

DR. A.P.J. ABDUL KALAM UNIVERSITY INDORE (M.P.)

TIME TABLE EXAMINATION DEC 2023

EXAM: M.Tech (All Branches) II Semester STATUS: EX Grading System Time:- 10:00 AM to 1:00 PM

EXAM: Milech (An Branches) In Semicater		STATUS. EX Grading System		Time. To.do Aivi to 1.00 Fivi	
Department Branch	10/Feb/2024	13/Feb/2024	15/Feb/2024	17/Feb/2024	20/Feb/2024
	SATURDAY	TUESDAY	THURSDAY	SATURDAY	TUESDAY
Computer Technology & Application	MTCTA 201 Advance Soft Computing	MTCTA 202 Advance Computer Network	MTCTA 203 Advance Programming with J2EE	MTCTA 204 Software Engineering & Project Management	MTCTA 205 Distributed System
Computer Science Engineering	MTCSE 201 Web Technology	MTCSE 202 Information Theory Coding and Cryptography	MTCSE 203 Advance DBMS	MTCSE 204 Advance Soft Computing	MTCSE 205-1 Adhoc Networks
Digital Communication	MTDC-201 System Programming	MTDC-202 Modeling & Simulation of Computer	MTDC-203 Network Design Technology	MTDC-204 Mobile & Satellite Communication	MTDC-205 Optical Networks
Power System	MTPS 201 Reactive Power Control & FACTS	MTPS 202 Energy Conservation and Mgt	MTPS 203 Power Quality and Conditioning	MTPS 204 Restructed Power Systems	MTPS 205 Power System Transients
Structural Engineering	MTSE 201 Structural Dynamics	MTSE 202 FEM in Structural Engineering	MTSE 203 Advance Concrete Technology	MTSE 204 Experimental Stress Analysis	MTSE 205 Theory of Plates and Shells
Cyber Security	MTCYS 201 Cryptography & Network Security	MTCYS 202 Digital Forensic	MTCYS 203 Biometric Systems & Biometric Image Processing	MTCYS 204 Computer Forensic analysis & Investigation	MTCYS 205 File System Forensics
Thermal Power Engineering	MTTPE 201 Thermal Power Plant Engneering	MTTPE 202 Design of Heat Exchangers	MTTPE 203 Advance Refrigeration System	MTTPE 204 Steam and Gas Turbine	MTTPE 205 Maintenance of Thermal Power Plant
	Branch Computer Technology & Application Computer Science Engineering Digital Communication Power System Structural Engineering Cyber Security	Branch Computer Technology & MTCTA 201 Advance Soft Computing Computer Science Engineering Digital Communication Power System Programming MTPS 201 Reactive Power Control & FACTS Structural Engineering MTSE 201 System Programming MTPS 201 Reactive Power Control & FACTS MTSE 201 Structural Dynamics MTCYS 201 Cryptography & Network Security MTTPE 201 Thermal Power Engineering MTTPE 201 Thermal Power Plant	Branch 10/Feb/2024 13/Feb/2024 TUESDAY	Branch Branch 10/Feb/2024 SATURDAY TUESDAY THURSDAY THURSDAY THURSDAY THURSDAY THURSDAY THURSDAY THURSDAY THURSDAY Advance Computer Rechnology & Advance Soft Computing MTCSE 201 Web Technology MTDC-201 System Programming MTDC-202 Modeling & Simulation of Computer Technology Technology MTPS 201 Reactive Power Control & FACTS Structural Engineering MTSE 201 Structural Dynamics Technology MTSE 202 FEM in Structural Engineering MTCYS 203 Advance DBMS MTPS 203 Power Quality and Conditioning MTSE 201 Structural Dynamics Technology MTSE 202 FEM in Structural Engineering MTCYS 201 Cryptography & MTCYS 202 Digital Forensic Digital Forensic MTCYS 203 Biometric Systems & Biometric Image Processing MTCYS 203 Advance Concrete Technology MTCYS 203 Digital Forensic MTCYS 203 Biometric Systems & Biometric Image Processing MTTPE 201 Thermal Power Engineering MTTPE 201 Thermal Power Plant Thermal Power Engineering Thermal Power Plant	Branch Branch 10/Feb/2024 SATURDAY TUESDAY THURSDAY MTCTA 204 SATURDAY MTCTA 203 Advance Programming with J2EE THORY MTCSE 201 Web Technology MTCSE 201 Web Technology MTCSE 201 Web Technology MTDC-201 System Programming MTDC-201 System Programming MTDC-202 Modeling & Simulation of Computer Technology MTPS 201 Reactive Power Control & FACTS Thermal Power Engineering MTSE 201 Cryptography & Network Security MTSE 202 FEM in Structural Engineering MTCSE 203 Advance DBMS MTDC-203 Network Design Technology MTDC-203 Network Design Technology MTPS 203 Power Quality and Conditioning MTSE 204 Restructed Power Systems MTSE 201 Structural Engineering MTSE 201 Cryptography & Network Security MTCSE 203 Advance Concrete Technology MTCSE 204 Experimental Stress Analysis MTCSE 204 Restructed Power Systems MTCSE 205 Advance Concrete Technology MTCSE 206 Experimental Stress Analysis MTCYS 201 Cryptography & Network Security Digital Forensic Digital Forensic Digital Forensic Design of Heat MTCPE 203 Advance Refrigeration MTTPE 204 Stram and Gas Turbine Stram and Gas Turbine Stram and Gas Turbine

Note:

- 1. Candidate should note the dates & sequence of question papers very carefully.
- 2. Practical examination will be held between 22/01/2024 TO 27/01/2024.
- 3. For practical/viva contact to your concern institute/department.

Examination Controller