RAM KRISHNA DHARMARTH FOUNDATION UNIVERSITY

Ref.No :-582/Exam/RKDF/2016 **Date:- 19/11/2016**

First Semester (R/EX) **MASTER OF TECHNOLOGY** **Time:12:00 PM to 3:00 PM**

Name of Branch	27/12/2016 Tuesday	28/12/2016 Wednesday	29/12/2016 Thursday	30/12/2016 Friday	31/12/2016 Saturday
POWER SYSTEM Ist SEM (R/EX)	MTPS-1001 ADVANCE MATHEMATICS	MTPS-1002 ADVANCE POWER SYSTEM PROTECTION RELAYS	MTPS-1003 ADVANCED COURSE IN ELECTRIC MACHINE	MTPS-1004 POWER ELECTRONICS APPLICATION TO POWER SYSTEM	MTPS-1005 POWER SYSTEM DYANAMICS ANALYSIS AND CONTROL
COMPUTER SCIENCE AND ENGINEERING Ist SEM (R/EX)	MTCS-101 MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	MTCS-102 PATTERN RECOGNITION	MTCS-103 HIGH PERFOMANCE COMPUTER ARCHITECTURE	MTCS-104 ADVANCE ALGORITHM DESIGN & ANALYSIS	MTCS-105 DISTRIBUTED SYSTEM
DIGITAL COMMUNICATION TECHNOLOGY Ist SEM(R/EX)	MTDC-101 ADVANCED MATHEMATICS	MTDC-102 MICRO CONTROLLER SYSTEM DESIGN	MTDC-103 DSP APPLICATION	MTDC-104 VLSI DESIGN	MTDC-105 DATA COMMUNICATION AND COMPUTER NETWORKS
THERMAL ENGINEERING Ist SEM (R/EX)	METH-1001 ADVANCE MATHEMATICS	METH-1002 ADVANCE THERMO DYNAMICS	METH-1003 HEAT AND MASS TRANSFER	METH-1004 GAS DYANAMICS AND FLOW THROUGH TURBO	METH-1005 REFRIGERATION AND AIRCONDITIONING
POWER ELECTRONICS Ist SEM (R/EX)	MEPE-1001 ADVANCE MATHEMATICS	MEPE-1002 ADVANCED CONTROL SYSTEM	MEPE-1003 FORCED COMMUTATION CIRCUITS	MEPE-1004 POWER ELECTRONICS DEVICES & PHASE CONTROLLED CIRCUITS	MEPE-1005 ELECTRIC DRIVES
VLSI DESIGN Ist SEM(R/EX)	MTVD-1001 SOLID STATE DEVICE MODELING & SIMULATION	MTVD-1002 CMOS ANALOG CIRCUIT DESIGN	MTVD-1003 DIGITAL SIGNAL PROCESSING STRUCTURE FOR VLSI	MTVD-1004 LOW POWER VLSI DESIGN	MTVD-1005 GRAPH THEORY AND OPTIMIZATION TECHNIQUES
ELECTRICAL POWER SYSTEM Ist SEM(R/EX)	MTEPS-1001 ADVANCE MATHEMATICS	MTEPS-1002 ADVANCE POWER SYSTEM PROTECTION RELAYS	MTEPS-1003 ADVANCED COURSE IN ELECTRIC MACHINE	MTEPS-1004 POWER ELECTRONICS APPLICATION TO POWER SYSTEM	MTEPS-1005 POWER SYSTEM DYANAMICS ANALYSIS AND CONTROL
INDUSTRIAL PRODUCTION & DESIGN Ist SEM (R/EX)	MTPIE -1001 Advanced Mathematics	MTPIE -1002 Advanced Production Process	MTPIE -1003 Production planning & Inventory control	MTPIE -1004 Theory of Metal Cutting and Tool forming	MTPIE -1005 Operation Research

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Third Semester(R/EX) **MASTER OF TECHNOLOGY** **Time:12:00 PM to 3:00 PM**

Name of Branch	17/12/2016 Saturday	19/12/2016 Monday
POWER SYSTEM 3rd Sem (R/EX)	MTPS-3001 Power System Instrumentation	MTPS-3002 Special Machines
COMPUTER SCIENCE AND ENGINEERING 3rd Sem (R/EX)	MTCS-301 Fault Tolerant Computing System	MTCS-302 Statistical Data Mining
DIGITAL COMMUNICATION TECHNOLOGY 3rd Sem (R/EX)	MTDC-301 Information Theory and Coding	MTDC-302 Optical Instrumentation and Measurement
THERMAL ENGINEERING 3rd Sem (R/EX)	METH-3001 Theory & Des. Of Blowers & Comp & Ind. Steam Turbines	METH-3002 General Computer Aided Design
POWER ELECTRONICS 3rd Sem(R/EX)	MEPE-3001 Non Conventional Energy Sources and Energy Converters	MEPE-3002 (B) EHV AC and DC Transmission
VLSI DESIGN 3rd Sem(R/EX)	MTVD-3001 Asic Design	MTVD-3002 (A)Programming in HDL/ (B) Embedded Wireless Sensor Network
INDUSTRIAL PRODUCTION & DESIGN 3rd SEM (R/EX)	MTPIE-3001(A) Computer Integrated Manufacturing	-
ELECTRICAL POWER SYSTEM 3rd (R/EX)	MTEPS-3001 Power System Instrumentation	MTEPS-3002 Special Machines

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Second Semester (EX) **MASTER OF TECHNOLOGY** **Time:-12:00**

Name of Branch	20/12/2016 Tuesday	21/12/2016 Wednesday	22/12/2016 Thursday	23/12/2016 Friday	24/12/2016 Saturday
POWER SYSTEM 2nd Sem (EX)	MTPS-2001 REACTIVE POWER CONTROL & FACTS	MTPS-2002 RESTRICTED POWER SYSTEM	MTPS-2003 POWER SYSTEM TRANSIENTS	MTPS-2004 POWER QUALITY AND CONDITIONING	MTPS-2005 ENERGY CONSERVATION & MANAGEMENT
COMPUTER SCIENCE AND ENGINEERING 2nd Sem (EX)	MTCS-201 ADVANCED COMPUTER NETWORKING	MTCS-202 REAL TIME SYSTEMS	MTCS-203 ADVANCE SOFT COMPUTING	MTCS-204 DISTRIBUTED AND PARALLEL DATABASES	MTCS-205 ADVANCE NETWORK SECURITY
DIGITAL COMMUNICATION TECHNOLOGY 2nd Sem(EX)	MTDC-201 SYSTEM PROGRAMMING	MTDC-202 MODELLING & SIMULATION OF COMPUTER	MTDC-203 NETWORK DESIGN TECHNOLOGY	MTDC-204 OPTICAL NETWORK	MTDC-205 MOBILE & SATELLITE COMMUNICATIONS
THERMAL ENGINEERING 2nd Sem(EX)	METH-2001 INSTRUMENTATION AND CONTROL	METH-2002 THERMAL POWER PLANT ENGINEERING	METH-2003 THEORY AND DESIGN OF HEAT EXCHANGERS	METH-2004 DESIGN OF POWER GENERATION SYSTEM	METH-2005 WIND ENERGY AND ITS UTILIZATION
POWER ELECTRONICS 2nd Sem(EX)	MEPE-2001 POWER ELECTRONICS APP. TO POWER SYSTEM	MEPE-2002 SOLID STATE CONTROLLERS OF DRIVES	MEPE-2003 MODELING & SIMULATION DRIVES	MEPE-2004 ADVANCED MICROPROCESSOR AND APPLICATION	MEPE-2005 POWER QUALITY AND CONDITIONING
VLSI DESIGN 2nd Sem(EX)	MTVD-2001 TESTING OF VLSI CIRCUIT	MTVD-2002 DIGITAL VLSI DESIGN	MTVD-2003 DSP ARCHITECTURES & APPLICATION	MTVD-2004 SYSTEM ON CHIP DESIGN	MTVD-2005 FUNDAMENTAL & APPLICATION OF MEMS
ELECTRICAL POWER SYSTEM(EX) 2nd SEM	MTEPS-2001 REACTIVE POWER CONTROL & FACTS	MTEPS-2002 RESTRICTED POWER SYSTEM	MTEPS-2003 POWER SYSTEM TRANSIENTS	MTEPS-2004 POWER QUALITY AND CONDITIONING	MTEPS-2005 ENERGY CONSERVATION & MANAGEMENT
INDUSTRIAL PRODUCTION & DESIGN 2nd SEM (EX)	MTPIE-2001 RELIABILITY AND QUALITY MANAGEMENT	MTPIE-2002 SIMULATION MODELING PROCESS	MTPIE-2003 METROLOGY AND MEASUREMENT	MTPIE-2004 METHOD STUDY& ENGINEERING ECONOMY	MTPIE-2005 MACHINES OF DYNAMICS

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