ACHARYA NAGARJUNA UNIVERSITY
REVISED - TIME TABLE FOR M.TECH. (1st Semester) REGUŁAR EXAMINATIONS – FEBRUARY – 2016

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

MAX. MARKS: 70 (2011 & 2013) MAX. MARKS: 60 (R-2015)

26-02-2016 Friday	24-02-2016 Wednesday	22-02-2016 Monday	20-02-2016 Saturday	Day & Date
	CST-513 (13) Computer Networks	CST-512 (13) Data Structures and Algorithms CST-512 (R-15) Data Structures		Computer Science & Technology
MT/CESP - 514 (11) A) Image & Video Processing B) Wavelet Signal Processing C) Radar Signal Processing CESP (R-15) Elective-1 a) 611- Video Processing	MT/CESP 513 (11) Speech Signal Processing CESP-513 (R-15) Speech Signal Processing	MT/CESP 512 (11) Coding Theory & Techniques CESP-512 (R-15) Coding Theory and Techniques	MT/CESP 511 (11) Advanced Digital Communication CESP-511 (R-15) Advanced Digital Communication	Communication Engg. & Signal Processing
MT/ME/CC - 514 (11) A) Design of Mechanisms & Manipulators B) Design for Manufacturing C) Computer Graphics MT/ME/CC (R-15) Elective - 1 a) 619 - Computer Graphics	MT/ME 513 (11) CNC & Part Programming MT/ME/CC/MD-513 (R-15) CNC & PP		MT/ME/CC 511 (11) Computer Aided Design MT/ME/CC/MD-511 (R-15) Computer Aided Design	CAD/CAM/ MD
MCE/SE - 104 (11) A) Advanced Theory & Design of RCC Structures B) Artificial Intelligence C) Structural Optimization MCE/SE - (R-15) Elective - 1 a) 611 - Advanced Theory and Design of RCC Structures	MCE/SE - 103 (11) Matrix Methods of Structural Analysis MCE/SE/513 (R-15) Matrix Methods of Structural Analysis	MCE/SE – 102 (11) Dynamics of Structures MCE/SE/512 (R-15) Dynamics of Structures		Structural Engineering
MME/DIP - 514 (11) A) Linear Algebra for Signal Processing B) Random Process for Signal Processing C) Statistical Signal Processing D) Multirate Signal Processing D) Multirate Signal Processing B) Object Oriented Programming C) Object Oriented Software Engineering D) Software Project Management CSE/DIP (R-15) Elective - 1 a) 611-Random Process for Signal Processing b) 614-Embedded Systems	CSE-513 (R-15) Computer Networks	MME/DIP - 512 (11) Computer Vision DIP-512 (R-15) Computer Vision	MME/DIP - 511 (11) Digital Signal Processing DIP-511 (R-15) Digital Signal Processing MME/CSE - 511 (11) Advanced Data Structures CSE - 511 (R-15) Advanced Data Structures	Computer Science & Structural Engineering Engineering / Digital Image Processing
MT/ME/MD – 514 (11) A) Design of Mechanisms & Manipulators B) Design for Manufacturing C) Design of Pressure Vessels		MT/ME/MD-512 (11) FEM MT/ME/CC/MD-512 (R-15) Design of Mechanisms & Manipulators	MT/ME/MD-511 (11) Computer Aided Design MT/ME/CC/MD-511 (R-15) Computer Aided Design	Machine Design
MT/PSE – 514 (11) A) Operations Research B) Power System Reliability C) Advanced Microprocessors & Micro Controllers MT/PSE (R-15) Elective – 1 a) 611 - Operations Research b) 613 - Advanced Microprocessors & Microprocessors & Microprocessors & Microprocessors & Micro Controllers	MT/PSE 513 (11) Computer Methods in Power Systems MT/PSE 513 (R-15) Computer Methods in Power Systems	MT/PSE 512 (11) Advanced Power System Protection MT/PSE 512 (R-15) Advanced Power System Protection	MT/PSE 511 (11) Modern Control Theory MT/PSE 511 (R-15) Modern Control Theory	Power System Engineering / Power Systems & Control
MT/VES-514 (11) A) Digital System Design VES - (R-15) Elective - 1 a) 611- Digital System Design	MT/VES - 513 (11) Embedded System Concepts VES-513 (R-15) Embedded System Concepts	MT/VES -512 (11) Analog & Digital IC Design VES-512 (R-15) Analog & Digital IC Design	MT/VES – 511 (11) VLS1 Technology & Design VES-511 (R-15) VLSI Technology & Design	VLSI & Embedded Systems Design

08-03-2016 Tuesday	04-03-2016 Friday	02-03-2016 Wednesday	29-02-2016 Monday	Day & Date
Data Base Management Systems CST-513 (R-15) Data Base management Systems	Advanced Computer Architecture CST-511 (R-15) Advanced Computer Architecture CST-514 (13)	CST-516 (13) A) Advanced Unix Programming B) Algorithms - II C) Cloud Computing D) Multimedia Systems CST - (R-15) Elective Subject - 3 a) 615 - Advanced Unix Programming	CST - 515 (13) A) Software Engg C) Automata Theory and Formal Languages D) Embedded Systems CST - (R-15) Elective Subject - 2 a) 613 - Automata Theory & Formal languages	Technology
77 1.1 V 1.1 V 1.1 V 1.1		MT/CESP - 516 (11) A) Artificial Neural Networks B) Adaptive Signal Processing C) Microwave Measurements CESP - (R-15)Elective - 3 a) 617 - Artificial Neural Networks b) 619 - Microwave Measurements	MT/CESP - 515 (11) A) Spread Spectrum Communication B) Advanced Signal Processing C) Fibre Optic Communication CESP - (R-15) Elective - 2 a) 616 - Fibre Optic Communication	Communication Engg. & Signal Processing
Finite Element Analysis MT/ME/CC-512 (R-15) Finite Element Analysis		MT/ME/CC - 516 (11) A) Computer Aided Process Planning B) Computational Fluid Dynamics C) Computational Methods MT/ME/CC (R-15) Elective - 3 a) 617 - Computer Aided Process Planning	MT/ME/CC - 515 (11) A) Mechanical Vibrations B) Nanotechnology C) Advances in Manufacturing Technology MT/ME/CC (R-15) Elective - 2 a) 628 – Nano Technology	CAD/CAM/ MD
	MCE/SE - 101 (11) Theory of Elasticity & Plasticity MCE/SE/S11 (R-15) Theory of Elasticity & Plasticity &	MCE/SE - 106 (11) A) Construction Engg. & Management B) Design of Tall B) Design of Tall B) Design of Tall B) Design of Tall Ceotechnical Engineering MCE/SE/(R-15) Elective - 3 a) 619 Advanced Foundation Engg. b) 623 - Adv. Design of Steel Structures c) 624 Composite Construction	MCE/SE - 105 (11) A) Fracture Mechanics of Concrete B) Fibre Reinforced Plastic Composites C) Experimental Stress Analysis & Motion Measurement MCE/SE/ (R-15) Elective - 2 a) 614 - Fracture Mechanics of Concrete b) 621 - Disaster Management	Structural Engineering
Data Base Management Systems CSE - 512 (R-15) Data Base Management Succession	MME/CSE - 513 (11) Advanced Computer Architecture CSE-R15 - 636 - Advanced Computer Architecture	MME/DIP - 516 (11) A) Wavelet Theory B) Information Theory & Coding C) Estimation & Detection Theory D) Transforn Theory MME/CSE - 516 (11) A) Advanced Operating Systems B) Unix Programming C) System Programming C) System Programming D) Compiler Design D) Compiler Design DIP (R-15) Elective-3 a) 619 - Transform Theory	Anificial Neural Networks B) Fuzzy Logic & Neuro Fuzzy Systems C) Genetic Algorithms D) Soft Computing MME/CSE - 515 (11) A) Computer Networks B) Data Communications C) Network Programming D) Network Management Systems C) Network Management Systems Neuro Fuzzy Systems b) 616 - Software Project Management C) 622 - Compiler Design	Structural Engineering Engineering / Digital Image Processing
MT/ME/MD - (R-15) Elective - 1 a) 612 - Finite Element Analysis	MT/ME/MD-513 (11) Theory of Elasticity and Plasticity MT/ME/CC/MD-513 (R-15) Theory of Elasticity and Plasticity	MT/ME/MD – 516 (11) A) Design of Experiments B) Computational Fluid Dynamics C) Computational Methods MT/ME/MD – (R-15) Elective – 3 a) 614 - Design for Manufacturing b) 627 – Fluides & Control Systems	MT/ME/MD – 515 (11) A) Mechanical Vibrations B) Nanotechnology C) Advances in Manufacturing Technology Technology Technology C) Computer Networks MT/ME/MD - (R-15) Elective – 2 a) 613 – Robotic Engineering b) 624 - Design of Experiments C) Converters C) Computer Networks MT/PSE – 515 (11) A) Solid State Power C) Converters C) Computer Networks MT/PSE – 515 (11) A) Solid State Power C) Converters C) Converters C) Advances in Manufacturing C) Converters	e Machine Design
		MT/PSE - 516 (11) A) EHV AC Transmission B) High Voltage Engg. & Insulation C) Power Plant Instrumentation MT/PSE - (R-15) Elective - 3 a) 617 - EHVAC Transmission Systems b) 618 - High Voltage Engg. & Insulation c) 619 - Power Plant Instrumentation	MT/PSE – 515 (11) A) Solid State Power Converters B) Demand Side Energy Management C) Computer Networks MT/PSE - (R-15) Elective – 2 a) 614 - Solid State Power Converters	Power System Engineering / Power Systems & Control
		MT/VES-516 (11) B) Digital Data Communications VES - (R-15) Elective - 3 a) 613 - Embedded - C	MT/VES – 515 (11) C) Microcontrollers & Interfacing VES - (R-15) Elective – 2 a) 616 - Micro Controllers and Interfacing	VLSI & Embedded Systems Design

10-03-2016 Thursday	Day & Date
CST - (k-15) Elective Subject - 1 a) 612 - Digital Image Processing CST - 515 (13) B) Digital Image Processing	Computer Science & Technology
	Communication Engg. & Signal Processing
	CAD/CAM/ MD
	Structural Engineering
MME/DIP - 513 (11) Digital Image Processing DIP-513 (R-15) Digital Image Processing CSE (R-15) Elective-3 624 - Digital Image	Computer Science & Structural Engineering Engineering / Digital Image Processing
	Machine Design
	Power System Engineering / Power Systems & Control
1.60	VLSI & Embedded Systems Design

Dated: 13-02-2016 Nagarjuna Nagar.

(BY ORDER)

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.

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.

CONTROLLER OF EXAMINATIONS