

**ACHARYA NAGARJUNA UNIVERSITY**  
TIME TABLE FOR M.TECH. (1<sup>st</sup> Semester) EXAMINATIONS – MARCH/APRIL – 2015

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

MAX. MARKS : 70

Day & Date	Computer Science & Technology	Communications & Signal Processing Engineering	CAD/CAM/ MD	Structural Engineering	Computer Science & Engineering / Digital Image Processing	Machine Design	Power System Engineering / Power Systems & Control	VLSI & Embedded Systems Design
<b>31-03-2015</b> <b>Tuesday</b>	<b>CST-511 (13)</b> Advanced Computer Architecture	<b>MT/CESP 511 (11)</b> Advanced Digital Communication	<b>MT/ME/CC 511 (11)</b> Computer Aided Design	<b>MCE/SE - 101 (11)</b> Theory of Elasticity & Plasticity	<b>MME/DIP - 511 (11)</b> Digital Signal Processing <b>MME/CSE - 511 (11)</b> Advanced Data Structures	<b>MT/ME/MD-511 (11)</b> Computer Aided Design	<b>MT/PSE 511 (11)</b> Modern Control Theory	<b>MT/VES - 511 (11)</b> VLSI Technology & Design
<b>02-04-2015</b> <b>Thursday</b>	<b>CST-512 (13)</b> Data Structures and Algorithms	<b>MT/CESP 512 (11)</b> Coding Theory & Techniques	<b>MT/ME/CC 512(11)</b> Finite Element Analysis	<b>MCE/SE - 102 (11)</b> Dynamics of Structures	<b>MME/DIP - 512 (11)</b> Computer Vision <b>MME/CSE 512 (11)</b> Data Base Management Systems	<b>MT/ME/MD-512 (11)</b> FEM	<b>MT/PSE 512 (11)</b> Advanced Power System Protection	<b>MT/VES -512 (11)</b> Analog & Digital IC Design
<b>06-04-2015</b> <b>Monday</b>	<b>CST-513 (13)</b> Computer Networks	<b>MT/CESP 513 (11)</b> Speech Signal Processing	<b>MT/ME 513 (11)</b> CNC & Part Programming	<b>MCE/SE - 103 (11)</b> Matrix Methods of Structural Analysis	<b>MME/DIP - 513 (11)</b> Digital Image Processing <b>MME/CSE - 513 (11)</b> Advanced Computer Architecture	<b>MT/ME/MD-513 (11)</b> Theory of Elasticity and Plasticity	<b>MT/PSE 513 (11)</b> Computer Methods in Power Systems	<b>MT/VES - 513 (11)</b> Embedded System Concepts
<b>08-04-2015</b> <b>Wednesday</b>	<b>CST-514 (13)</b> Data Base Management Systems	<b>MT/CESP - 514 (11)</b> A) Image & Video Processing B) Wavelet Signal Processing C) Radar Signal Processing	<b>MT/ME/CC - 514 (11)</b> A) Design of Mechanisms & Manipulators B) Design for Manufacturing C) Computer Graphics	<b>MCE/SE - 104 (11)</b> A) Advanced Theory & Design of RCC Structures B) Artificial Intelligence C) Structural Optimization	<b>MME/DIP - 514 (11)</b> A) LINEAR Algebra for Signal Processing B) Random Process for Signal Processing C) Statistical Signal Processing D) Multirate Signal Processing <b>MME/CSE 514 (11)</b> A) Software Engineering B) Object Oriented Analysis & Design C) Object Oriented Software Engineering D) Software Project Management	<b>MT/ME/MD - 514 (11)</b> A) Design of Mechanisms & Manipulators B) Design for Manufacturing C) Design of Pressure Vessels	<b>MT/PSE - 514 (11)</b> A) Operations Research B) Power System Reliability C) Advanced Microprocessors & Micro Controllers	<b>MT/VES-514 (11)</b> A) Digital System Design B) Network Security and Cryptography C) RISC Processor Architecture & Programming

P.T.O

Day & Date	Computer Science & Technology	Communications & Signal Processing Engineering	CAD/CAM/ MD	Structural Engineering	Computer Science & Engineering	Machine Design	Power System Engineering / Power Systems & Control	VLSI & Embedded Systems Design
<b>10-04-2015 Friday</b>	<b>CST - 515 (13)</b> A) Software Engg B) Digital Image Processing C) Automata Theory and Formal Languages D) Embedded Systems	<b>MT/CESP - 515 (11)</b> A) Spread Spectrum Communication B) Advanced Signal Processing C) Fibre Optic Communication	<b>MT/ME/CC - 515 (11)</b> A) Mechanical Vibrations B) Nanotechnology C) Advances in Manufacturing Technology	<b>MCE/SE - 105 (11)</b> A) Fracture Mechanics of Concrete B) Fibre Reinforced Plastic Composites C) Experimental Stress Analysis & Motion Measurement	<b>MME/DIP 515 (11)</b> A) Artificial Neural Networks B) Fuzzy Logic & Neuro Fuzzy Systems C) Genetic Algorithms D) Soft Computing  <b>MME/CSE - 515 (11)</b> A) Computer Networks B) Data Communications C) Network Programming D) Network Management Systems	<b>MT/ME/MD – 515 (11)</b> A) Mechanical Vibrations B) Nanotechnology C) Advances in Manufacturing Technology	<b>MT/PSE – 515 (11)</b> A) Solid State Power Converters B) Demand Side Energy Management C) Computer Networks	<b>MT/VES – 515 (11)</b> A) Electronic Design Automation Tools B) Embedded Software Design C) Microcontrollers & Interfacing
<b>13-04-2015 Monday</b>	<b>CST-516 (13)</b> A) Advanced Unix Programming B) Algorithms – II C) Cloud Computing D) Multimedia Systems	<b>MT/CESP - 516 (11)</b> A) Artificial Neural Networks B) Adaptive Signal Processing C) Microwave Measurements	<b>MT/ME/CC - 516 (11)</b> A) Computer Aided Process Planning B) Computational Fluid Dynamics C) Computational Methods	<b>MCE/SE - 106 (11)</b> A) Construction Engg. & Management B) Design of Tall Buildings C) Advanced Geotechnical Engineering	<b>MME/DIP - 516 (11)</b> A) Wavelet Theory B) Information Theory & Coding C) Estimation & Detection Theory D) Transform Theory  <b>MME/CSE - 516 (11)</b> A) Advanced Operating Systems B) Unix Programming C) System Programming D) Compiler Design	<b>MT/ME/MD – 516 (11)</b> A) Design of Experiments B) Computational Fluid Dynamics C) Computational Methods	<b>MT/PSE - 516 (11)</b> A) EHV AC Transmission System B) High Voltage Engg. & Insulation C) Power Plant Instrumentation	<b>MT/VES-516 (11)</b> A) Advanced Computer Architecture B) Digital Data Communications C) Advanced Digital Signal Processing

(BY ORDER)

Dated: 20-03-2015  
Nagarjuna Nagar.

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**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.