

National Institute of Technology Hamirpur (HP)

Date Sheet (3rd, 5th, 7th & 9th Semester)

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

Department of Computer Science & Engineering

Date	2 nd Year 3 rd Semester (B. Tech. & Dual Degree) Session: (A)	3 rd Year 5 th Semester (B. Tech. & Dual Degree) Session: (B)	Date	4 th Year 7 th Semester (B. Tech.) Session: (B)	4 th Year 7 th Semester (Dual Degree) Session: (B)	5 th Year 9 th Semester (Dual Degree) Session: (B)
23/11/2026	MA-219 Probability and Applied Statistics	CS-311 Analysis and Design of Algorithms	25/11/2026	CS-411 Advance Computer Architecture	CS-611 Advance Topics in Software Engineering	CS-611 Topics in Computer Networks
26/11/2026	CS-212 Discrete Structures	CS-312 Compiler Design	27/11/2026	CS-412 Information Security & Privacy	CS-411 Information Security & Privacy	
28/11/2026	CS-213 Object Oriented Programming	CS-313 Computer Networks	30/11/2026	CS-413 Data Warehousing & Data Mining	CS-412 Data Warehousing & Data Mining	
01/12/2026	CS-214 Data Structure	CS-314 Artificial Intelligence	02/12/2026	CS-431 Information Theory and Coding/ CS-433 Big Data Analytics	CS-633 Applied Optimization	
03/12/2026	CS-215 Computer Graphics	CS-351 Advance Operating System/ CS-352 Graph Theory	04/12/2026	CS-451 Advance Mobile Communication/ CS-452 Deep Learning	CS-736 Architecture of Large Systems	
05/12/2026	EC-219 Digital Electronics	CS-301 Data Structure (Open Elective)				
07/12/2026		CS-310 Theoretical Computer Science (Minor Degree)	07/12/2026	CS-471 Internet of Things/ CA-472 Pattern Recognition	CS-747 Deep Learning for Computer Vision	

Session: A Timing: 09.00 AM to 12.00 PM

Session: B Timing: 1.30 PM to 4.30 PM

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Date Sheet (3rd, 5th, 7th & 9th Semester)

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

Department of Electronics & Communication Engineering

Date	2 nd Year 3 rd Semester (B. Tech. & Dual Degree) Session: (A)	3 rd Year 5 th Semester (B. Tech. & Dual Degree) Session: (B)	Date	4 th Year 7 th Semester (B. Tech.) Session: (B)	4 th Year 7 th Semester (Dual Degree) Session: (B)	5 th Year 9 th Semester (Dual Degree) Session: (B)
23/11/2026	MA-218 Numerical Analysis and Statistics	EC-311 Microwave Devices and Systems	25/11/2026	EC-411 Computer Architecture and Organization	EC-411 Computer Architecture and Organization	EC-612 Mobile Communication
26/11/2026	EC-211 Digital Electronics and Logic Design	EC-312 Digital Communication and Systems	27/11/2026	EC-412 Wireless Communication	EC-412 Wireless Communication	
28/11/2026	EC-212 Analog Electronics	EC-313 Control Systems	30/11/2026	EC-413 Optical Fiber Communication	EC-631 Information Theory and Coding	
01/12/2026	EC-213 Communication Theory	EC-314 VLSI Design	02/12/2026	EC-433 VLSI Testing	EC-635 AI and Machine Learning	
03/12/2026	EC-214 VLSI Technology	EC-351 Switching and Finite Automata Theory	04/12/2026	EC-451 Information Theory and Coding / EC-452 Analog IC Design	EC-715 VLSI Test and Testability	
05/12/2026	EC-215 Network Analysis and Synthesis	EC-304 VLSI Design and Techniques (Open Elective)	07/12/2026	EC-471 Artificial Intelligence and Machine Learning/ EC-472 Embedded Systems	EC-745 RF and Microwave Circuit Design	

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Department of Chemical Engineering

Date	2 nd Year 3 rd Semester (B. Tech.) Session: (A)	3 rd Year 5 th Semester (B. Tech.) Session: (B)	Date	4 th Year 7 th Semester (B. Tech.) Session: (B)
23/11/2026	CH-211 Numerical Methods in Chemical Engineering	CH-311 Mass Transfer-I	25/11/2026	CH-411 Process Plant Design and Economics
26/11/2026	CH-212 Fluid Mechanics	CH-312 Chemical Reaction Engineering-I	27/11/2026	CH-412 Process Equipment Design-II
28/11/2026	CH-213 Chemical Engineering Thermodynamics-I	CH-313 Process Dynamics and Control	30/11/2026	CH-413 Process Modeling and Simulation
01/12/2026	CH-214 Chemical Process Calculations	CH-353 Food Science and Engineering / CH-354 Fluidization Technology	02/12/2026	CH-432 Polymer Science and Engineering / CH-436 Petrochemical Technology
03/12/2026	CH-215 Mechanical Operation	HS-311 Engineering Economics and Accountancy	04/12/2026	CH-451 Industrial Pollution Abatement
05/12/2026		CH-302 Water and Waste Water Treatment Technology (Open Elective)	07/12/2026	CH-471 Petroleum Refining

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

Department of Materials Science & Engineering

Date	2 nd Year 3 rd Semester (B. Tech.) Session: (A)	3 rd Year 5 th Semester (B. Tech.) Session: (B)	Date	4 th Year 7 th Semester (B. Tech.) Session: (B)
23/11/2026	MA-211 Numerical Methods and Computations	MS-311 Iron and Steel Making	25/11/2026	MS-411 Ceramic Science and Engineering
26/11/2026	MS-211 Transport Phenomena	MS-312 Metal Working Science and Technology	27/11/2026	MS-412 Tribology of Materials
28/11/2026	MS-212 Materials Thermodynamics and Kinetics	MS-313 Characterization of Material	30/11/2026	MS-413 Thin Film Technology
01/12/2026	MS-213 Introduction to Materials Science	MS-331 Corrosion Science and Engineering	02/12/2026	MS-453 Magnetic Materials for Industry
03/12/2026	MS-214 Mechanical Behavior of Materials	HS-311 Engineering Economics and Accountancy	04/12/2026	MS-472 Phase Diagrams
05/12/2026		Open Elective	07/12/2026	MS-492 Structure of Materials

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

Department of Civil Engineering

Date	2 nd Year 3 rd Semester (B. Tech.) Session: (A)	3 rd Year 5 th Semester (B. Tech.) Session: (B)	Date	4 th Year 7 th Semester (B. Tech.) Session: (B)
23/11/2026	MA-211 Numerical Methods and Computations	CE-311 RCC Design	25/11/2026	CE-411 Steel Structures
26/11/2026	CE-211 Determinate Structures	CE-312 Water Supply and Treatment	27/11/2026	CE-412 Traffic Engineering and Transportation Planning
28/11/2026	CE-212 Fluid Mechanics	CE-313 Highway Engineering	30/11/2026	CE-413 Quantity Surveying and Estimating
01/12/2026	CE-213 Engineering Geology & Rock Mechanics	CE-352 Geographic Information System/ CE-354 Advanced Soil Mechanics	02/12/2026	CE-431 Bridge Engineering/ CE-432 Design of Hydraulic Structures
03/12/2026	CE-214 Surveying	HS-311 Engineering Economics and Accountancy	04/12/2026	CE-453 Ground Improvement Techniques/ CE-454 Construction Management
05/12/2026		CE-305 Road Safety (Open Elective)	07/12/2026	CE-473 Open Channel Hydraulics/ CE-474 Road Safety Engineering

Session: A Timing: 09.00 AM to 12.00 PM

Session: B Timing: 1.30 PM to 4.30 PM

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

Department of Mechanical Engineering

Date	2 nd Year 3 rd Semester (B. Tech.) Session: (A)	3 rd Year 5 th Semester (B. Tech.) Session: (B)	Date	4 th Year 7 th Semester (B. Tech.) Session: (B)
23/11/2026	MA-203 Engineering Mathematics-III	ME-311 Machine Design-I	25/11/2026	ME-411 Computer Aided Manufacturing
26/11/2026	ME-211 Mechanics of Solids	ME-312 Heat Transfer	27/11/2026	ME-412 Refrigeration and Air Conditioning
28/11/2026	ME-212 Engineering Thermodynamics	ME-313 Dynamics of Machines	30/11/2026	ME-413 Computer Aided Design
01/12/2026	ME-213 Manufacturing Processes-I	ME-351 Finite Elements in Engineering/ ME-353 Turbomachines	02/12/2026	ME-431 Design of Heat Exchanger/ ME-435 Optimization Methods in Engineering
03/12/2026	ME-214 Metrology, Measurement and Control	HS-311 Engineering Economics and Accountancy	04/12/2026	ME-451 Smart Manufacturing/ ME-452 Condition Monitoring & Diagnosis/ ME-453 Compressible Flow
05/12/2026		ME-303 Total Quality Management (Open Elective)	07/12/2026	ME-471 Total Quality Management / ME-472 Bearing & Lubrication / ME-473 Propulsion Systems

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

Department of Electrical Engineering

Date	2 nd Year 3 rd Semester (B. Tech.) Session: (A)	3 rd Year 5 th Semester (B. Tech.) Session: (B)	Date	4 th Year 7 th Semester (B. Tech.) Session: (B)
23/11/2026	EE-211 Linear System Analysis and Transforms	EE-311 Induction & Synchronous Machines	25/11/2026	EE-411 Communication Systems
26/11/2026	EE-212 Network Analysis & Synthesis	EE-312 Power System Protection	27/11/2026	EE-412 High Voltage Engineering
28/11/2026	EE-213 Applied Electromagnetic Field Theory	EE-313 Methods of Signal & System Analysis	30/11/2026	EE-413 Modern Control Systems
01/12/2026	EE-214 Measurements & Instrumentation	EE-314 Linear Control Systems	02/12/2026	EE-431 Transformer Engineering/ EE-435 Power Quality and Harmonics
03/12/2026	EE-215 Analog & Digital Electronics	EE-352 Non-Conventional Energy/ EE-354 Energy Auditing and Management	04/12/2026	EE-451 Power System Dispatch and Control/ EE-452 Optimal Control Theory/ EE-453 Hybrid Electric Vehicles
05/12/2026		EE-302 Neural Network and Fuzzy Logic System (Open Elective)	07/12/2026	EE-471 Electrical Safety & Standards/ EE-472 Modelling & Analysis of Electrical Machines/ EE-473 Robust Control System

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Date Sheet (3rd, 5th & 7th Semester)

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

Department of Mathematics & Scientific Computing

Date	2 nd Year 3 rd Semester (B. Tech.) Session: (A)	3 rd Year 5 th Semester (B. Tech.) Session: (B)	Date	4 th Year 7 th Semester (B. Tech.) Session: (B)
23/11/2026	MA-211 Numerical Methods and Computations	MA-311 Number Theory and Abstract Algebra	25/11/2026	MA-411 Advanced Differential Equations
26/11/2026	MA-212 Discrete Mathematics	MA-312 Operations Research	27/11/2026	MA-412 Theory of Computation
28/11/2026	MA-213 Probability and Stochastic Processes	MA-313 Computer Networks	30/11/2026	MA-413 Operating Systems
01/12/2026	MA-214 Computer Organization & Architecture	MA-314 Database Management Systems	02/12/2026	MA-432 Fractional Differential Systems
03/12/2026	MA-215 Data Structures	MA-354 Software Engineering	04/12/2026	MA-451 Deep Learning
05/12/2026		Open Elective		
07/12/2026		MA-310 Algebra (Minor Degree)	07/12/2026	MA-471 Blockchain Technology

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

Department of Physics & Photonics Science

Date	2 nd Year 3 rd Semester (B. Tech.) Session: (A)	3 rd Year 5 th Semester (B. Tech.) Session: (B)	Date	4 th Year 7 th Semester (B. Tech.) Session: (B)
23/11/2026	PH-211 Mathematical Physics	PH-311 Nuclear & Particle Physics	25/11/2026	PH-411 Materials Synthesis and Characterization
26/11/2026	PH-212 Quantum Physics	PH-312 Signals & Systems	27/11/2026	PH-412 Physics of Nanosystems
28/11/2026	PH-213 Solid State Physics	PH-313 Statistical Mechanics	30/11/2026	PH-413 Semiconductor Optoelectronic Devices
01/12/2026	PH-214 Electromagnetic Theory	PH-352 Photovoltaic Solar Cells	02/12/2026	PH-433 Thin Film Technology
03/12/2026	PH-215 Data Structure		04/12/2026	PH-451 Semiconductor Fabrication Techniques
05/12/2026		PH-301 Physics of Semiconductor Devices (Open Elective)	07/12/2026	PH-471 Semiconductor Heterostructure Devices

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Date Sheet (3rd, 5th, 7th & 9th Semester)

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

Department of Architecture

Date	2 nd Year 3 rd Semester (B. Arch.) Session: (A)	3 rd Year 5 th Semester (B. Arch.) Session: (B)	Date	4 th Year 7 th Semester (B. Arch.) Session: (B)	5 th Year 9 th Semester (B. Arch.) Session: (B)
23/11/2026	AR-213 History of Architecture-III	AR-313 Building Services-II	25/11/2026	AR-412 Landscape Architecture	AR-512 Energy Efficient Architecture
26/11/2026	AR-215 Climate and Built Environment	AR-331 Sustainable Vernacular Practices in Himachal Pradesh	27/11/2026	AR-413 Energy Efficient Architecture	AR-513 Urban Design
28/11/2026	CE-201 Analysis of Structures	AR-352 Society and Built Environment	30/11/2026	AR-414 Ekistics	AR-514 Earthquake Resistant Building Design
			02/12/2026	AR-431 Building Maintenance	AR-530 Architectural Conservation
			04/12/2026	AR-451 Low-Cost Building	
05/12/2026		Open Elective			

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

List of Rooms Allocated for 3rd, 5th, 7th & 9th Semester (Except Open Elective Courses and Minor Degree Courses)

S. No.	Branch	Rooms Allocated	Seating Capacity (No. of Students in a Row × Total No. of Rows in the Room)
1.	Architecture	Studio – I & II	60 & 60
2.	Civil Engineering	G1 & G3	91(13 × 7) & 32(8 × 4)
3.	Computer Science & Engineering (B.Tech. & Dual Degree)	S1, S2 & S3	91(13 × 7), 91(13 × 7) & 32(8 × 4)
4.	Chemical Engineering	S4, S5 & S6	32(8 × 4), 32(8 × 4) & 32(8 × 4)
5.	Electrical Engineering	B2 & B3	91(13 × 7) & 32(8 × 4)
6.	Electronics & Communication Engineering (B.Tech. & Dual Degree)	F1, F2 & F3	91(13 × 7), 91(13 × 7) & 32(8 × 4)
7.	Mechanical Engineering	G2 & G4	91(13 × 7) & 32(8 × 4)
8.	Mathematics & Scientific Computing	B4 & B5	32(8 × 4) & 32(8 × 4)
9.	Materials Science & Engineering	F4	32(8 × 4)
10.	Physics & Photonics Science	F5 & F6	32(8 × 4) & 32(8 × 4)

Room Allocated for Minor Degree Courses (5th Semester): G5

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List of Open Electives for 5th Semester and Rooms Allocated

Date of Examination: 05-12-2026, Session: B (01.30 PM- 4.30 PM)

S. No.	Subject Code & Name of Subject	Rooms Allocated	Seating Capacity
1.	CE-305: Road Safety	G1 & G3	123
2.	EC-304: VLSI Design and Techniques	B4	32
3.	CH-302: Water and Waste Water Treatment Technology	B2 & B3	123
4.	EN-313: Climate Change and Sustainability	G2 & G4	123
5.	HS-302: Macroeconomics	S1 & S3	123
6.	HS-303: English Language Through Literature	S2 & S4	123
7.	CY-303: Bionanotechnology	G5 & G6	64
8.	CS-301: Data Structures	S5 & S6	64
9.	HS-305: Psychology of Health and Wellbeing	F2 & F4	123
10.	ME-303: Total Quality Management	B5	32
11.	PH-301: Physics of Semiconductor Devices	F6	32
12.	EE-302: Neural Network and Fuzzy Logic System	F5	32
13.	EN-311: Renewable Energy Sources	F1 & F3	123

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List of Rooms Allotted to Students facing Unusual Physical Conditions

Except Open Elective Courses and Minor Degree Courses for the 5 th Semester		
Semester(s)	Room No.	Available for certain students facing unusual physical Conditions
1 st , 3 rd , 5 th , 7 th & 9 th	G5	Students suffering from infectious diseases, who are willing to appear in the examination and their examination is to be conducted in isolation.
	G6	Physically challenged students, who are using a scribe to write the answer sheet.
For the Minor Degree Courses (5 th Semester)		
5 th	G6	Students suffering from infectious diseases, who are willing to appear in the examination and their examination, is to be conducted in isolation/ Physically challenged students, who are using a scribe to write the answer sheet.

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Date Sheet (1st Semester)

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

Date	Sections (A, B, C, D & E) Session: (A)	Sections (F, G, H, I & J) Session: (A)	Section Z Session: (A)
25/11/2026	MA-111 Linear Algebra & Calculus	MA-111 Linear Algebra & Calculus	MA-112 Architectural Mathematics
27/11/2026	HS-101 Communication Skills	MB-101 Entrepreneurship & Marketing Dynamics	AR-113 History of Architecture-I
30/11/2026	HS-103 Human Values and Ethical Mindfulness	EN-101 Energy, Environment & Life Science	AR-115 Disaster Management
02/12/2026	PH-101 Engineering Physics	EC-101 Basic Electronics Engineering	
04/12/2026	ME-101 Basics of Mechanical Engineering	CY-101 Engineering Chemistry	
07/12/2026		EE-101 Basic Electrical Engineering	

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

List of Rooms Allocated (1st Semester)

Sr. No.	Section	Approximate No. of Students	Room Allocated
1.	Section A	90	S1
2.	Section B	90	S2
3.	Section C	90	S3, S4 & S5
4.	Section D	90	B3, B4 & B5
5.	Section E	90	F4, F5 & F6
6.	Section F	90	B2
7.	Section G	90	G1
8.	Section H	90	G2
9.	Section I	105	F1, F3
10.	Section J	90	F2
11.	Section Z	60	Studio (Department of Architecture)

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General Instructions

UG End-Semester Theory Examination, November – December 2026 [B. Tech., Dual Degree & B. Arch.]

1. The centrally prepared date sheet for UG End-Semester Theory Examination November/ December 2026 and General Instructions are hereby shared with the concerned Departments.
2. The seating plans and invigilation duties for UG End-Semester Theory Examination as per the allocated rooms shall be prepared centrally by the Office of Dean Academic. However, for PG End-Semester Theory Examinations, the duty roster shall be prepared at the Department level, by considering the invigilation duty centrally allotted for UG End-Semester Theory Examination, to avoid clashes.
3. The examination, its weightage and duration, shall be as per the Ordinances of the Institute.
4. The concerned subject teacher shall act as the Coordinator for the conduct of the Examination.
5. The Head of Department may ensure that invigilation duties are performed by the concerned invigilators.
6. For UG End-Semester Theory Examinations, the answer sheets, drawing sheets, or any other specific material required for the conduct of the examination will be provided centrally at Vivekanand Lecture Hall Complex, as per past practice. **However, for PG End-Semester Theory Examinations, the necessary material required for the conduct of the Examination should be collected by the concerned Department from the Central Store Section well in advance.**
7. The Invigilator(s) shall maintain proper records of the attendance of students appearing in the Examination.
8. Students are not allowed to enter the Examination hall after the prescribed time schedule.
9. 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.
10. 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 (60 minutes for End-Semester Theory Examination), permission to use a lamp and magnifying glass, and provision of question papers with larger font size for low-vision students, wherever applicable. A separate examination room (G-6) has been earmarked for such candidates, if required.
11. The answer sheets collected after the conclusion of the Examination should be handed over to concerned staff in the Control Room of Vivekanand Lecture Hall Complex.

National Institute of Technology Hamirpur (HP)

[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 VIVEKANAND LECTURE HALL COMPLEX (VLHC) 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.

Students are strongly advised not to bring mobile phones or personal bags to the Examination centre for keeping them at the entrance or gate of the Examination hall.

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

Associate Dean (Examination & Evaluation)
NIT Hamirpur (HP)

