

End Sem Exam Time Table

of NPTEL Institute Level Exam B.Tech. & B.Arch. VI & VIII Semester for

Jan-June 2025 Session

Students must read the important instructions carefully

1. Student must match *subject code and name exactly* same as available in the admit card while consulting time table of exam.
2. Students are required to refer the *latest time table* and schedule including the shift time and mode of examination carefully.
3. All examinees are required to carry printed copy of *admit card* available in their IMS account. Candidates not possessing the necessary *admit card* will not be permitted to appear in examination
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, display boards (Exam Cell) and each exam hall. No latecomer is permitted for the exam after half an hour of its commencement.
5. Question paper will be distributed to examinees five minutes before the commencement of examination and no candidate is allowed to leave the room *before one hour* of start of examination.
6. Invigilators will make aware regarding the *unfair means* practices and their punishment before the commencement of examination.
7. No examinee shall leave the exam hall within one hour of the start of the exam for any purpose.
8. 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.
9. Student will not leave the exam hall permanently without *marking their attendance and submitting the answer book* to the invigilator.
10. In case of MCQ based exam, it is mandatory to click “submit” button after quiz is attempted.
11. Oral Examinations for A+O based courses will be conducted on different dates. Students are required to refer separate time table as displayed by their respective departments.
12. Students are required to report to the invigilators immediately about any technical glitch if occurred during the online MCQ based exam.

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Subject Code	Subject Name	Mode of Exam	Date	Time
210862	Structure, Form, and Architecture: The Synergy	MCQ	31.05.2025	11.00 AM - 02.00 PM
210865	Bioclimatic Architecture: Future Proofing with Simple and Advanced Passive Strategies	MCQ	31.05.2025	11.00 AM - 02.00 PM
110861	Introduction to Civil Engineering Profession	MCQ	31.05.2025	11.00 AM - 02.00 PM
110862	Plastic Waste Management	MCQ	31.05.2025	11.00 AM - 02.00 PM
120861	Quality Design And Control	MCQ	31.05.2025	11.00 AM - 02.00 PM
120863	Carbon Materials and Manufacturing	MCQ	31.05.2025	11.00 AM - 02.00 PM
140856	Photonic integrated circuit	MCQ	31.05.2025	11.00 AM - 02.00 PM
170862	Biomass Conversion and Biorefinery	MCQ	31.05.2025	11.00 AM - 02.00 PM
190861	Fundamentals of Theoretical and Experimental Aerodynamics	MCQ	31.05.2025	11.00 AM - 02.00 PM
190862	Experimental Stress Analysis	MCQ	31.05.2025	11.00 AM - 02.00 PM
220864	Theory of Computation	MCQ	31.05.2025	11.00 AM - 02.00 PM
230865	Cryptography and Network Security	MCQ	31.05.2025	11.00 AM - 02.00 PM
270862	Essentials of Data Science With R Software-1: Probability and Statistical Inference	MCQ	31.05.2025	11.00 AM - 02.00 PM
280862	Deep Learning for Natural Language Processing	MCQ	31.05.2025	11.00 AM - 02.00 PM
290812	Deep Learning - IIT Ropar	MCQ	31.05.2025	11.00 AM - 02.00 PM
2110661/110661	Geotechnical Engineering II Foundation Engineering	MCQ	31.05.2025	11.00 AM - 02.00 PM
2110662	Remote Sensing and GIS for Rural Development	MCQ	31.05.2025	11.00 AM - 02.00 PM
2120663/120663	Properties of Materials (Nature and Properties of Materials : III)	MCQ	31.05.2025	11.00 AM - 02.00 PM
2130662/130662	Non-conventional energy Resources	MCQ	31.05.2025	11.00 AM - 02.00 PM
2140665/140665	Electromagnetic Waves in Guided and Wireless Media	MCQ	31.05.2025	11.00 AM - 02.00 PM
2150612	Games and Information	MCQ	31.05.2025	11.00 AM - 02.00 PM
2170661/170661	Multiphase Flows	MCQ	31.05.2025	11.00 AM - 02.00 PM
2170663	Physical And Electrochemical Characterizations In Chemical Engineering	MCQ	31.05.2025	11.00 AM - 02.00 PM

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2190661/190661	Fundamentals of Automotive Systems	MCQ	31.05.2025	11.00 AM - 02.00 PM
2190662	Viscous Fluid Flow	MCQ	31.05.2025	11.00 AM - 02.00 PM
2200665	An Introduction to Information Theory	MCQ	31.05.2025	11.00 AM - 02.00 PM
2270631	Business Intelligence & Analytics	MCQ	31.05.2025	11.00 AM - 02.00 PM
2280631	Artificial Intelligence: Knowledge Representation And Reasoning	MCQ	31.05.2025	11.00 AM - 02.00 PM
2290612	Digital Design with Verilog	MCQ	31.05.2025	11.00 AM - 02.00 PM
130863/2130666/130666	EV - Vehicle Dynamics and Electric Motor Drives	MCQ	31.05.2025	11.00 AM - 02.00 PM
140854/200854	Fundamental of Power Electronics	MCQ	31.05.2025	11.00 AM - 02.00 PM
140855/200855	Biomedical Signal Processing	MCQ	31.05.2025	11.00 AM - 02.00 PM
150871/160865	Natural Language Processing	MCQ	31.05.2025	11.00 AM - 02.00 PM
150872/2240635/2280632/2250661	Blockchain and its Applications	MCQ	31.05.2025	11.00 AM - 02.00 PM
2130661/130865/130661/900607	Renewable Energy Engineering: Solar, Wind And Biomass Energy Systems	MCQ	31.05.2025	11.00 AM - 02.00 PM
2140662/2200662	Digital IC Design	MCQ	31.05.2025	11.00 AM - 02.00 PM
2150614/2280635/2290614/2160664/2220665/2230665	Foundation of Cloud IoT Edge ML	MCQ	31.05.2025	11.00 AM - 02.00 PM
220866/230866	Advanced topics in Wireless Communication	MCQ	31.05.2025	11.00 AM - 02.00 PM
2220667/2280633/2230666/160863/250862	Edge Computing	MCQ	31.05.2025	11.00 AM - 02.00 PM
2230664/2220666	Introduction To Industry 4.0 And Industrial Internet Of Things	MCQ	31.05.2025	11.00 AM - 02.00 PM
2240631/240866	Wheeled Mobile Robots	MCQ	31.05.2025	11.00 AM - 02.00 PM
2240634/2270632	Data Analytics with Python	MCQ	31.05.2025	11.00 AM - 02.00 PM
2250663/290811	GPU Architectures and Programming	MCQ	31.05.2025	11.00 AM - 02.00 PM
230862/220862/2160665	Cloud Computing and Distributed Systems	MCQ	31.05.2025	11.00 AM - 02.00 PM
250861/2290611	Reinforcement Learning	MCQ	31.05.2025	11.00 AM - 02.00 PM
270861/280861/240865	Introduction to Large Language Models (LLMs)	MCQ	31.05.2025	11.00 AM - 02.00 PM

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270863/2150611/280863	User-centric Computing For Human-Computer Interaction	MCQ	31.05.2025	11.00 AM - 02.00 PM
290813/150863	Selected Topics in Algorithms	MCQ	31.05.2025	11.00 AM - 02.00 PM
910301	Natural Hazards	MCQ	02.06.2025	11.00 AM - 02.00 PM
910302	Strategies for Sustainable Design	MCQ	02.06.2025	11.00 AM - 02.00 PM
910306	Product Design and Manufacturing	MCQ	02.06.2025	11.00 AM - 02.00 PM
910313	Linear Dynamical Systems	MCQ	02.06.2025	11.00 AM - 02.00 PM
910314	Sensors and Actuators	MCQ	02.06.2025	11.00 AM - 02.00 PM
910318	Affective Computing	MCQ	02.06.2025	11.00 AM - 02.00 PM
910324	Electrochemical Technology in Pollution Control	MCQ	02.06.2025	11.00 AM - 02.00 PM
910335	Introduction To Queueing Theory	MCQ	02.06.2025	11.00 AM - 02.00 PM
910336	Computer Aided Decision Systems - Industrial practices using Big Analytics	MCQ	02.06.2025	11.00 AM - 02.00 PM
910339	Design and Engineering of Computer Systems	MCQ	02.06.2025	11.00 AM - 02.00 PM
910343	Construction Management	MCQ	02.06.2025	11.00 AM - 02.00 PM
2130664/910311	Industrial Automation and Control	MCQ	02.06.2025	11.00 AM - 02.00 PM
2140663/2200663/910327/200663/140663	Fuzzy Sets, Logic and Systems & Applications	MCQ	02.06.2025	11.00 AM - 02.00 PM
2280634/2270633/2240633/910338	Compiler Design	MCQ	02.06.2025	11.00 AM - 02.00 PM
2290613/2150613/910320	Getting Started with Competitive Programming	MCQ	02.06.2025	11.00 AM - 02.00 PM
230863/220863/910334	Machine Learning for Engineering and science applications	MCQ	02.06.2025	11.00 AM - 02.00 PM
910309/130861	State space Approach to Control System Analysis and Design	MCQ	02.06.2025	11.00 AM - 02.00 PM
910310/130862	Smart Grid: Basics to Advanced Technologies	MCQ	02.06.2025	11.00 AM - 02.00 PM
910322/160864	Social Networks	MCQ	02.06.2025	11.00 AM - 02.00 PM
910326/2160661/160661	Introduction To Internet Of Things	MCQ	02.06.2025	11.00 AM - 02.00 PM
910337/2250662/250662	Cloud Computing	MCQ	02.06.2025	11.00 AM - 02.00 PM

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910340/280864	Fuzzy Logic and Neural Networks	MCQ	02.06.2025	11.00 AM - 02.00 PM
210651	Strategies for Sustainable Design	MCQ	02.06.2025	11.00 AM - 02.00 PM
210654	Interior Design	MCQ	02.06.2025	11.00 AM - 02.00 PM
210655/210866	Augmenting Design Thinking with Human-Computer Interaction	MCQ	02.06.2025	11.00 AM - 02.00 PM
110663	Air Pollution Control	MCQ	03.06.2025	11.00 AM - 02.00 PM
290651	Microprocessor & Interfacing	MCQ	03.06.2025	11.00 AM - 02.00 PM
110664	Nature & Properties of Materials	MCQ	03.06.2025	11.00 AM - 02.00 PM
210861	Urban Services Planning	MCQ	03.06.2025	11.00 AM - 02.00 PM
190854	Fundamentals of Theoretical and Experimental Aerodynamics	MCQ	03.06.2025	11.00 AM - 02.00 PM
900605	Waste to Energy Conversion	MCQ	03.06.2025	11.00 AM - 02.00 PM
2120661/120661	Fundamental Of Welding Science And Technology	MCQ	03.06.2025	11.00 AM - 02.00 PM
910342	Foundations of Cryptography	MCQ	03.06.2025	11.00 AM - 02.00 PM
910323	Environmental Quality Monitoring & Analysis	MCQ	03.06.2025	11.00 AM - 02.00 PM
130864/2130665	Design Of Power Electronic Converters	MCQ	03.06.2025	11.00 AM - 02.00 PM

NOTE: 1. STUDENTS SHOULD CAREFULLY NOTE SUBJECT CODE, NAME OF THE SUBJECT, MODE OF EXAMINATION AND DATE & TIME

2. MISSING SUBJECT(S)/CLASH IN DATES OF EXAM, IF ANY SHOULD BE IMMEDIATELY REPORTED TO CONTROLLER EXAMINATION THROUGH EMAIL -

dycexam@mitsgwalior.in

3. STUDENTS SHOULD REFER THE SUBJECT CODE AND NAME EXACTLY SAME AS WRITTEN ON THE ADMIT CARD

Sund-27/05/2025
Dr. Sunita Sharma
Dy. Controller, Exam

Ms. Indu
27/05/2025
Dr. M. K. Trivedi
Controller, Exam

Copy to:

- 1) All HODs for circulation
- 2) Dr. Punit Johari for uploading on institute website
- 3) Examination file