

**JNTUH COLLEGE OF ENGINEERING : KUKATPALLY : (AUTONOMOUS)
M.TECH.(DT) I – SEMESTER SUPPLEMENTARY EXAMINATIONS, NOV'2013**

EXAMINATION TIME -TABLE

EXAM TIMINGS: 10.00 AM - 1.00PM

BRANCH	21-11-2013 Thursday	23-11-2013 Saturday	25-11-2013 Monday	27-11-2013 Wednesday	29-11-2013 Friday	2-12-2013 Monday
STRUCTURAL ENGG.	Adv. Concrete Technology	Theory of Elasticity and Plasticity	Analysis of Plates & Shells	Advanced Reinforced concrete Design	Computer Oriented Numerical Methods	Advanced Structural Analysis
GEO-TECH. ENGINEERING	Soil Dynamics & Machine Foundation	Adv. Foundation Engineering	Advanced Soil Mechanics	Ground Water Contamination & Remediation	Geo- Environmental Engineering	Engineering of Ground
INFRA- STRUCTURE	Adv. Concrete Technology	Geo- Techniques for Infrastructure	Construction Management-I	Water Resources Planning & Management	Computer Oriented Numerical Methods	Advanced Structural Analysis
ELECTRICAL POWER ENGINEERING	Advanced Power system Analysis	High Voltage DC Transmission	Modern Control Theory	Advanced Power system Protection	Optimization Techniques	Renewable Energy Systems
POWER ELECTRONICS	Machine Modeling Analysis	High Voltage DC Transmission	Modern Control Theory	Solid State Power Converters-I	Optimization Techniques	Renewable Energy Systems
A.M.S.	Design for Manufacturing & Assembly	Optimization Techniques & Applications	Automation in Manufacturing	Production & Operations Management	Advanced CAD	Theory of Metal Cutting & Tool Design
THERMAL ENGG.	Non – conventional Energy sources	Adv. Internal Combustion Engines	Adv. Heat & Mass Transfer	Advanced Fluid Mechanics	Turbo machines	Advanced Thermodynamics

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ENGINEERING DESIGN	Mechanical Behavior of Engineering Materials	Computer Aided Manufacturing	Advanced Mechanics of Machinery	Advanced Mechanics of Solids	Geo-Metric Modeling	Instrumentation & Control systems
MECHATRONICS	Applied Industrial Pneumatics	Applied Industrial Hydraulics	Automation in Manufacturing	Adv. CNC Technologies	Instrumentation & Sensor Technology	Industrial Electrical & Electronics
D.S.C.E.	Digital System Design	VLSI Technology & Design	Adv. Data Communications	CPLD & FPGA Architecture Applications	Microcontroller for Embedded system Design	Network Security & Cryptography
S.S.P.	Bio Medical Signal Processing	Random Processes & Time Series Analysis	Transform Techniques	Neural Networks & Applications	Adv. Digital Signal Processing	Network Security & Cryptography
EMBEDDED SYSTEMS	Digital system Design	Digital Control Systems	Embedded - C	CPLD & FPGA Architecture Applications	Microcontroller for Embedded system Design	Robotics
COMPUTER SCIENCE	Adv.Data Structures & Algorithms	Database Engineering	Software Design & Engineering	Linux Internals	Computer Organization Architecture	Operating systems Design
INFORMATION TECHNOLOGY	Adv.Data Structures & Algorithms	Database Engineering	Parallel & Distributed Algorithms	Business Intelligence & Big Data	Advanced Computer Networks	Information Retrieval Systems

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ENERGY SYSTEMS	Applied Thermodynamics	Nuclear Energy	Renewable Energy Technologies	Advanced Heat & Mass Transfer	Hydrogen and Fuel Cells	Industrial Instrumentation & Control Engineering
TRANSPORTATION ENGINEERING	Traffic Engineering & Management	Urban Transportation Policy & Planning for sustainable Development	Transport Infrastructure Design	Remote Sensing & GPS Transport Engineering	Pavement Material Characterization	Engineering of Grounds
URBAN TRANSPORTATION ENGINEERING	Transportation Management Policy	Urban Transportation Policy & Planning for sustainable Development	Road Safety Engineering	Remote Sensing & GPS Transport Engineering	Land Use Transportation Modelling	Ground Improvement Methods

Date: 12.11.2013

M. Adarsh
VICE-PRINCIPAL
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