



RAM KRISHNA DHARMARTH FOUNDATION UNIVERSITY

(Established Under Govt. of M.P. and Registered Under UGC2 (f) 1956)

Ref. No: 910/Exam/RKDF/2025

Dated:- 3-11-25

Examination Time Table-DEC-2025

1 st Semester (R/EX)		MASTER OF TECHNOLOGY				Time:-11:00 AM To 02:00 PM	
Name of Branch		16/01/2026 Friday	19/01/2026 Monday	21/01/2026 Wednesday	23/01/2026 Friday	27/01/2026 Tuesday	
POWER SYSTEM 1 st SEM (R/EX)		MTPS-1001 Advanced 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 Dynamic Analysis And Control	
COMPUTER SCIENCE AND ENGINEERING 1 st SEM (R/EX)		MTCS-101 Mathematical Foundations of Computer Science	MTCS-102 Pattern Recognition	MTCS-103 High Performance Computer Architecture	MTCS-104 Advance Algorithm Design & Analysis	MTCS-105 Distributed System	
DIGITAL COMMUNICATION TECHNOLOGY 1 st 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 1 st SEM (R/EX)		METH-1001 Advanced Mathematics	METH-1002 Advance Thermo Dynamics	METH-1003 Heat And Mass Transfer	METH-1004 Gas Dynamics And Flow Through Turbo	METH-1005 Refrigeration And Air conditioning	
POWER ELECTRONICS 1 st 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 1 st 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 1 st SEM(R/EX)		MTEPS-1001 Advanced 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 Dynamics Analysis And Control	
INDUSTRIAL PRODUCTION & DESIGN 1 st 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	
Structure Engineering) 1 st SEM (R)		MTSE-1001 Advanced Mathematics and Numerical Analysis	MTSE-1002 Theory of Elasticity	MTSE-1003 Advance Structural Analysis	MTSE-1004 Advance Designs of Concrete Structures	MTSE-1005(D) Rock Mechanics and Foundation Engineering	

Note: - Practical Examination Dates will be announced by Department.

DY. REGISTRAR (EXAM)
RKDF UNIVERSITY, BHOPAL



RAM KRISHNA DHARMARTH FOUNDATION UNIVERSITY

(Established Under Govt. of M.P. and Registered Under UGC2 (f) 1956)

Ref. No: 2020/Exam/RKDF/2025

Dated:- 3-11-25.

Examination Time Table-DEC-2025

2 nd Semester (EX)		MASTER OF TECHNOLOGY				Time:-11:00 AM To 02:00 PM	
Name of Branch		26/11/2025 Wednesday	27/11/2025 Thursday	28/11/2025 Friday	29/11/2025 Saturday	01/12/2025 Monday	
POWER SYSTEM 2 nd 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 2 nd 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 2 nd Sem(EX)		MTDC-201 System Programming	MTDC-202 Modeling & Simulation of Computer	MTDC-203 Network Design Technology	MTDC-204 Optical Network	MTDC-205 Mobile & Satellite Communications	
THERMAL ENGINEERING 2 nd 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 2 nd 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 2 nd 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) 2 nd 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 2 nd 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	

Note: - Practical Examination Dates will be announced by Department.

[Signature]
DY. REGISTRAR (EXAM)
RKDF UNIVERSITY, BHOPAL



RAM KRISHNA DHARMARTH FOUNDATION UNIVERSITY

(Established Under Govt. of M.P. and Registered Under UGC2 (f) 1956)

Ref. No: 910/Exam/RKDF/2025

Dated:- 3-11-25

Examination Time Table-DEC-2025

3 rd Semester (R/EX)		MASTER OF TECHNOLOGY		Time:-11:00 AM To 02:00 PM
Name of Branch		02/12/2025 Tuesday	04/12/2025 Thursday	
POWER SYSTEM 3 rd Sem (R/EX)		MTPS-3001 Power System Instrumentation	MTPS-3002 Special Machines	
COMPUTER SCIENCE AND ENGINEERING 3 rd Sem (R/EX)		MTCs-301 Fault Tolerant Computing System	MTCs-302 Statistical Data Mining	
DIGITAL COMMUNICATION TECHNOLOGY 3 rd Sem (R/EX)		MTDC-301 Information Theory and Coding	MTDC-302 Optical Instrumentation and Measurement	
THERMAL ENGINEERING 3 rd Sem (R/EX)		METH-3001 Theory & Des. Of Blowers & Comp & Ind. Steam Turbines	METH-3002 General Computer Aided Design	
POWER ELECTRONICS 3 rd Sem (R/EX)		MEPE-3001 Non Conventional Energy Sources and Energy Converters	MEPE-3002 (B) EHV AC and DC Transmission	
VLSI DESIGN 3 rd Sem(R/EX)		MTVD-3001 Asic Design	MTVD-3002 (A) Programming in HDL/ (B) Embedded Wireless Sensor Network	
INDUSTRIAL PRODUCTION & DESIGN 3 rd SEM (R/EX)		MTPIE-3001 (A) Computer Integrated Manufacturing/ (B) Entrepreneurship and Management Concepts	-	
ELECTRICAL POWER SYSTEM 3 rd (R/EX)		MTEPS-3001 Power System Instrumentation	MTEPS-3002 Special Machines	

Note: - Practical Examination Dates will be announced by Department.

D.Y. REGISTRAR (EXAM)
RKDF UNIVERSITY, BHOPAL