

# ACHARYA NAGARJUNA UNIVERSITY

## Time Table for M.TECH. (2<sup>nd</sup> Semester) Examinations – AUGUST, 2014

TIME :: 11.30 A.M. to 2.30 P.M.

MAX. MARKS : 70

Day & Date	Computer Science & Technology	Communications & Signal processing	CAD/CAM/MD	Structural Engineering	Computer Science Engineering	Power Systems Engg.	Digital Image Processing	VLSI & Embedded Systems Design
05-08-2014 Tuesday	CST-521(CR) Distributed Operating Systems	MT/CSP-521 (NR) Mobile Communications CESP-521 (CR) Real Time Signal Processing	MT/ME-521(NR) Computer Integrated Manufacturing MT/ME/CC-521 (CR) Computer Integrated Manufacturing MT/ME/MD-521 Advanced Mechanisms Design	MCE/SE-201(NR) Finite Element Analysis of Structure MCE/SE/201 (CR) Finite Element Analysis of Structures	MT/CS521(NR) Web Technology CSE-521 (CR) Data Engineering	MT/PSE-521 (NR) (CR) Flexible AC Transmission Systems	CSE-521 Advanced Image & Video Processing	VES 521 Low Power VLSI Design
07-08-2014 Thursday	CST-522(CR) Data Engineering	MT/CSP-522 (NR) Satellite Communications CESP-522 (CR) Multirate Systems and Filter Banks	MT/ME/-522(NR) Finite Element Analysis MT/ME/CC/MD -522 Robotics	MCE/SE-202 (NR) Stability of structures MCE/SE/202 (CR) Stability of Structures	MT/CS-522 (NR) Computer Networks CSE-522 (CR) Design Analysis of Algorithms	MT/PSE-522 (NR) (CR) Power System Stability	CSE-522 Pattern Recognition & Analysis	VES – 522 Algorithms for VLSI Design Automation
09-08-2014 Saturday	CST-523(CR) Web Technologies	MT/CSP-523 Real Time Signal Processing CESP-523 (CR) Wireless Communication	MT/ME-523 (NR) Fluidics and Control Systems MT/ME/CC/MD-523 (CR) Optimization Techniques	MCE/SE-203 (NR) Theory of Plates and Shells MCE/SE 203 (CR) Theory of Plates and Shells	MT/CS-523(NR) Unix Programming CSE-523 (CR) Advanced Computing	MT/PSE-523 (NR) Operation and control of power systems MT/PSE-523(CR) Real Time Control of Power Systems	CSE-523 Multimedia Systems	VES 523 Embedded System Design
11-08-2014 Monday	CST-524(CR) (Ele-IV) (A) Object Oriented Analysis & Design	MT/CSP 524 Speech Processing CESP-524 (CR) (Ele-I) (1) Embedded Systems (2) Pattern Recognition (3) Random Processing & Information Theory	MT/ME-524 (NR) Robotics MT/ME/CC/MD-524A (CR) (Ele-IV) Advanced Mechanisms Design MT/ME/CC-524B Reliability Engineering MT/ME/CC/MD-524C Quality Engineering MT/ME/MD-524(E-IV) (A) Tool Design	MCE/SE204 (NR) Earth quake Resistant Design of Structures MCE/SE/204 (CR)(Ele-IV)(A) Earthquake Resistant Design of Structures (B) Disaster Management (C) Ground Improvement Techniques	MT/CS-524 (NR) Software Engineering CSE-524 (Ele-I) (CR) CSE-524 (A) Bioinformatics CSE-524(B) Evolutionary Algorithms CSE-524(C) Machine Learning CSE-524(D) Soft Computing	MT/PSE-524 (NR) Electrical Distribution Systems MT/PSE-524(CR)/1 HVDC Transmission Systems MT/PSE-524(CR)/2 Power Quality MT/PSE-524(CR)/3 Digital Control Systems	CSE-524 (Ele-I) CSE-524(A) Bioinformatics CSE-524(B) Evolutionary Algorithms CSE-524(C) Machine Learning CSE-524(D) Data Engg.	VES 524 (Ele. -I) 1. Modeling and Synthesis with Verilog HDL 2. VHDL Modeling of Digital Systems 3. VLSI Fabrication Technology Banks

P.T.O.

Day and Date	Computer Science & Technology	Communications and Signal processing	CAD/CAM/MD	Structural Engg.	Computer Science Engineering	Power Systems Engg.	Digital Image Processing	VLSI & Emb Systems De
13-08-2014 Wednesday	CST-525(CR) (Ele-V) (A) Net work Programming	MT/CSP – 525 (NR) Random Process and Informations theory CESP-525 (CR) (Ele-II) (1) Satellite Communication Systems (2) Global Positioning Systems (3) Telecommuni-cation Switching Systems	MT/ME-525 (NR) Mechatronics MT/ME/CC-525A (CR) (Ele-IV) Fluidics & Control Systems MT/ME/CC-525B Design of Material Handling Equipment MT/ME/CC/MD-525C Mechanics of Composite Materials MT/ME/MD-525(E-V) (CR) (A) Gear Engg. (B) Experimental Stress Analysis	MCE/SE205 C (NR) Design of Prestressed Concrete Structures MCE/SE/205 (CR) (Ele-V) (A) Advanced Design of steel Structures (B) Composite construction (C) Design of Prestressed Concrete Structures	MT/CS-525A (NR) Software Project Management MT/CS-525D AI & Applications MT/CS-525E Distributed Systems CSE-525(Ele-II)(CR) CSE-525(A) High Speed Networks CSE-525(B) Advanced Computer Networks CSE-525(C) Network & Internet Security CSE-525(D) Wireless Networks	MT/PSE-525 Elective: MT/PSE-525C (NR) Digital Control Systems MT/PSE-525D (NR) HVDC Transmission MT/PSE-525E (NR) Renewable Energy Resources MT/PSE-525(CR)/1 Electrical Distribution Systems MT/PSE-525(CR)/2 Voltage Stability MT/PSE-525(CR)/3 Power System Planning	CSE-525 (Ele-II) CSE-525(A) Bio Medical Signal Processing CSE-525(B) Speech & Audio Processing CSE-525(C) DSP Applications for Multimedia CSE-525(D) Digital Compression Techniques	VES 525 (E) Architecture and Applications 1. CPLD and F Applications 2. ASIC and S Design 3. Design of Fa Tolerant System
16-08-2014 Saturday	CST-526(CR) (Ele-VI) Wireless Networks	MT/CSP 526A (NR) Coding Theory and Techniques CESP-526 (CR) (Ele-III) (1) Fuzzy Techniques (2) Optimization Techniques (3) Orthogonal Frequency Division Multiplexing	MT/ME-526(NR) a) Reliability Engg. b) Adv. Mechanisms Design MT/ME/CC/MD-526A (CR) (Ele-IV) Mechatronics MT/ME/CC-526B Artificial Intelligence & Expert Systems MT/ME/CC-526C Concurrent Engineering (B) Mechanis of Fracture & Fatigue (C) Tribology	MCE/SE-206 B (NR) b) Advanced Bridge Engg. (Elective) MCE/SE/206 (CR) (Ele-VI) (A) Repair and Rehabilitation of Structures (B) Advanced Bridge Engineering (C) Fibre Reinforced Concrete	MT/CS-526A (NR) Multi Media Technology MT/CS-526B (NR) Digital Imaging MT/CS-526C (NR) Automata Theory & Formal Languages MT/CS-526D (NR) Software Architectures MT/CS-526E (NR) Genetic Algorithms CSE-526(Ele-III)(CR) CSE-526 (A) Embedded Systems CSE-526(B) Multimedia Systems CSE-526(C) Parallel Processing CSE-526(D) Real Time Systems	MT/PSE-526A(NR) Fuzzy Logic & Neural Networks MT/PSE-526E (NR) Micro Processors & Micro Controllers MT/PSE-526(CR)/1 AI Techniques MT/PSE-526(CR)/2 Power System Deregulation MT/PSE-526(CR)/3 Energy Conversation & Audit	CSE-526 (Ele-III) CSE-526(A) Embedded Systems CSE-526(B) High Performance Computing CSE-526(C) Parallel Processing CSE-526(D) Real Time Systems	VES 526 (Ele) 1. Embedded R Time Operating Systems 2. System Mode & Simulation 3. RF and Mixe Signal Integrated Circuits

(BY ORDER)

Dated: 25-07-2014.  
Nagarjunanagar.

*D. S. Narayana.*  
CONTROLLER OF EXAMINATIONS