

# ACHARYA NAGARJUNA UNIVERSITY

## REREVISED TIME TABLE FOR M.TECH. (2<sup>nd</sup> SEMESTER) REGULAR EXAMINATIONS – July 2025 –(R-23)

TIME :: 10.00 A.M. to 1.00 PM.

MAX. MARKS : 60

Day & Date	Communication Engg. & Signal Processing	Digital Image Processing	Computer Science & Engineering	VLSI & Embedded Systems Design	Power System Engineering	Mechanical Engineering
30-07-2025 Wednesday	<b>CESP –514</b> Real Time Signal Processing	<b>DIP 514</b> Advanced Image & Video Processing	<b>CSE – 514</b> Machine Learning	<b>VES – 514</b> Low Power VLSI Design	<b>MT/PSE - 514</b> Flexible AC Transmission Systems	<b>MT/ME/MD-514</b> Advanced Mechanism Design
31-07-2025 Thursday	<b>CESP – 515</b> Multirate Systems and Filter Banks	<b>DIP –515</b> Deep Learning for Image and Video Processing	<b>CSE –515</b> High Performance Computing	<b>VES –515</b> Algorithms for VLSI Design Automation	<b>MT/PSE - 515</b> Power System Stability	<b>MT/ME/MD-515</b> Mechanics of Fracture & Fatigue
01-08-2025 Friday	<b>CESP – 516</b> Wireless Communication	<b>DIP- 516</b> Document Image analysis	<b>CSE – 516</b> Cyber security	<b>VES –516</b> Embedded System Design	<b>MT/PSE - 516</b> Real Time Control of Power Systems	<b>MT/ME/CC/MD-516</b> Optimization Techniques
02-08-2025 Saturday	<b>CESP-623</b> Embedded Systems	<b>DIP-613</b> Artificial Neural Networks	<b>CSE-626</b> Natural Language Processing <b>CSE-627</b> Software Defined Networks	<b>VES –621</b> VHDL Modeling of Digital Systems	<b>MT/PSE - 621</b> Power Quality	<b>MT/ME/CC/MD-621</b> Mechanics of Composite Materials
04-08-2025 Monday	<b>CESP-625</b> Telecommunication Switching Systems	<b>DIP-614</b> Fuzzy Logic & Nero Fuzzy Systems	<b>CSE-629-</b> Software testing and Quality Assurance <b>CSE-631</b> Data Visualization	<b>VES –625</b> Design of Fault Tolerant Systems	<b>MT/PSE - 623</b> Electrical Distribution Systems	<b>MT/ME/MD-624</b> Design of Experiments
05-08-2025 Tuesday	<b>CESP-628</b> OFDM for Wireless Communication Systems	<b>DIP-624</b> DSP Applications for multimedia	<b>CSE-632</b> Deep Learning	<b>VES –626</b> ARM – CORTEX Processor Architecture and Programming	<b>MT/PSE - 626</b> AI Techniques	<b>MT/ME/CC/MD-625</b> Reliability Engineering

Dated: 10-07-2025

Nagarjuna Nagar.

Note: If any discrepancy noticed in the above time table, please inform to the undersigned immediately.

To

The Principals of all the Engg. Colleges offering M.Tech. Courses, A.N.U., with a request to send the question paper requirement to the Co-Ordinator, P.G. Examinations, A.N.U. Copies to the Co-Ordinator Squads, ANU. Co-ordinator, P.G. Examinations, A.N.U,

  
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Nagarjuna Nagar - 522 510