

## ACHARYA NAGARJUNA UNIVERSITY

### TIME TABLE FOR M.TECH. (1<sup>st</sup> SEMESTER) REGULAR & SUPPLEMENTARY EXAMINATIONS – JULY-2021

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
22-07-2021 THURSDAY	<b>CESP-511 (R-15)</b> Advanced Digital Communication	<b>MT/ME/CC/MD-511 (R-15)</b> Computer Aided Design	----	<b>DIP-511 (R-15)</b> Digital Signal Processing  <b>CSE - 511 (R-15)</b> Advanced Data Structures	<b>MT/ME/CC/MD-511 (R-15)</b> Computer Aided Design	<b>MT/PSE 511 (R-15)</b> Modern Control Theory	<b>VES-511 (R-15)</b> VLSI Technology & Design
23-07-2021 FRIDAY	<b>CESP-512 (R-15)</b> Coding Theory and Techniques	<b>MT/ME/CC-512 (R-15)</b> Finite Element Analysis	<b>MCE/SE/512 (R-15)</b> Dynamics of Structures	<b>DIP-512 (R-15)</b> Computer Vision <b>CSE - 512 (R-15)</b> Data Base Management Systems	----	<b>MT/PSE 512 (R-15)</b> Advanced Power System Protection	<b>VES-512 (R-15)</b> Analog & Digital IC Design
24-07-2021 SATURDAY	<b>CESP-513 (R-15)</b> Speech Signal Processing	<b>MT/ME/CC/MD-513 (R-15)</b> CNC & PP	<b>MCE/SE/513 (R-15)</b> Matrix Methods of Structural Analysis	<b>CSE-513 (R-15)</b> Computer Networks <b>DIP-513 (R-15)</b> Digital Image Processing <b>CSE (R-15) Elective</b> <b>624 - Digital Image Processing</b>	<b>MT/ME/CC/MD-512 (R-15)</b> Design of Mechanisms & Manipulators	<b>MT/PSE 513 (R-15)</b> Computer Methods in Power Systems	<b>VES-513 (R-15)</b> Embedded System Concepts
26-07-2021 MONDAY	<b>CESP (R-15) Elective</b> a) <b>611- Video Processing</b>	<b>MT/ME/CC (R-15) Elective</b> <b>619 – Computer Graphics</b>	<b>MCE/SE - (R-15) Elective</b> <b>611 - Advanced Theory and Design of RCC Structures</b>	<b>CSE/DIP (R-15) Elective</b> a) <b>611- Random Process for Signal Processing</b> b) <b>614 - Embedded Systems</b> c) <b>612 – Artificial Intelligence</b> d) <b>620-Machine Learning</b>	<b>MT/ME/MD - (R-15) Elective</b> a) <b>624 - Design of Experiments</b> b) <b>612 – Finite Element Analysis</b>	<b>MT/PSE (R-15) Elective</b> a) <b>611 - Operations Research</b> b) <b>613 – Advanced Microprocessors &amp; Micro Controllers</b> c) <b>614 - Solid State Power Converters</b>	<b>VES - (R-15) Elective</b> a) <b>611- Digital System Design</b>
27-07-2021 TUESDAY	<b>CESP - (R-15) Elective</b> a) <b>616 - Fibre Optic Communication</b>	<b>MT/ME/CC (R-15) Elective</b> <b>628 – Nano Technology</b>	<b>MCE/SE/ (R-15) Elective</b> a) <b>614 – Fracture Mechanics of Concrete</b> b) <b>621 – Disaster Management</b> c) <b>613 - Structural Optimization</b>	<b>CSE/DIP (R-15) Elective</b> a) <b>614 - Fuzzy Logic &amp; Neuro Fuzzy Systems</b> b) <b>616 - Software Project Management</b> c) <b>622 - Compiler Design</b> d) <b>615 - Network &amp; Internet Security</b>	<b>MT/ME/MD – (R-15) Elective</b> a) <b>627 – Fluids &amp; Control Systems</b> b) <b>613 – Robotic Engineering</b>	<b>MT/PSE - (R-15) Elective</b> a) <b>619 - Power Plant Instrumentation</b>	<b>VES - (R-15) Elective</b> <b>616 - Micro Controllers and Interfacing</b>