

**ACHARYA NAGARJUNA UNIVERSITY**

**TIME TABLE FOR M.TECH. (1<sup>st</sup> SEMESTER) REGULAR & SUPPLEMENTARY EXAMINATIONS – FEBRUARY-2020**

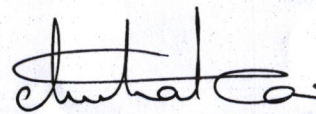
TIME :: 10.00 A.M. to 1.00 PM.

MAX. MARKS : 60 (R-2015)

Day & Date	Communication Engg. & Signal Processing	CAD / CAM / MD	Structural Engineering	Computer Science & Engineering / Digital Image Processing	Machine Design	Power System Engineering / Power Systems & Control	VLSI & Embedded Systems Design
03-02-2020 Monday	CESP-511 (R-15) Advanced Digital Communication	MT/ME/CC/MD-511 (R-15) Computer Aided Design	----	DIP-511 (R-15) Digital Signal Processing  CSE - 511 (R-15) Advanced Data Structures	MT/ME/CC/MD-511 (R-15) Computer Aided Design	MT/PSE 511 (R-15) Modern Control Theory	VES-511 (R-15) VLSI Technology & Design
05-02-2020 Wednesday	CESP-512 (R-15) Coding Theory and Techniques	MT/ME/CC-512 (R-15) Finite Element Analysis	MCE/SE/512 (R-15) Dynamics of Structures	DIP-512 (R-15) Computer Vision CSE - 512 (R-15) Data Base Management Systems	MT/ME/MD - (R-15) Elective 612 - Finite Element Analysis	MT/PSE 512 (R-15) Advanced Power System Protection	VES-512 (R-15) Analog & Digital IC Design
07-02-2020 Friday	CESP-513 (R-15) Speech Signal Processing	MT/ME/CC/MD-513 (R-15) CNC & PP	MCE/SE/513 (R-15) Matrix Methods of Structural Analysis	CSE-513 (R-15) Computer Networks DIP-513 (R-15) Digital Image Processing CSE (R-15) Elective 624 - Digital Image Processing	MT/ME/CC/MD-512 (R-15) Design of Mechanisms & Manipulators	MT/PSE 513 (R-15) Computer Methods in Power Systems	VES-513 (R-15) Embedded System Concepts
10-02-2020 Monday	CESP (R-15) Elective a) 611- Video Processing	MT/ME/CC (R-15) Elective 619 – Computer Graphics	MCE/SE - (R-15) Elective 611 - Advanced Theory and Design of RCC Structures	CSE/DIP (R-15) Elective a) 611- Random Process for Signal Processing b) 614 - Embedded Systems c) 612 – Artificial Intelligence	MT/ME/MD - (R-15) Elective a) 613 – Robotic Engineering b) 624 - Design of Experiments	MT/PSE (R-15) Elective a) 611 - Operations Research b) 613 – Advanced Microprocessors & Micro Controllers c) 620-HVDC Transmission	VES - (R-15) Elective a) 611- Digital System Design
12-02-2020 Wednesday	CESP - (R-15) Elective a) 616 - Fibre Optic Communication	MT/ME/CC (R-15) Elective 628 – Nano Technology	MCE/SE/ (R-15) Elective a) 614 – Fracture Mechanics of Concrete b) 621 – Disaster Management c) 613 - Structural Optimization	CSE/DIP (R-15) Elective a) 614 - Fuzzy Logic & Neuro Fuzzy Systems b) 616 - Software Project Management c) 622 - Compiler Design d) 615 - Network & Internet Security	MT/ME/MD – (R-15) Elective a) 614 - Design for Manufacturing b) 627 – Fluidics & Control Systems	MT/PSE - (R-15) Elective a) 614 - Solid State Power Converters	VES - (R-15) Elective 616 - Micro Controllers and Interfacing

Day & Date	Communication Engg. & Signal Processing	CAD / CAM / MD	Structural Engineering	Computer Science & Engineering / Digital Image Processing	Machine Design	Power System Engineering / Power Systems & Control	VLSI & Embedded Systems Design
14-02-2020 Friday	<b>CESP - (R-15) Elective</b> a) 617 - Artificial Neural Networks b) 619 - Microwave Measurements	<b>MT/ME/CC (R-15) Elective</b> a) 617 - Computer Aided Process Planning	<b>MCE/SE/ (R-15) Elective</b> 622-Ground Improvement Techniques 619- Advanced Foundation Engg. 623 - Adv. Design of Steel Structures 624 Composite Construction	<b>CSE-(R-15) - 626</b> Advanced Computer Architecture <b>CSE 619-Cloud Computing</b> <b>DIP (R-15) Elective</b> a) 619 - Transform Theory b) 620-Machine Learning	----	<b>MT/PSE - (R-15) Elective</b> a) 617 - EHVAC Transmission Systems b) 618 - High Voltage Engg. & Insulation c) 619 - Power Plant Instrumentation	<b>VES - (R-15) Elective</b> a) 613 - Embedded - C
17-02-2020 Monday	----	----	<b>MCE/SE/511 (R-15)</b> Theory of Elasticity & Plasticity	----	<b>MT/ME/CC/MD-513 (R-15)</b> Theory of Elasticity and Plasticity	----	----

**Dated: 11-01-2020**  
Nagarjuna Nagar.

  
**CONTROLLER OF EXAMINATIONS**

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,  
 P.A. to Vice-Chancellor / Rector / Registrar, A.N.U.