



**माधव प्रौद्योगिकी एवं विज्ञान संस्थान, ग्वालियर (म.प्र.), भारत**  
**MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR (M.P.),**  
**INDIA**

**Deemed University**

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

**NAAC ACCREDITED WITH A++ GRADE**



**Date: 03/06/2025**

**Ph.D. Major Evaluation**  
**Time Table**  
**For**  
**January-June 2025 Session**

## **Important Instructions for Students**

1. Student must refer course ***code and name*** from the admit card while consulting the time table of Major Evaluation.
2. Students are required to refer the ***latest time table*** on website and must check the shift time, date and mode of Evaluation carefully.
3. All examinees are required to carry printed copy of ***admit card*** to the examination hall. Candidates not possessing the ***admit card*** will not be permitted to appear for evaluations.
4. Candidate is supposed to take the seat in exam hall ***15 min before*** the scheduled time of examination as per the seating plan displayed on institute website and Institute display boards (Exam Cell). ***Examinee will be permitted to appear for evaluations after the start time only with the permission of Exam Superintendent.*** No examinee is permitted to appear in exam after half an hour of scheduled time.
5. Question paper will be distributed to examinees five minutes before the commencement of evaluations and no candidate is allowed to leave the Examination Hall ***before one hour*** from the start of evaluations.
6. Student will not leave the Examination Hall permanently without marking their attendance and submitting the answer book to the invigilator.
7. Students are not allowed to write anything on the question paper except their enrollment number and no identification mark will be made in the answer sheet.
8. Students will be under CCTV surveillance in Examination Hall.






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**Ph.D. Major Evaluation Timetable (June 2025)**

Department	Course Code	Course Title	Mode of Exam	Date	Time	Duration of Exam
All PhD	25100001	Research Methodology and Ethics (MC)	PP	26.06.2025 Thursday	11:00 AM-01:00 PM	2 Hrs
Civil Engineering	11100010	Strategies for Sustainable Design (DC)	PP	27.06.2025 Friday	11:00 AM-01:00 PM	2 Hrs
Mechanical Engineering	12100017	Advanced Composite Materials (DC)	PP	27.06.2025 Friday	11:00 AM-01:00 PM	2 Hrs
Mechanical Engineering	12100020	Composite Materials: Mechanics and Manufacturing (DC)	PP	27.06.2025 Friday	11:00 AM-01:00 PM	2 Hrs
Electrical Engineering	13100018	Challenges and Solutions in Renewable Energy Integration (DC)	PP	27.06.2025 Friday	11:00 AM-01:00 PM	2 Hrs
Computer Science and Engineering	15100014	Machine Learning and Optimization Techniques (DC)	PP	27.06.2025 Friday	11:00 AM-01:00 PM	2 Hrs
Computer Science and Engineering	15100012	Deep Learning (DC)	PP	27.06.2025 Friday	11:00 AM-01:00 PM	2 Hrs
Computer Science and Engineering (Computer Applications)	68100005	Deep Learning (DC)	PP	27.06.2025 Friday	11:00 AM-01:00 PM	2 Hrs
Centre for Artificial Intelligence	31100011	Natural Language Processing (DC)	PP	27.06.2025 Friday	11:00 AM-01:00 PM	2 Hrs

  
Dr. Vikas Mahor  
Asst. Controller Exam, MITS-DU

  
Dr. Saumil Maheshwari  
Dy. Controller Exam, MITS-DU  
03-06-2025

  
Dr. Laxmi Shrivastava  
Controller Exam, MITS-DU  
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Centre for Internet of Things	22100014	Artificial Intelligence & Machine Learning (DC)	PP	27.06.2025 Friday	11:00 AM-01:00 PM	2 Hrs
Centre for Internet of Things	22100019	IoT System Design (DC)	PP	27.06.2025 Friday	11:00 AM-01:00 PM	2 Hrs
Centre for Internet of Things	25100017	Wireless Technology for IoT (DC)	PP	27.06.2025 Friday	11:00 AM-01:00 PM	2 Hrs
Centre for Internet of Things	22100013	Power Quality Improvement Techniques (DC)	PP	27.06.2025 Friday	11:00 AM-01:00 PM	2 Hrs
Applied Science	32100001	Optical Sensor, Design and Sensing Applications (DC)	PP	27.06.2025 Friday	11:00 AM-01:00 PM	2 Hrs
Civil Engineering	11100009	Structural Dynamics (MOOC)	PP	28.06.2025 Saturday	11:00 AM-01:00 PM	2 Hrs
Civil Engineering	11100007	Modern Construction Materials (MOOC)	PP	28.06.2025 Saturday	11:00 AM-01:00 PM	2 Hrs
Civil Engineering	11100004	Carbon Accounting and Sustainable Designs in Product Lifecycle Management (MOOC)	PP	28.06.2025 Saturday	11:00 AM-01:00 PM	2 Hrs
Civil Engineering	11100006	Sustainable Transportation System (MOOC)	PP	28.06.2025 Saturday	11:00 AM-01:00 PM	2 Hrs

  
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Mechanical Engineering	12100018	Foundation of Computational Materials Modelling (MOOC)	PP	28.06.2025 Saturday	11:00 AM- 01:00 PM	2 Hrs
Mechanical Engineering	12100021	Conduction and Convection Heat Transfer (MOOC)	PP	28.06.2025 Saturday	11:00 AM- 01:00 PM	2 Hrs
Electrical Engineering	13100019	Renewable Energy Engineering: Solar, Wind and Biomass Energy Systems (MOOC)	PP	28.06.2025 Saturday	11:00 AM- 01:00 PM	2 Hrs
Computer Science and Engineering	15100016	Deep Learning for Natural Language Processing (MOOC))	PP	28.06.2025 Saturday	11:00 AM- 01:00 PM	2 Hrs
Computer Science and Engineering	15100007	Introduction of IoT (MOOC)	PP	28.06.2025 Saturday	11:00 AM- 01:00 PM	2 Hrs
Computer Science and Engineering	15100015	Deep Learning for Visual Computing (MOOC)	PP	28.06.2025 Saturday	11:00 AM- 01:00 PM	2 Hrs
Computer Science and Engineering	15100010	Introduction of Machine Learning (MOOC)	PP	28.06.2025 Saturday	11:00 AM- 01:00 PM	2 Hrs
Computer Science and Engineering (Computer Applications)	68100002	Introduction to Machine Learning (MOOC)	PP	28.06.2025 Saturday	11:00 AM- 01:00 PM	2 Hrs

  
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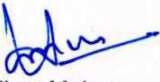
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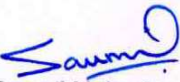
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Department	Course Code	Course Title	Mode of Exam	Date	Time	Duration of Exam
Centre for Artificial Intelligence	31100004	Optimization for Machine Learning: Theory and implementation (MOOC)	PP	28.06.2025 Saturday	11:00 AM- 01:00 PM	2 Hrs
Centre for Internet of Things	22100015	Deep Learning- IIT Ropar (MOOC)	PP	28.06.2025 Saturday	11:00 AM- 01:00 PM	2 Hrs
Centre for Internet of Things	22100006	Sensor and Actuators (MOOC)	PP	28.06.2025 Saturday	11:00 AM- 01:00 PM	2 Hrs
Centre for Internet of Things	22100002	Introduction to Industry 4.0 and Industrial Internet of Things (MOOC)	PP	28.06.2025 Saturday	11:00 AM- 01:00 PM	2 Hrs
Applied Science	32100002	Nanophotonics, Plasmonics and Metamaterial (MOOC)	PP	28.06.2025 Saturday	11:00 AM- 01:00 PM	2 Hrs

  
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Controller Exam, MITS-DU

  
Dr. Akhilesh Tiwari  
Dean (Academics)