



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
KUKATPALLY, HYDERABAD - 500 085
EXAMINATION BRANCH

TIME-TABLE OF M.TECH. I-SEM. REGULAR EXAMS- (EEE) BRANCH - (R09 - 2009 , 2010, 2011 & 2012 BATCHES) - FEBRUARY,2014

TIME: 10.00 A.M TO 1.00 P.M

<u>COURSES → DATE & DAY</u>	Power Electronics & Electric Drives	Electrical Power Systems	Power Electronics	Electrical Power Engineering	Power Engineering & Energy Systems
03.02.2014 Monday	Machine Modeling & Analysis	Distribution Automation	Machine Modeling & Analysis	Power System Dynamics	Power System Dynamics
05.02.2014 Wednesday	Analysis of Power Electronic Converters	<u>Elective - II :</u> 3. Analysis of Power Electronic Converters	Analysis of Power Electronic Converters	<u>Elective - II :</u> 1. Analysis of Power Electronic Converters	<u>Elective - II :</u> 1. Analysis of Power Electronic Converters
07.02.2014 Friday	Microprocessors & Micro Controllers	Microprocessors & Micro Controller	-----	Microprocessors & Micro Controllers	Microprocessors & Micro Controllers
10.02.2014 Monday	Power Electronic Control of DC Drives	<u>Elective - II :</u> 1. Advanced Control Systems 2. High Voltage Engg. & Insulation Co-ordination	Power Electronic Control of DC Drives	<u>Elective - I :</u> 1. High Voltage Engg. & Insulation Co-ordination 2. Voltage Stability	<u>Elective - I :</u> 1. High Voltage Engg. & Insulation Co-ordination 2. Voltage Stability
12.02.2014 Wednesday	<u>Elective - II :</u> 1. Modern Control Theory	Reliability Engineering	Modern Control Theory	Modern Control Theory	<u>Elective - II :</u> 2. Reliability Engg 3. Energy Auditing Conversion & Management
14.02.2014 Friday	<u>Elective - II :</u> 2. Energy Conservation Systems 3. Neural & Fuzzy Systems	<u>Elective - I :</u> 1. Reactive Power Compensation & Management	<u>Elective - II :</u> 1. Programmable Logic Controllers & its Appl. 2. Dynamics of Electrical Machines 3. Energy Conservation Systems	<u>Elective - II :</u> 2. Energy Conversion Systems 3. EHV AC Transmission	Energy Conversion System
17.02.2014 Monday	<u>Elective - I :</u> 1. Modern Power Electronics 2. Operations Research 3. Digital Control Systems	<u>Elective - I :</u> 2. Energy, Auditing, Conversion & Management 3. Operation Research	<u>Elective - I :</u> 1. High Voltage DC Transmission 2. Modern Power Electronics 3. Operations Research	<u>Elective - I :</u> 3. Operations Research	High Voltage DC Transmission
19.02.2014 Wednesday	-----	Flexible AC Transmission Systems	-----	High Voltage DC Transmission	<u>Elective - I :</u> 3. Operation Research

Continuation TIME-TABLE OF M.TECH. I-SEM. REGULAR EXAMS- (EEE) BRANCH - (R09 - 2009 , 2010, 2011 AND 2012 BATCHES) - FEBRUARY,2014

TIME: 10.00 A.M TO 1.00 P.M

COURSES → DATE & DAY	Control Engineering	Power & Industrial Drives	Power Systems (High Voltage)	Control Systems	Power System Control & Automation
03.02.2014 Monday	Advanced Engineering Mathematics	Machine Modeling & Analysis	Dielectric and Insulation Engineering	Digital Control Systems	Distribution Automation
05.02.2014 Wednesday	Digital Control systems	Analysis of Power Electronic Converters	<u>Elective - II :</u> 1. Extra High Voltage Transmission 2. Advanced C Programming and Interfacing Techniques	State & Parameter Estimation Theory	Advanced Power System Protection
07.02.2014 Friday	DSP Processor Architecture and Applications	Microprocessors & Micro Controllers	<u>Elective - I :</u> 1. Microprocessors & Micro Controllers 2. Electrical Distribution Systems	Advanced Micro Processor	Microprocessors & Micro Controller
10.02.2014 Monday	<u>Elective - I :</u> 1. Programmable Logic Controllers & Appl. 2. Advanced Instrumentation Systems 3. Process Modeling and Simulation	Power Electronic Control of DC Drives	High Voltage Engineering	<u>Elective - II :</u> 1. Programmable Logic Controllers & Appl. 2. Reliability Engineering	Power System Operation and Control
12.02.2014 Wednesday	Advanced Control Systems	<u>Elective - II :</u> 3. Modern Control Theory	Advanced Control Systems	Advanced Control Systems	High Voltage DC Transmission
14.02.2014 Friday	<u>Elective - II :</u> 1. Embedded Systems 2. Robot Modelling and Control 3. Advanced Microprocessors	<u>Elective - II :</u> 1. Neural & Fuzzy Systems 2. Energy Conservation Systems	<u>Elective - I :</u> 3. Neural & Fuzzy Systems	<u>Elective - I :</u> 2. Embedded Systems	<u>Elective - I :</u> 1. Advanced Digital signal Processing 2. Digital Control Systems 3. Power System Reliability
17.02.2014 Monday	-----	<u>Elective - I :</u> 1. Digital Control System 2. Operations Research 3. Modern Power Electronics	High Voltage DC Transmission	<u>Elective - I :</u> 1. Advanced Instrumentation Systems	-----

TIME-TABLE OF M.TECH. I-SEM. REGULAR EXAMS- (MECHANICAL) BRANCH - (R09 - 2009 , 2010 ,2011 & 2012 BATCHES) - FEBRUARY,2014

TIME: 10.00 A.M TO 1.00 P.M

<u>COURSES →</u> DATE & DAY	Advanced Manufacturing Systems	Industrial Engineering and Management	Production Engineering	Power Plant Engineering And Energy Management	CAD/CAM	Design for Manufacturing
03.02.2014 Monday	Precision Engineering	Materials Management	Theory of Metal Cutting & Tool Design	Basic Power Plant engineering	Precision Engineering	Precision Engineering
05.02.2014 Wednesday	<u>Elective - II</u> 2.Mechatronics	Industrial Engineering Practices	Theory of Elasticity and Plasticity	Energy Scenarios	<u>Elective - I :</u> 3. Mechatronics	<u>Elective - II :</u> 2.Mechatronics
07.02.2014 Friday	Design for Manufacturing and Assembly	Optimizations Techniques and Applications	Advanced Casting and Welding Technologies	Computational Fluid Dynamics	Design for Manufacturing and Assembly	Design for Manufacturing and Assembly
10.02.2014 Monday	<u>Elective - II :</u> 1.Advanced CAD 3.Theory of Elasticity & Plasticity	Statistical Quality Control	Advanced CAD	Power Generation Methods	Finite Element Analysis	<u>Elective - II :</u> 1.Advanced CAD 3. Theory of Elasticity & Plasticity
12.02.2014 Wednesday	Automation in Manufacturing	<u>Elective - I :</u> 1. Financial Management 2. Management Theory and Practice	<u>Elective - I :</u> 1.Machine Tool Design & CNC Machines 2.Advanced Manufacturing Process	Thermal and Nuclear Power Plants	<u>Elective - I :</u> 1.Numerical Methods for Partial Differential Equation 2.Advanced Mechanics of Solids	Advanced Mechanics of Solids
14.02.2014 Friday	<u>Elective - I :</u> 1.Special Manufacturing Process 2.Product Data Management 3.Total Quality Management	<u>Elective - II :</u> 1.Management Information Systems 2.Product Data Management	<u>Elective - II :</u> 1.Experimental Techniques & Data Analysis 2. Quality Engineering in Manufacturing 3. Production & Operation Management	<u>Elective - I :</u> 1.Material Management 2.Power Plant Erection, Commissioning and operation 3.Advanced Testing Methods 4.Energy Optimization Techniques	<u>Elective - II :</u> 1.Manufacturing Methods and Mechanics of Composites 2. Total Quality Management 3.Stress Analysis and Mechanical Vibrations	<u>Elective - I :</u> 1.Special Manufacturing Process 2.Product Data Management 3.Quality Engineering in Manufacturing
17.02.2014 Monday	Materials Technology	-----	<u>Elective - I :</u> 3. Materials Technology	-----	Advanced CAD	Materials Technology

Continuation... TIME-TABLE OF M.TECH. I-SEM. REGULAR EXAMS- (MECHANICAL) BRANCH - (R09 - 2009 , 2010 ,2011 AND 2012 BATCHES) - FEBRUARY,2014

TIME: 10.00 A.M TO 1.00 P.M

COURSES → DATE & DAY	Machine Design	Mechatronics	Thermal Engineering	Heat Ventilation & Air Conditioning	Engineering Design
03.02.2014 Monday	Advanced Mechanical Engineering Design	Elective - I : 1. Precision Engineering 2. Advanced CNC Technology 3. Electro-optic Systems	Optimization Techniques & Applications	Refrigeration	Mechanical Behavior of Engineering Materials
05.02.2014 Wednesday	Fatigue, Creep & Fracture Mechanics	Applied Industrial Hydraulics	Advanced Thermodynamics	Air Conditioning - I	Advanced Mechanics of Machinery
07.02.2014 Friday	Computational Methods in Engineering	Automation in Manufacturing	Advanced Heat & Mass Transfer	Heating System	Advanced Mechanics of Solids
10.02.2014 Monday	Elective - II : 1. Mechanics of Composite Materials 2. Data Base Mngt. Systems 3. Advanced Computer Aided Design 4. Concurrent Engineering	Industrial Electrical & Electronics	Advanced Fluid Mechanics	Ventilation System	Geometric Modeling
12.02.2014 Wednesday	Advanced Mechanics of Solids	Applied Industrial Pneumatics	Elective -I : 1.. 1. TurboMachines 1. Cryogenic Engineering 3. Solar Energy Technology	Elective -I : 1. Food Processing Technology 2. Non-Conventional Energy Sources 3. Advanced Thermodynamics	Elective - I : Optimization Techniques and Applications
14.02.2014 Friday	Elective-I : 1. Advanced Finite Element Analysis 2. Tribiology 3. Gear Engineering 4. Theory of Elasticity & Plasticity	Elective - II : 1. Control Systems 2. Instrumentation & Sensor Technology 3. Power Electronics & Drives	Elective - II: 1. Advanced I.C Engines 2. Non-conventional Energy Sources 3. Material Science	Elective - II: 1. Computational Fluid Dynamics 2. Maintenance Management 3. Material Science	Elective - II : Instrumentation & Control Systems

TIME-TABLE OF M.TECH. I-SEM. REGULAR EXAMS- (ECE) BRANCH – (R09 – 2009 , 2010 ,2011 & 2012 BATCHES) – FEBRUARY,2014

TIME: 10.00 A.M TO 1.00 P.M

COURSES → DATE & DAY	ELECTRONICS & INSTRUMENTATION	EMBEDDED SYSTEMS	DIGITAL SYSTEMS & COMPUTER ELECTRONICS	DIGITAL ELECTRONICS & COMMUNICATION SYSTEMS	MICROWAVE AND RADAR ENGINEERING	WIRELESS AND MOBILE COMMUNICATION	VLSI SYSTEM DESIGN / VLSI / VLSI DESIGN
03.02.2014 Monday	Transducer Technology	Elective – II : 1.Digital System Design	Digital System Design	Digital System Design	Advanced Electromagnetic Theory	Image & Video Processing	Elective – I : <u>2.</u> Digital System Design
05.02.2014 Wednesday	Signal Conditioning Circuits	VLSI Technology & Design	VLSI Technology & Design	VLSI Technology & Design	Elective – I : 1.Advanced Digital Signal Processing	Advanced Digital Signal Processing	VLSI Technology & Design
07.02.2014 Friday	Process Control Instrumentation	Embedded Real Time Operating Systems	Advanced Data Communications	Advanced Data Communications	Radar System Engineering	Advanced Data Communications	Elective – I : 1. Hardware Software Co-Design 3. Device Modeling
10.02.2014 Monday	Analytical Instrumentation	Advanced Computer Networks	-----	Advanced Digital Signal Processing	Microwave Components & Measurements	Internetworking	Algorithms for VLSI Design Automation
12.02.2014 Wednesday	Elective – I : 1. Digital Control system 2. Real Time and Embedded Systems	Elective – II : 2. Neural Networks & Applications 3. Advanced Operating Systems	Elective – II : 1. CPLD & FPGA Architectures and Appl. 2. Internetworking 3. Digital Control Systems	Elective – II : 1.Internetworking 3.Embedded Real Time Operating Systems	Elective – II : 1. Detection & Estimation Theory. 2.EMI/EMC 3.Microwave Integrated Circuits	Elective – I : 1.Detection & Estimation Theory 2.CPLD & FPGA Architecture & Appl.. 3. RF Circuit Design	CPLD & FPGA Architecture Applications
14.02.2014 Friday	Elective – II : 1.Biomedical Instrumentation 2. Digital Image Processing	Micro Controllers for Embedded System Design	Micro Controllers for Embedded System Design	Elective – I : 1. Detection and Estimation Theory 2.Microcontrollers for Embedded System Design 3. Speech Processing	Elective – I : 2. Satellite Communications 3.Radio Navigational Aids	Elective – II : 1.Voice over Internet Protocol 2.Satellite Communications 3. Radar Signal Processing	Micro Controllers for Embedded System Design
17.02.2014 Monday	-----	Elective : I 1.Advanced Computer Architecture 2.Wireless LANs & PANs 3.Advanced Digital Signal Processing	Elective – I : 1.Advanced Digital Signal processing 2.Image & Video Processing 3.Biomedical Instrumentation	Elective – II : 2.Advanced Computer Architecture	Microwave Antenna Theory and Design	-----	Elective – II : 1.Advanced Digital Signal Processing 2.Network Security and Cryptography 3. Micro Electromechanical Systems

COURSES → DATE & DAY	SYSTEMS & SIGNAL PROCESSING (45)	COMPUTERS & COMMUNICATION ENGG.	COMMUNICATION SYSTEMS	EMBEDDED SYSTEMS & VLSI DESIGN	VLSI & EMBEDDED SYSTEMS	ELECTRONICS & COMMUNICATION ENGG.	SYSTEMS & SIGNAL PROCESSING (93)
03.02.2014 Monday	Elective – I : Digital System Design	Image & Video Processing	Image & Video Processing	Elective-I: 1.Hardware Software Co-design 2. Digital System Design 3.Device Modeling	Elective – I : 1.Hardware Software Co-design 2.DigitalSystem Design 3.Device Modeling	Digital System Design	Advanced Digital Signal Processing
05.02.2014 Wednesday	Elective – II : 1.VLSI Technology & Design	Elective – I : 1.Detection & Estimation Theory	Advanced Digital Signal Processing	VLSI Technology & Design	VLSI Technology & Design	VLSI Technology & Design	Image & Video Processing
07.02.2014 Friday	Random Processes and Time Series Analysis	Advanced Data Communications	Advanced Data Communications	Elective – II : 2.Network Security & Cryptography	Elective – II : 2.Network Security & Cryptography	Advanced Data Communications	Random Processes and Time Series Analysis
10.02.2014 Monday	Advanced Digital Signal Processing	Internetworking	Internetworking	Algorithms for VLSI Design Automation	Algorithms for VLSI Design Automation	-----	Wireless Communications and Networks
12.02.2014 Wednesday	Elective – II : 2.Advanced Data Communications	Elective – I : 2. CPLD & FPGA Architecture & Applications 3. Artificial Intelligence	Elective – I : 1. Detection & Estimation Theory 2.CPLD & FPGA Architecture & Applications 3. RF Circuit Design	CPLD & FPGA Architectures & Applications	CPLD & FPGA Architectures & Applications	Elective – II : 1.Internetworking 2.Advanced Computer Architecture 3.Embedded Real Time Operating Systems	Elective-I: 1. Advanced Data Communications 2. Radar Signal Processing 3. VLSI Signal Processing
14.02.2014 Friday	Biomedical Signal Processing	Elective – II : 1. Voice over Internet Protocol 2. Satellite Communications 3. Microcontrollers for Embedded System Design	Elective – II : 1.Voice over Internet Protocol 2.Satellite Communications 3.Radar Signal Processing	Micro Controllers for Embedded System Design	Micro Controllers for Embedded System Design	Elective – I : 1. Detection and Estimation Theory 2. Microcontrollers for Embedded System Design 3. Speech Processing	Elective-II : 1. Biomedical Signal Processing 2. Detection and Estimation Theory 3. Digital System Design
17.02.2014 Monday	Transform Techniques	Advanced Digital Signal processing	-----	Elective – II : 1.Advanced Digital Signal Processing 3.Micro Electro Mechanical Systems	Elective – II : 1. Advanced Digital Signal Processing 3. Micro Electro Mechanical Systems	Advanced Digital Signal Processing	-----

TIME-TABLE OF M.TECH. I-SEM. REGULAR EXAMS- (CSE) BRANCH - (R09 - 2009 , 2010 ,2011 & 2012 BATCHES) - FEBRUARY,2014

TIME: 10.00 A.M TO 1.00 P.M

<u>COURSES →</u> DATE & DAY	COMPUTER SCIENCE & ENGINEERING	COMPUTER SCIENCE	SOFTWARE ENGINEERING	INFORMATION TECHNOLOGY	PARALLEL COMPUTING
03.02.2014 Monday	Advanced Problem Solving	Advanced Problem Solving	Software Requirements and Estimation	Advanced Problem Solving	Distributed Systems
05.02.2014 Wednesday	Computer System Design	Computer System Design	Software Process and Project Management	Computer System Design	Parallel Computer Architecture
07.02.2014 Friday	Embedded Systems	<u>Elective - II :</u> 1.Advanced Computer Architecture 2.Embedded Systems	<u>Elective - II :</u> 1.Information Retrieval Systems 2.Distributed Databases 3. Storage Area Networks	<u>Elective - II :</u> 3.Information Retrieval Systems	<u>Elective-II :</u> 2. Storage Area Networks 3. Information Retrieval Systems
10.02.2014 Monday	Java and Web Technologies	Java and Web Technologies	Java and Web Technologies	Java & Web Technologies	<u>Elective - I :</u> 1. Web Services 2. Semantic Web & Social Networks 3.Java & Web Technologies
12.02.2014 Wednesday	<u>Elective - I :</u> 1. Object Oriented Modeling 2. Software Quality Assurance and Testing 3. Software Architecture and Design Patterns	<u>Elective - I :</u> 1.Object Oriented Modeling 2. Software Quality Assurance and Testing 3. Software Architecture and Design Patterns	Object Oriented Modeling	<u>Elective - I :</u> 1.Embedded Systems Design 2.Advanced Databases and Data Mining 3. Linux Programming	Neural Networks
14.02.2014 Friday	<u>Elective - II :</u> 3.Image Processing and Pattern Recognition	<u>Elective - II :</u> 3.Image Processing and Pattern Recognition	<u>Elective - I :</u> 1.Advanced Computer Networks 2.Wireless Networks and Mobile Computing 3.Adhoc and Sensor Networks	<u>Elective - II :</u> 1.Natural Language Processing 2.Speech Processing	<u>Elective - II :</u> 1. Wireless Networks and Mobile Computing
17.02.2014 Monday	<u>Elective - II :</u> 1.Software Design and Engineering 2.Advanced Compiler Design	Software Design and Engineering	-----	High Speed Networks	Parallel Algorithms

**CONTINUATION..... TIME-TABLE OF M.TECH. I-SEM. REGULAR EXAMS- (CSE) BRANCH - (R09 - 2009 , 2010, 2011 & 2012 BATCHES) -
FEBRUARY,2014**

TIME: 10.00 A.M TO 1.00 P.M

<u>COURSES ⇒ DATE & DAY</u>	COMPUTER NETWORKS & INFORMATION SECURITY	WEB TECHNOLOGIES	IMAGE PROCESSING	REAL TIME SYSTEMS	COMPUTER NETWORKS
03.02.2014 Monday	Network Programming	Distributed Systems	Advanced Problem Solving	Advanced Micro Controllers	Network Programming
05.02.2014 Wednesday	Distributed Computing	Information Retrieval Systems	Digital Image Processing	Design & Development of Real Time Systems	Distributed Computing
07.02.2014 Friday	Information Security - I	Web Security	Digital Signal Processing	Fundamentals of Real Time Systems	Network Security - I
10.02.2014 Monday	<u>Elective - I:</u> 1. TCP / IP Protocol Suite 2. Java & Web Technologies 3. Software Architecture and Process Mngt. 4. Multimedia and Rich Internet Applications	Java and Web Technologies	Advanced Computer Graphics	Advanced Computer Architecture	<u>Elective - I:</u> 1.TCP / IP Protocol Suite 2.Java &Web Technologies 3. High Speed Networks
12.02.2014 Wednesday	<u>Elective - II:</u> 1.Data Warehousing & Mining 2. Embedded Systems 3.Distributed Databases 4.Speech Processing	<u>Elective - II:</u> 1. E-Commerce 2. Storage Area Networks 3. Advanced Data Bases	<u>Elective - I:</u> 1. Machine Learning 2. Speech Processing 3. Pattern Recognition	<u>Elective - I:</u> 1.Distributed Operating Systems 2. Digital Control Systems 3. Cloud Computing	<u>Elective - II:</u> 1.Data Warehousing & Mining 2. Embedded Systems 3.Distributed Databases
14.02.2014 Friday	Advanced Computer Networks	<u>Elective - I:</u> 1.Advanced Computer Networks 2.Wireless Networks and Mobile Computing 3.Internet Networking with TCP/IP	<u>Elective - II:</u> 1. Wireless Networks and Mobile Computing 2. Embedded Systems 3. Video Processing	<u>Elective - II:</u> 1.Advanced Computer Networks 2. Digital System Design 3. Fault Tolerant Systems	Advanced Computer Networks

TIME-TABLE OF M.TECH. I-SEM. REGULAR EXAMS- (R09 – 2009 , 2010,2011 AND 2012 BATCHES) – FEBRUARY,2014

TIME: 10.00 A.M TO 1.00 P.M

COURSES → DATE & DAY	BIOTECHNOLOGY	CHEMICAL ENGINEERING	AEROSPACE ENGINEERING	NANO TECHNOLOGY
03.02.2014 Monday	Microbial Engineering	Advanced Chemical Engineering Thermodynamics	Mathematical Modeling	Structural Bonding and Quantum mechanics of electronics
05.02.2014 Wednesday	Molecular Biology & Virology	Advanced Transport Phenomena	Engineering Analysis of Flight Vehicles	Synthesis of Nanomaterials
07.02.2014 Friday	<u>Preparatory Core Course – I/ II:</u> Biochemistry & Metabolic Regulation	Advanced Chemical Reaction Engineering	Continuum Mechanics	Science and Technology of Thin-film
10.02.2014 Monday	<u>Preparatory Core Course – I/ II :</u> Basic Engineering Mathematics	Chemical Process Safety	Air-Transportation Systems	Nano Biotechnology, Materials and devices
12.02.2014 Wednesday	<u>Preparatory Core Course – I/ II:</u> General & Industrial Microbiology	<u>Elective – I :</u> 1.Bio-process Engineering 2.Polymer Technology 3. Advanced Environmental Engineering	<u>Elective – I :</u> 1.Aerodynamics of Flight Vehicles 2.Fundamentals of Aerospace Engineering 3.Flight Vehicle Structures 4.Aircraft Systems 5. Air-breathing Propulsion	Numerical methods and Advanced Computing Techniques
14.02.2014 Friday	<u>Preparatory Core Course – I/ II:</u> Process Engineering Principles	<u>Elective – II :</u> 1.Petroleum Refinery Engineering 2.Enzyme and Microbial Technology 3. Reliability Engineering	<u>Elective – II:</u> 1.Modeling and Simulation of Fluid Flows 2.Computational Structural Analysis 3.Rotorcraft Aerodynamics 4.Flight Navigation and Surveillance Systems 5. Airlines Operation and Scheduling	Nano Technology for Energy Systems
17.02.2014 Monday	<u>Elective – I :</u> 1.Biocatalysis and Enzyme Mechanism 2.Enzyme Engineering & Technology 3.Biochemical & Biophysical Techniques	-----	-----	-----
19.02.2014 Wednesday	<u>Elective – II :</u> 1.Basic Immunology 2.Computer Applications and Biostatistics	-----	-----	-----

TIME-TABLE OF M.TECH. I-SEM. REGULAR EXAMS- (CIVIL) BRANCH - (R09 - 2009 , 2010,2011 AND 2012 BATCHES) - FEBRUARY,2014

TIME: 10.00 A.M TO 1.00 P.M

<u>COURSES → DATE & DAY</u>	GEO INFORMATICS & SURVEYING TECHNOLOGY	ENVIRONMENTAL ENGINEERING	HIGHWAY ENGINEERING	STRUCTURAL ENGINEERING
03.02.2014 Monday	Elements of Photogrammetry	Computer Programming and Numerical Methods	Highway Infrastructure Engineering	Computer Oriented Numerical Methods
05.02.2014 Wednesday	Digital Image Processing - I	Environmental Chemistry and Microbiology	Urban Transportation Planning	Theory of Elasticity and Plasticity
07.02.2014 Friday	Introduction To Remote Sensing	Advanced Water Supply Systems	Traffic Engineering	Theory and Analysis of Plates
10.02.2014 Monday	Fundamentals of GIS	Waste Treatment Systems	Pavement Analysis & Design	Advanced Reinforced Concrete Design
12.02.2014 Wednesday	Surveying	<u>Elective - I :</u> 1. Watershed Management 2. Environmental Hydrology 3. Environment and Ecology	<u>Elective - I :</u> 1. Applied Statistics 2. Project Management 3. Bridge Engineering	<u>Elective - I :</u> 1. Concrete Technology 2. Experimental Stress Analysis 3. Optimization Techniques in Structural Engineering
14.02.2014 Friday	<u>Elective - I :</u> 1.Web Technologies 2.Internet GIS	<u>Elective - II :</u> 1.Environmental Sanitation 2. Environmental System Engineering 3.Climatology	<u>Elective - II :</u> 1. Remote Sensing & Global Positioning Systems 2.Ground Improvement Techniques 3.Concrete Technology	<u>Elective - II :</u> 1. Advanced Structural Analysis 2. Soil Dynamics and Foundation Engineering 3. Composite Materials

NOTE : 1) ANY CLASHES/ OMISSIONS IN THIS TIME-TABLE MAY BE BROUGHT TO THE NOTICE OF THE UNDERSIGNED.
2) IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES THE EXAMS WILL BE CONDUCTED AS USUAL.

Sd\ -xxxx

Date : 16.01.2014

CONTROLLER OF EXAMINATIONS

To,
The Principals of JNTUH Affiliated Colleges Offering M.Tech. Courses.
Copy to D.E Peshi, C.E, A.C.E.