATION OF<br>ELECTRICAL ENERGY<br>(23AEE54C)                            | POWER PLANT<br>ENGINEERING (23AME54A)/<br>UNCONVENTIONAL<br>MACHINING PROCESSES<br>(23AME54D) | COMPUTER<br>ARCHITECTURE &<br>ORGANIZATION<br>(23AEC54A)                     | OBJECT ORIENTED<br>ANALYSIS AND<br>DESIGN (23ACS54A)                         |
| 19.11.2025<br>(WEDNESDAY) | INTRODUCTION TO<br>QUANTUM<br>TECHNOLOGIES AND<br>APPLICATIONS<br>(23AMCS51)                                                                                                                                                                                                        | INTRODUCTION TO<br>QUANTUM<br>TECHNOLOGIES AND<br>APPLICATIONS<br>(23AMCS51) | INTRODUCTION TO<br>QUANTUM TECHNOLOGIES<br>AND APPLICATIONS<br>(23AMCS51)                     | INTRODUCTION TO<br>QUANTUM<br>TECHNOLOGIES AND<br>APPLICATIONS<br>(23AMCS51) | INTRODUCTION TO<br>QUANTUM<br>TECHNOLOGIES AND<br>APPLICATIONS<br>(23AMCS51) |
| 21.11.2025<br>(FRIDAY)    | ENGLISH FOR COMPETITIVE EXAMINATIONS (23AHS55A), ELECTRICAL SAFETY PRACTICES AND STANDARDS (23AEE55A)/<br>FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (23ACS55B)/ SUSTAINABLE ENERGY TECHNOLOGIES (23AME55A)/ ENTREPRENEURSHIP<br>AND NEW VENTURE CREATION [no mid for this] (23AHS55B) |                                                                              |                                                                                               |                                                                              |                                                                              |

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3. File

  
**PRINCIPAL**  
