

Madhav Institute of Technology & Science, Gwalior

(Deemed to be University)

(Declared under Distinct Category by Ministry of Education, Government of India)

Revised

NAAC Accredited with A++ Grade

Mode of Exam : MCQ

Date: 22/05/2024

Time Table for Institute Level Exam of MOOCs

B. Tech / B. Arch VI & VIII semester (Regular & Ex)

Jan-June 2024 Session

Category	Department	Subject Code	Subject Name	Date of Exam	Time of Exam
DE-1	CE	110663	Air Pollution & Control	03.06.2024	03.00 PM - 06.00 PM
DE-1	ET	200665	An Introduction to Information Technology	03.06.2024	03.00 PM - 06.00 PM
DE-1	AM	280662	Artificial Intelligence : Knowledge Representation and Reasoning	03.06.2024	03.00 PM - 06.00 PM
DE 5	CM	170862	Biomass Conversion and Biorefinery	03.06.2024	11.00 AM - 02.00 PM
DE-1	AD	270662	Business Intelligence & Analytics	03.06.2024	03.00 PM - 06.00 PM
DE 5	ME	120863	Carbon Materials and Manufacturing	03.06.2024	11.00 AM - 02.00 PM
DE 5	CM	170863\170855	Chemical Process Utilities	03.06.2024	11.00 AM - 02.00 PM
DE 5	CM	170861	Chemical Reaction Engineering -II	03.06.2024	11.00 AM - 02.00 PM
DE-1	MAC	250662	Cloud Computing	03.06.2024	03.00 PM - 06.00 PM
DE 5	MAC	250863	Computer Aided Applied Single Objective Optimization	03.06.2024	11.00 AM - 02.00 PM
DE-1	CE	110662	Concrete Technology	03.06.2024	03.00 PM - 06.00 PM
DE-1	AD	270661	Data Science for Engineers	03.06.2024	03.00 PM - 06.00 PM
DE-1	CSE	150672	Digital Design with Verilog	03.06.2024	03.00 PM - 06.00 PM
DE-1	EC	140665	Electromagnetic Waves in Guided and Wireless Media	03.06.2024	03.00 PM - 06.00 PM
DE-1	CSD	290652	Embedded Sensing, Actuation and Interfacing Systems	03.06.2024	03.00 PM - 06.00 PM
DE 5	AIR	240864	Embedded System Design with ARM	03.06.2024	11.00 AM - 02.00 PM
DE-1	AIR	240661	Embedded Systems Design with ARM	03.06.2024	03.00 PM - 06.00 PM
DE-4	AR	210652	Environment Impact Assessment	03.06.2024	11.00 AM - 02.00 PM
DE-1	EE	130666	EV-Vehicle Dynamics and Electric Motor Drives	03.06.2024	03.00 PM - 06.00 PM
DE 5	CE	110863	Expansive Soil	03.06.2024	11.00 AM - 02.00 PM
DE 5	AU	190862	Experimental Stress Analysis	03.06.2024	11.00 AM - 02.00 PM
DE 5	IT	160861	Foundations of Cryptography	03.06.2024	11.00 AM - 02.00 PM
DE-1	ME	120661	Fundamental of Welding Science and Technology	03.06.2024	03.00 PM - 06.00 PM
DE-1	AU	190661	Fundamentals and Automotive Systems	03.06.2024	03.00 PM - 06.00 PM
DE 5	AU	190861\190854	Fundamentals of Theoretical and Experimental Aerodynamics	03.06.2024	11.00 AM - 02.00 PM
DE-1	CE	110661	Geotechnical Engineering II Foundation Engineering	03.06.2024	03.00 PM - 06.00 PM
DE-1	CSE	150673	Getting Started with Competitive Programming	03.06.2024	03.00 PM - 06.00 PM
DE-1	CSD	290653	Integrated Circuits and Applications	03.06.2024	03.00 PM - 06.00 PM
DE-1	AIR	240662	Introduction to Internet of Things (EX)	03.06.2024	03.00 PM - 06.00 PM
DE-1	CM	170662	Membrane Technology	03.06.2024	03.00 PM - 06.00 PM

DE-1	CSD	290651	Microprocessor and Interfacing	03.06.2024	03.00 PM - 06.00 PM
DE-7	AR	210864	Multi-Criteria Decision Making and Application	03.06.2024	11.00 AM - 02.00 PM
DE-1	CM	170661	Multiphase Flow	03.06.2024	03.00 PM - 06.00 PM
DE-1	CE	110664	Nature & Properties of Materials	03.06.2024	03.00 PM - 06.00 PM
DE 5	EC	140856	Photonic Integrated Circuit	03.06.2024	11.00 AM - 02.00 PM
DE-1	CM	170663	Physical and Electrochemical Characterization in Chemical Engineering	03.06.2024	03.00 PM - 06.00 PM
DE 5	ET	200853	Power Management Integrated Circuit	03.06.2024	11.00 AM - 02.00 PM
DE-1	ME	120663	Properties of Material (Nature and Properties of Material:III)	03.06.2024	03.00 PM - 06.00 PM
DE 5	ME	120861	Quality Design and Control	03.06.2024	11.00 AM - 02.00 PM
DE 5	MAC	250861	Reinforcement Learning	03.06.2024	11.00 AM - 02.00 PM
DE 5	AIR	240861	Reinforcement Learning	03.06.2024	11.00 AM - 02.00 PM
DE 5	CE	110851	Safety in Construction	03.06.2024	11.00 AM - 02.00 PM
DE 5	CSE	150863	Selected Topics in Algorithms	03.06.2024	11.00 AM - 02.00 PM
DE-1	CSE	150671	User-centric Computing for Human Computer Integration	03.06.2024	03.00 PM - 06.00 PM
OC-3	ALL Branches	910317	Advance Computer Networks	04.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910318	Affective Computing	04.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910307	Automatic Control	04.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910332	Computational Mathematics with Sagemath	04.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910329	Deep Learning -IIT Roper	04.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910324	Electrochemical Technology in Pollution Control	04.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910323	Environmental Quality Monitoring & Analysis	04.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910331	Essentials of Data Science with R Software-1: Probability & Statistics	04.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910320	Getting Started with Competitive Programming	04.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910311	Industrial Automation and Control	04.06.2024	11.00 AM - 02.00 PM

OC-3	ALL Branches	910308	Introduction to Solidification Processing	04.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910313	Linear Dynamical Systems	04.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910319	Linear Programming and its application to Computer Science	04.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910315	Mechatronics	04.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910325	Multiphase Microfluidics	04.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910301	Natural Hazards	04.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910333	Probabilistic Method in PDE	04.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910306	Product Design and Manufacturing	04.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910304	Project Management	04.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910322	Social Networks	04.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910305	Theory and Practical of non destructive testing	04.06.2024	11.00 AM - 02.00 PM
DE 5	EC	140855	Biomedical Signal Processing	05.06.2024	11.00 AM - 02.00 PM
DE 5	ET	200855	Biomedical Signal Processing	05.06.2024	11.00 AM - 02.00 PM
DE 5	IT	160862	Blockchain and its Applications	05.06.2024	11.00 AM - 02.00 PM
DE 5	AIR	240862	Blockchain and its Applications	05.06.2024	11.00 AM - 02.00 PM
DE-1	CSE	150663	Blockchain and its Applications	05.06.2024	11.00 AM - 02.00 PM
DE-1	AIR	240663	Blockchain and its Applications	05.06.2024	11.00 AM - 02.00 PM
DE-1	MAC	250661	Blockchain and its Applications	05.06.2024	11.00 AM - 02.00 PM
DE-1	AD	270663	Blockchain and its Applications	05.06.2024	11.00 AM - 02.00 PM
DE-1	AM	280663	Blockchain and its Applications	05.06.2024	11.00 AM - 02.00 PM
DE-1	IT	160665	Cloud Computing and Distributed System	05.06.2024	11.00 AM - 02.00 PM
DE 5	IOT	220862	Cloud Computing and Distributed System	05.06.2024	11.00 AM - 02.00 PM
DE 5	ITIOT	230862	Cloud Computing and Distributed System	05.06.2024	11.00 AM - 02.00 PM
DE-1	AIR	240664	Compiler Design	05.06.2024	11.00 AM - 02.00 PM
DE-1	AD	270664	Compiler Design	05.06.2024	11.00 AM - 02.00 PM

DE-1	AM	280664	Compiler Design	05.06.2024	11.00 AM - 02.00 PM
DE-1	EC	140662	Digital IC Design	05.06.2024	11.00 AM - 02.00 PM
DE-1	ET	200662	Digital IC Design	05.06.2024	11.00 AM - 02.00 PM
DE 5	MAC	250862	Edge Computing	05.06.2024	11.00 AM - 02.00 PM
DE-1	IOT	220667	Edge Computing	05.06.2024	11.00 AM - 02.00 PM
DE 5	IT	160863	Edge Computing	05.06.2024	11.00 AM - 02.00 PM
DE 5	ITIOT	230861	Edge Computing	05.06.2024	11.00 AM - 02.00 PM
DE-1	IOTIT	230666	Edge Computing	05.06.2024	11.00 AM - 02.00 PM
DE 5	EC	140854	Fundamentals of Power Electronics	05.06.2024	11.00 AM - 02.00 PM
DE 5	ET	200854	Fundamentals of Power Electronics	05.06.2024	11.00 AM - 02.00 PM
DE 5	CSE	150861	GPU Architecture and Programming	05.06.2024	11.00 AM - 02.00 PM
DE-1	MAC	250663	GPU Architecture and Programming	05.06.2024	11.00 AM - 02.00 PM
DE 5	CE	110861	introduction to Civil Engineering Profession	05.06.2024	11.00 AM - 02.00 PM
DE-7	AR	210863	introduction to Civil Engineering Profession	05.06.2024	11.00 AM - 02.00 PM
DE-1	IOTIT	230664	Introduction to Industry 4.0 and Industrial Internet of Things	05.06.2024	11.00 AM - 02.00 PM
DE-1	IOT	220666\220661	Introduction to Industry 4.0 and Industrial Internet of Things	05.06.2024	11.00 AM - 02.00 PM
DE 5	IOT	220863	Machine Learning for Engineering and Science Application	05.06.2024	11.00 AM - 02.00 PM
DE 5	ITIOT	230863	Machine Learning for Engineering and Science Application	05.06.2024	11.00 AM - 02.00 PM
DE 5	EE	130865	Renewable Energy Engineering Solar, Wind and Biomass Energy Systems	05.06.2024	11.00 AM - 02.00 PM
DE-1	EE	130661	Renewable Energy Engineering Solar, Wind and Biomass Energy Systems	05.06.2024	11.00 AM - 02.00 PM
DE 5	ME	120862	Robotics: Basics and Selected Advanced Concepts	05.06.2024	11.00 AM - 02.00 PM
DE-1	AIR	240662	Robotics: Basics and Selected Advanced Concepts	05.06.2024	11.00 AM - 02.00 PM
DE-4	AR	210653	Urban Services Planning	05.06.2024	11.00 AM - 02.00 PM
DE-7	AR	210861	Urban Services Planning	05.06.2024	11.00 AM - 02.00 PM
DE-1	ME	120662	Viscous Fluid Flow	05.06.2024	11.00 AM - 02.00 PM
DE-1	AU	190662	Viscous Fluid Flow	05.06.2024	11.00 AM - 02.00 PM
DE-1	AM	280661	Data Analytics with Python	06.06.2024	11.00 AM - 02.00 PM
DE 5	EE	130864	Design of Power Electronic Converters	06.06.2024	11.00 AM - 02.00 PM
DE-1	EE	130665	Design of Power Electronic Converters	06.06.2024	11.00 AM - 02.00 PM
DE-1	IT	160664	Foundation of Cloud IoT Edge ML	06.06.2024	11.00 AM - 02.00 PM
DE-1	IOT	220665	Foundation of Cloud IoT Edge ML	06.06.2024	11.00 AM - 02.00 PM
DE-1	IOTIT	230665	Foundation of Cloud IoT Edge ML	06.06.2024	11.00 AM - 02.00 PM

DE-1	EC	140663	Fuzzy Sets, logic and System & Applications	06.06.2024	11.00 AM - 02.00 PM
DE-1	ET	200663	Fuzzy Sets, logic and System & Applications	06.06.2024	11.00 AM - 02.00 PM
DE-1	IT	160661	Introduction to Internet of Things	06.06.2024	11.00 AM - 02.00 PM
DE 5	CSE	150862	Introduction to Soft Computing	06.06.2024	11.00 AM - 02.00 PM
DE 5	AIR	240863	Natural Language Processing	06.06.2024	11.00 AM - 02.00 PM
DE-1	EE	130662	Non-Conventional Energy Resources	06.06.2024	11.00 AM - 02.00 PM
DE 5	CE	110862	Plastic Waste Management	06.06.2024	11.00 AM - 02.00 PM
DE 5	IOT	220861	Sensors and Actuators	06.06.2024	11.00 AM - 02.00 PM
DE 5	EE	130862	Smart Grid: Basics to Advanced Technologies	06.06.2024	11.00 AM - 02.00 PM
DE 5	EE	130861	State space Approach to Control System Analysis and Design	06.06.2024	11.00 AM - 02.00 PM
DE-4	AR	210651	Strategies for Sustainable Design	06.06.2024	11.00 AM - 02.00 PM
DE-5/DE-6	CE	110857	Strategies for Sustainable Design	06.06.2024	11.00 AM - 02.00 PM
DE-7	AR	210862	Structure, Form and Architecture: The Synergy	06.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910316	Data Analytics with Python	07.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910312	Design of Power Electronic Converters	07.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910328	Foundation of Cloud IoT Edge ML	07.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910327	Fuzzy Sets, logic and System & Applications	07.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910326	Introduction to Internet of Things	07.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910321	Introduction to Soft Computing	07.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910330	Natural Language Processing	07.06.2024	11.00 AM - 02.00 PM
OC-5	ALL Branches	900608	Non-Conventional Energy Resources	07.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910303	Plastic Waste Management	07.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910314	Sensors and Actuators	07.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910310	Smart Grid: Basics to Advanced Technologies	07.06.2024	11.00 AM - 02.00 PM

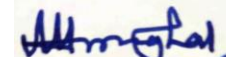
OC-3	ALL Branches	910309	State space Approach to Control System Analysis and Design	07.06.2024	11.00 AM - 02.00 PM
OC-3	ALL Branches	910302	Strategies for Sustainable Design	07.06.2024	11.00 AM - 02.00 PM

NOTE:

- 1. MISSING SUBJECT(S) OR CLASHING IN DATES OF EXAMINATION, IF ANY SHOULD BE IMMEDIATELY REPORTED VIA SUBMITTED AN APPLICATION TO EXAMINATION CELL. THE TIME TABLE OF MISSING SUBJECTS/CLASH IN DATES REPORTED BY THE STUDENTS OF WILL BE AVAILABLE ON INSTITUTE WEBSITE WITHIN TWO DAYS OF RECEIPT OF APPLICATIONS, THEREFORE STUDENTS ARE REQUIRED TO VISIT THE INSTITUTE WEBSITE FOR UPDATES.**
- 2. ALL STUDENTS MUST CAREFULLY NOTE NAME OF THE SUBJECTS, CODE, DATE & TIME, MODE OF EXAMINATION & SHIFT OF EXAMINATION.**
- 3. ORAL EXAM OF A+O BASED COURSES WILL BE CONDUCTED WITHIN TWO DAYS AFTER END DATE OF EXAM AS NOTIFIED BY THE DEPARTMENT.**



Dr. Sunita Sharma
Dy. Controller, Exam



Dr. P. K. Singhal
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