

ACHARYA NAGARJUNA UNIVERSITY
TIME TABLE FOR M.TECH. (2nd 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
17-07-2025 Thursday	CESP –514 Real Time Signal Processing	DIP 514 Advanced Image & Video Processing	CSE – 514 Machine Learning	VES – 514 Low Power VLSI Design	MT/PSE - 514 Flexible AC Transmission Systems	MT/ME/MD-514 Advanced Mechanism Design
19-07-2025 Saturday	CESP – 515 Multirate Systems and Filter Banks	DIP –515 Deep Learning for Image and Video Processing	CSE –515 High Performance Computing	VES –515 Algorithms for VLSI Design Automation	MT/PSE - 515 Power System Stability	MT/ME/MD-515 Mechanics of Fracture & Fatigue
21-07-2025 Monday	CESP – 516 Wireless Communication	DIP- 516 Document Image analysis	CSE – 516 Cyber security	VES –516 Embedded System Design	MT/PSE - 516 Real Time Control of Power Systems	MT/ME/CC/MD-516 Optimization Techniques
23-07-2025 Wednesday	CESP-623 Embedded Systems	DIP-613 Artificial Neural Networks	CSE-626 Natural Language Processing CSE-627 Software Defined Networks	VES –621 VHDL Modeling of Digital Systems	MT/PSE - 621 Power Quality	MT/ME/CC/MD-621 Mechanics of Composite Materials
25-07-2025 Friday	CESP-625 Telecommunication Switching Systems	DIP-614 Fuzzy Logic & Nero Fuzzy Systems	CSE-629- Software testing and Quality Assurance CSE-631 Data Visualization	VES –625 Design of Fault Tolerant Systems	MT/PSE - 623 Electrical Distribution Systems	MT/ME/MD-624 Design of Experiments
28-07-2025 Monday	CESP-628 OFDM for Wireless Communication Systems	DIP-624 DSP Applications for multimedia	CSE-632 Deep Learning	VES –626 ARM – CORTEX Processor Architecture and Programming	MT/PSE - 626 AI Techniques	MT/ME/CC/MD-625 Reliability Engineering

Dated:01-07-2025

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.,

CONTROLLER OF EXAMINATIONS

Controller of Examinations
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