JNTUH COLLEGE OF ENGINEERING, HYDERABAD
(AUTONOMOUS)
M.Tech (Day Time) I Semester End Examinations, February- 2016
REVISED EXAMINATION TIME – TABLE
Exam Time: 02.00 PM to 05.00 PM

S.No	Branch	Name of the Subjects					
		15-02-2016	17-02-2016	19-02-2016	22-02-2016	24-02-2016	26-02-2016
1	**Structural Engineering**	Theory of Elasticity	Structural Dynamics	Advanced Reinforced Concrete Design	Advanced Concrete Technology	Advanced Structural Analysis	Computer Oriented Numerical Methods
2	**Geo Technical Engineering**	Advanced Soil Mechanics	Advanced Foundation Engineering	Engineering of Ground	Soil Dynamics & Machine Foundation	Environment and Ecology	Geo-Environmental Engineering
3	**Transportation Engineering**	Urban Transportation Policy and Planning	Pavement Material Characterization	Traffic Engineering	Transportation Infrastructure Design	Road Safety Engineering	GIS Applications in Transportation Engineering
4	**Power Electronics**	Power Electronics Control of DC Drives	Modern Control Theory	Power Electronics Converters	Renewble Energy Systems	Microcontrollers and its Applications	Machine Modeling & Analysis
5	**Electrical Power Engineering**	High Voltage Engineering	Modern Control Theory	Power System Operation and Deregulation	Renewable Energy Systems	Microcontrollers and its Applications	Advanced Power System Analysis
6	**Thermal Engineering**	Advanced Heat and Mass Transfer	Advanced Finite Element Analysis	Non-Conventional Energy Sources	Advanced Thermodynamics	Advanced I.C. Engines	Thermal and Nuclear Power Plant

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7	**Advanced Manufacturing Systems**	Industrial Robotics	Theory of Metal Cutting and Tool Design	Optimization Techniques and Applications	Advanced Manufacturing Processes	Advanced Metal Forming	Design for Manufacturing and Assembly
8	**Engineering Design**	Theory of Elasticity	Mechanical Behavior of Engineering Materials	Optimization Techniques and Applications	Advanced Mechancis of Solids	Geometric Modeling	Advanced Mechanics of Machinery
9	**Energy Systems**	Advanced Heat Transfer	Industrial Instrumentation & Control Systems	Energy Audit & Management	Renewable Energy Technology	Biomass Conversion & Technology	Advanced Thermodynamics & Energy Conversion
10	**Mechatronics**	Advanced CNC Technology	Manufacturing System: Simulation Modeling & Analysis	Autotronics & Vehicle Intelligence	Applied Industrial Pneumatics	Applied Industrial Hydraulics	Control Systems
11	**Digital Systems & Computer Electronics**	Digital System Design with PLDs	VLSI Technology and Design	Advanced Data Communications	Wireless Communications and Networks	Embedded Real Time Operating Systems	TCP/IP and ATM Networks

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12	**Systems & Signal Processing**	Random Processes and Queing Theory	Advanced Digital Signal Processing	Speech and Audio Signal Processing	Transform Techniques	Biomedical Signal Processing	TCP/IP and ATM Networks
13	**Embedded Systems**	Digital System Design with PLDs	VLSI Technology and Design	**Reliability Engineering**	**Digital Control Systems**	Embedded Real Time Operating Systems	Embedded System Design
14	**Computer Science**	Advanced Data Base Engineering	Advanced Data Structures & Algorithms	Mobile Computing	Cloud Computing	Natural Language Processing	Pattern Recognition
15	**Computer Science & Information Engineering**	Information Retrieval Systems	Advanced Data Structures & Algorithms	Mobile Computing	Cloud Computing	Natural Language Processing	Pattern Recognition
16	**Metallurgy**	Advanced Physical and Mechanical Metallurgy	Advanced Ferrous Metal Production	Corrosion Engineering	Particulate Material Technology	Metal Casting Technology	Advanced Engineering Materials

DATE:-06-02-2016   **PRINCIPAL**