

National Institute of Technology Hamirpur (HP)

Date Sheet of M.Tech. (1st Semester)/ Ph.D. Course Work

[End-Semester Theory Examination, November/December 2026]

Timing: 9:00 AM to 12:00 PM

Department of Civil Engineering

Date	Structures	Transportation	Geotechnical	Water Resources	Environment
25/11/2026	CE-651 Advanced Structural Design	CE-712 Ground Improvement Techniques	CE-631 Advanced Soil Mechanics	CE-611 Advanced Hydrology	CE-691 Environmental Impact Assessment
27/11/2026	CE-653 Advanced Concrete Technology	CE-672 Pavement Design	CE-632 Advanced Foundation Engineering	CE-612 Open Channel Hydraulics	CE-692 Air Pollution and Control
30/11/2026	CE-652 Structural Dynamics	CE-673 Urban Transportation Planning	CE-633 Geotechnical Earthquake Engineering	CE-613 Advance Fluid Mechanics	CE-693 Water Supply and Sewerage Systems
02/12/2026	CE-726 Retrofitting of Concrete and Masonry Structures	CE-671 Applied Statistics	CE-715 Rock Mechanics	CE-755 Watershed Management	CE-711 Geo Environmental Engineering
04/12/2026	CE-737 Finite Element Method	CE-770 Remote Sensing and GIS	CE-737 Finite Element Method	CE-770 Remote Sensing and GIS	CE-759 Environmental Hydrology

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Department of Electronics & Communication Engineering

Date	Communication Systems & Networks	VLSI Design
25/11/2026	EC-631 Information Theory and Coding	EC-611 Device Modeling for Circuit Simulation
27/11/2026	EC-632 Mobile Communication	EC-612 VLSI Technology & Applications
30/11/2026	EC-633 Optical Networks	EC-613 Digital Signal Processing
02/12/2026	EC-738 Soft Computing	EC-717 MEMS and Micro Sensor Design
04/12/2026	EC-749 mm-Wave Wireless Communication for 5G and Beyond	EC-720 Low Power VLSI Design

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Department of Chemical Engineering

Date	Chemical Engineering
25/11/2026	CH-611 Advanced Transport Phenomena
27/11/2026	CH-612 Industrial Safety and Risk Management
30/11/2026	CH-613 Computational and Statistical Techniques for Chemical Engineering
02/12/2026	CH-715 Bioprocess Engineering
04/12/2026	CH-721 Advanced Wastewater Treatment Technologies

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Centre for Energy Studies

Date	Energy Technology
25/11/2026	EN-611 Solar Photovoltaic Systems
27/11/2026	EN-613 Hydrogen Energy Technology
30/11/2026	EN-612 Energy, Climate & Sustainability
02/12/2026	EN-715 Energy Economics and Policies
04/12/2026	EN-730 Carbon Capture Technologies

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Timing: 9:00 AM to 12:00 PM

Department of Computer Science & Engineering

Date	Computer Science and Engineering	Artificial Intelligence
25/11/2026	CS-611 Advance Topics in Software Engineering	CS-621 Data Structures and Algorithms
27/11/2026	CS-612 Theoretical Computer Science	CS-632 Mathematics for Machine Learning
30/11/2026	CS-613 Computer Systems	CS-633 Applied Optimization
02/12/2026	CS-740 Advance Computer Networks	CS-754 Generative AI
04/12/2026	CS-734 Digital Image Processing	CS-631 Artificial Intelligence and Intelligent Systems

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Department of Electrical Engineering

Date	Power System	Condition Monitoring of Power Apparatus	Signal Processing & Control
25/11/2026	EE-725 Distributed Generation and Microgrid	EE-725 Distributed Generation and Microgrid	EE-731 Digital Image Processing and Pattern Recognition
27/11/2026	EE-612 Power System Quality Assessment and Mitigation	EE-652 HV Diagnostic Techniques	EE-631 Digital Signal Processing & Applications
30/11/2026	EE-613 Advanced Relaying & Protection	EE-653 Sensors & Signal Conditioning	EE-633 Nonlinear Systems
02/12/2026	EE-711 AI Techniques and Applications		
04/12/2026	EE-611 Power System Analysis & Design	EE-651 Transformer Engineering & Practices	EE-632 Probability Methods of Signal & System Analysis

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Date Sheet of M.Tech. (1st Semester)/ Ph.D. Course Work

[End-Semester Theory Examination, November/December 2026]

Timing: 9:00 AM to 12:00 PM

Department of Mechanical Engineering

Date	Computational Thermal Engineering	Design	Manufacturing and Automation
25/11/2026	ME-611 Advanced Thermodynamics and Combustion	ME-631 Advanced Mechanics of Solids	ME-651 Advanced Engineering Materials and Characterization
27/11/2026	ME-612 Computational Methods in Thermal Engineering	ME-632 Computer-Aided Design and Analysis	ME-652 Computer Aided Manufacturing
30/11/2026	ME-613 Advanced Fluid Mechanics	ME-633 Finite Element Analysis for Mechanical Design	ME-653 Advanced Machining Processes
02/12/2026	ME-714 Design of Heat Exchanger	ME-743 Fault Diagnostics and Signal Processing	ME-782 Inspection and Quality Control in Manufacturing
04/12/2026	ME-721 Gas Turbines and Jet Propulsion	ME-751 Optimization Methods in Engineering	ME-773 Optimization Methods in Engineering

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Date Sheet of M. Arch. (1st Semester)/ Ph.D. Course Work

[End-Semester Theory Examination, November/December 2026]

Timing: 9:00 AM to 12:00 PM

Department of Architecture

Date	Sustainable Architecture
25/11/2026	AR-611 Sustainable Architecture Theory & Principles
27/11/2026	AR-612 Fundamentals of Ecology and Water Management
30/11/2026	AR-613 Solar Passive & Energy Efficient Architecture
02/12/2026	AR-713 Sustainable Mobility Studies
04/12/2026	AR-716 Disaster Mitigation & Management

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Date Sheet of M.Sc. (1st Semester)/ Ph.D. Course Work

[End-Semester Theory Examination, November/December 2026]

Timing: 9:00 AM to 12:00 PM

Date	M.Sc. (Physics)	M.Sc. (Chemistry)	M.Sc. (Mathematics and Computing)
25/11/2026	PH-611 Classical Mechanics	CY-611 Inorganic Chemistry-I	MA-611 Real Analysis
27/11/2026	PH-612 Quantum Mechanics-I	CY-612 Organic Chemistry-I	MA-612 Differential Equations
30/11/2026	PH-613 Mathematical Physics	CY-613 Physical Chemistry-I	MA-613 Abstract Algebra
02/12/2026	PH-614 Electro-dynamics	CY-614 Molecular Spectroscopy	MA-614 Probability and Statistics
04/12/2026	PH-615 Indian Knowledge System	CY-615 Indian Knowledge System	MA-615 Computer Programming

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Date Sheet of M.Sc. (3rd Semester)/ Ph.D. Course Work

[End-Semester Theory Examination, November/December 2026]

Timing: 9:00 AM to 12:00 PM

Date	M.Sc. (Physics)	M.Sc. (Chemistry)	M.Sc. (Mathematics and Computing)
25/11/2026	PH-631 Particle Physics	CY-631 Organometallics	MA-631 Numerical Analysis
27/11/2026	PH-632 Nuclear Physics	CY-632 Interpretative Molecular Spectroscopy	MA-632 Functional Analysis
30/11/2026	PH-711 Experimental Techniques in Physics	CY-713 Bioinorganic Chemistry	MA-633 Indian Knowledge System
02/12/2026	PH-713 Quantum Computation and Information	CY-633 Solid State & Materials Chemistry	MA-713 Digital Image Processing
04/12/2026	PH-716 Optoelectronics		MA-721 Statistics in Decision Makings
06/12/2026	MA-814 Research Methodology (PhD Course Work)		
07/12/2026	MA-815 Research and Publication Ethics (PhD Course Work)		

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Date Sheet of MBA (1st & 3rd Semester)/ Ph.D. Course Work

[End-Semester Theory Examination, November/December 2026]

Department of Management Studies

Date	Time	Subject	Subject
25/11/2026	09:00 AM – 12:00 PM	MBA-611 Management Principles and Organizational Behavior	MB-631 International Business
27/11/2026	09:00 AM – 12:00 PM	MB-612 Business Analytics	MB-632 Strategic Management
30/11/2026	09:00 AM – 12:00 PM	MB-613 Management & Cost Accounting	MB-633 Research Methodology
02/12/2026	09:00 AM – 12:00 PM	MB-614 Marketing Management	MB-634 Managerial Economics
04/12/2026	09:00 AM – 12:00 PM	MB-615 Production & Operations Management	MB-734 Logistics and Supply Chain Management
05/12/2026	09:00 AM – 12:00 PM		MB-722 Financial Institutions and Services
06/12/2026	01:30 PM – 04:30 PM		MB-711 Product and Brand Management
07/12/2026	01:30 PM – 04:30 PM		MB-737 Personality Development and Leadership

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Date Sheet of Ph.D. Course Work (1st Semester)

[End-Semester Theory Examination, November/December 2026]

Timing: 9:00 AM to 12:00 PM

Department of Humanities and Social Sciences

Date	Ph.D. Course Work
25/11/2026	HS-713 Advance Research Organization Behaviour
27/11/2026	HS-714 Advanced Economic Theory
30/11/2026	HS-715 Industrial Relations
02/12/2026	HS-718 Research Methods in English Studies
04/12/2026	HS-720 Introduction to Academic Writing and Research



राष्ट्रीय प्रौद्योगिकी संस्थान हमीरपुर

हमीरपुर (हि.प्र.) – 177 005 (भारत)

(एक राष्ट्रीय महत्व का संस्थान शिक्षा मंत्रालय के तहत)

NATIONAL INSTITUTE OF TECHNOLOGY HAMIRPUR

HAMIRPUR (H.P.) - 177 005 (INDIA)

(An Institute of National Importance under Ministry of Education)

{Office of Dean (Academic)}

General Instructions

End-Semester Theory Examination for PG Programs/Ph.D. Course Work (November/December 2026)

1. The centrally prepared Date Sheet for the conduct of the End-Semester Theory Examinations of PG Programs and Ph.D. Course Work is hereby shared with the concerned Departments.
2. The concerned subject teacher shall act as the Coordinator for conduct of the Examination. Based on the strength of registered students, additional Invigilators shall be deputed by the Head of the Department, as required.
3. The Examination, its weightage, and duration shall be as per the Ordinances of the Institute.
4. The seating plan for each Examination shall be prepared by the concerned Department and shall be circulated to the students and all Invigilators well in advance of the Examination. The examination will be held in the respective Departments as per past practice.
5. The duty roster for Invigilation shall be prepared at the Department level and the Head of the Department may ensure that duties are duly assigned and effectively performed by the concerned faculty members.
6. The Invigilator(s) shall ensure proper maintenance of attendance records of students appearing in the Examination.
7. The answer books / drawing sheets / any other examination-related material required for the conduct of the Examination shall be collected by the concerned Department from the Central Store Section well in advance.
8. After the conclusion of the Examination, the answer books shall be handed over to the concerned subject teacher for evaluation along with the attendance record. A copy of the attendance record shall also be retained in the Department office for reference.
9. The students shall not be allowed to enter the Examination hall after the prescribed time schedule.
10. All students shall strictly adhere to the instructions displayed at the Examination venue and to any other notices issued from time to time by the Examination Section.
11. For PwD candidates, the special provisions as notified by the Dean (Academic) shall be strictly followed. These include additional time of 20 minutes per hour (30 minutes for mid-semester examinations), permission to use lamp and magnifying glass, and provision of question papers with larger font size for low-vision students, wherever applicable.

All concerned are requested to ensure strict compliance of above.

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[End-Semester Theory Examination, November/December 2026]

Important Instructions for Students

All students are hereby informed that **the following items are STRICTLY PROHIBITED** inside the Examination Venue during the Examination:

- **Mobile Phones**
- **Personal Bags / Handbags**
- **Study Materials (Books, Notes, Loose Papers, etc.)**
- **Palmtops / Electronic Gadgets**
- **Scientific or Programmable Calculators with Memory**
- **Any Course-Related Material Written or Stored on Slips/ Calculator Covers/ Clipboards/ Body Parts, or in any other form.**

Students are required to ensure that no prohibited or objectionable material is present on or around their seats before the commencement of the Examination. If any such material is found in the possession of a student or in the vicinity of their seat at any time during the Examination, the concerned examination paper shall be summarily **CANCELLED** and further disciplinary action shall be initiated against the student(s) as per the Institute rules.

Non-compliance with the above instructions shall invite strict action.