ACHARYA NAGARJUNA UNIVERSITY

TIME TABLE FOR M.TECH. (1st Semester) REGULAR EXAMINATIONS – December – 2016

TIME :: 10.00 A.M. to 1.00 PM. **MAX. MARKS : 70 (2011 & 2013)**

TIME :: 10.00 A.M. to 1.00 PM. **MAX. MARKS : 60 (R-2015)**

Day & Date	Computer Science & Technology	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
26-12-2016 Monday	----	**CESP-511 (R-15)** Advanced Digital Communication	**MT/ME/CC/MD-511 (R-15)** Computer Aided Design	-----	**MME/CSE - 511 (11)** Advanced Data Structures **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
28-12-2016 Wednesday	**CST-512 (R-15)** Data Structures	**CESP-512 (R-15)** Coding Theory and Techniques		**MCE/SE/512 (R-15)** Dynamics of Structures	**MME/DIP - 512 (11)** Computer Vision **DIP-512 (R-15)** Computer Vision	**MT/ME/CC/MD-512 (R-15)** Design of Mechanisms & Manipulators	**MT/PSE 512 (R-15)** Advanced Power System Protection	**VES-512 (R-15)** Analog & Digital IC Design
31-12-2016 Saturday	**CST-513 (13)** Computer Networks	**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	----	**MT/PSE 513 (R-15)** Computer Methods in Power Systems	**VES-513 (R-15)** Embedded System Concepts
02-01-2017 Monday	----	**CESP (R-15) Elective–1** **a) 611-** Video Processing	**MT/ME/CC (R-15) Elective – 1** a) **619 –** Computer Graphics	**MCE/SE - (R-15) Elective – 1** a) **611 -** Advanced Theory and Design of RCC Structures	**CSE/DIP (R-15) Elective – 1** a) **611-** Random Process for Signal Processing c) **612** Artificial Intelligence d) **611** Object Oriented Software Engineering	--	**MT/PSE (R-15) Elective – 1** a) **611 -** Operations Research b) **613** – Advanced Microprocessors & Micro Controllers	**VES - (R-15) Elective – 1** a) **611-** Digital System Design
04-01-2017 Wednesday	**CST - (R-15) Elective Subject – 2** a) **613 –** Automata Theory & Formal languages	**CESP - (R-15) Elective** **a)** 622-Random Processing & Information Theory	**MT/ME/CC (R-15) Elective – 2** **a). 628 –** Nano Technology c) Machanics of Composite Materials	**MCE/SE/ (R-15) Elective – 2** a) **614** – Fracture Mechanics of Concrete b) **621 –** Disaster Management C)613-Structural optimization	**CSE/DIP (R-15) Elective- 2** a) **614 -** Fuzzy Logic & Neuro Fuzzy Systems c) **615-** Network & Internet Security	**MT/ME/MD - (R-15) Elective – 2** a) **613 –** Robotic Engineering b) **621-**Mechanics of Composite Materials		**MT/VES – 515 (11)** C) Microcontrollers & Interfacing **VES - (R-15) Elective – 2** a) **616 -** Micro Controllers and Interfacing
06-01-2017 Friday	**CST - (R-15) Elective Subject – 3** a) **615 –** Advanced Unix Programming	**CESP - (R-15) Elective – 3** **619** – Microwave Measurements 618-Adaptive Signal Processing 625-Telecommunication Switching Systems	**MT/ME/CC (R-15) Elective – 3** a) **617 –** Computer Aided Process Planning **b) 614 -**Design for Manufacturing c)627- Fluidics and Control Systems	**MCE/SE/(R-15) Elective – 3** a) **619** Advanced Foundation Engg. b) **623** – Adv. Design of Steel Structures c) **624** Composite Construction	**CSE/DIP (R-15) Elective- 3** a) **619 -** Transform Theory b) **624 -** Digital Image Processing c) **621-**Wirless Network d) **622-**Comiler Design	**MT/ME/MD – (R-15) Elective – 3** a) **614 -** Design for Manufacturing b) **627 –** Fluidcs & Control Systems	**MT/PSE - (R-15) Elective – 3** a) **617 –** EHVAC Transmission Systems b) **618** – High Voltage Engg. & Insulation c) **620-** HVDC Transmission Systems	**VES - (R-15) Elective – 3** a) **613 -** Embedded - C

09-01-2017 **Monday**	**CST-511 (R-15)** Advanced Computer Architecture	**CESP - (R-15)** a) **616 -** Fibre Optic Communication	- - - -	**MCE/SE/511 (R-15)** Theory of Elasticity & Plasticity	**MME/CSE - 513 (11)** Advanced Computer Architecture **CSE-R15 - 626 -** Advanced Computer Architecture	**MT/ME/CC/MD-513 (R-15)** Theory of Elasticity and Plasticity	**MT/PSE - (R-15)** **Elective** 614 Solid state power converters	- - - -
11-01-2017 **Wednesday**	**CST-513 (R-15)** Data Base management Systems	**MT/CESP - (R-15)Elective – 3** a) **617 -** Artificial Neural Networks	**MT/ME/MD/CC-512 (R-15)** Finite Element Analysis	- - - -	**CSE - 512 (R-15)** Data Base Management Systems	**MT/ME/MD - (R-15)** **Elective – 1** a) **612 -** Finite Element Analysis	**MT/PSE - (R-15)** **Elective** 619-Power Plant Instrumentation	- - - -
17-01-2017 **Tuesday**	**CST - (R-15)** **Elective Subject** a) **612 –** Digital Image Processing	- - - -	- - - -	- - - -	**MME/DIP - 513 (11)** Digital Image Processing **DIP-513 (R-15)** Digital Image Processing **CSE/DIP (R-15) Elective** **624 -** Digital Image Processing	- - - -	- - - -	- - - -
19-01-2017 **Thursday**					**CSE/DIP (R-15) Elective** b) **614 -** Embedded Systems			
21-01-2017 **Saturday**					**CSE/DIP (R-15) Elective** b) **616 -** Software Project Management			

(BY ORDER)

Dated: 16-12-2016
Nagarjuna Nagar.

CONTROLLER OF EXAMINATIONS

Note: 1. If the Old regulation candidates write 60 marks question paper, the secured marks will be raised for 70 marks
2. 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.