Annexure-I

Advertisement

राष्ट्रीय प्रौद्योगिकी संस्थान हमीरपुर
(एक राष्ट्रीय महत्व का संस्थान)
National Institute of Technology Hamirpur
(An Institute of National Importance)

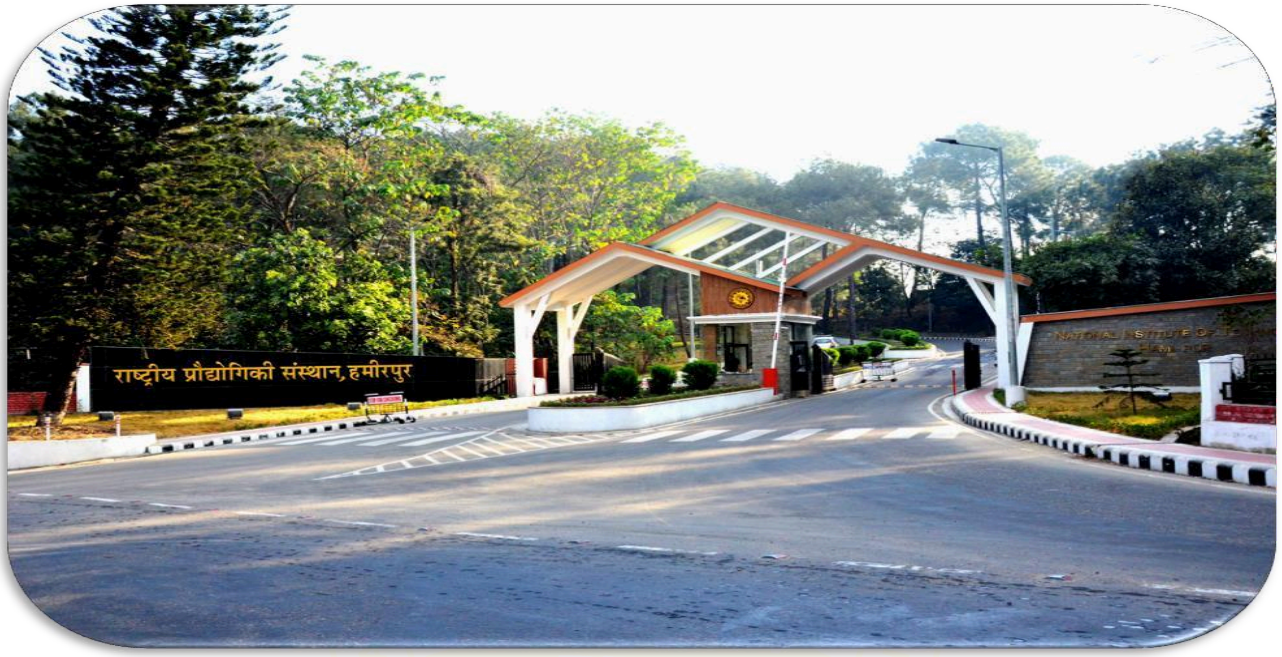
Online applications are invited for **Ph.D. admissions of January 2026** in various Departments/Centre of **National Institute of Technology Hamirpur** for the Academic Year 2025-26. The last date for submitting the Application online is **16/11/2025**. For Information Brochure and other details please visit the institute website **https://www.nith.ac.in**

Dean (Academic)

Information Brochure

Ph.D. Admissions

January, 2026 (Academic Year 2025-26)



National Institute of Technology Hamirpur

Hamirpur (HP) – 177 005

www.nith.ac.in

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1. Preamble

Located in Hamirpur district of Himachal Pradesh, NIT Hamirpur enjoys a scenic environment and pleasant weather. Established in the year 1986, as REC Hamirpur, NIT Hamirpur has been declared as an Institute of National Importance under the Act of Parliament, 2007.

At present, NIT Hamirpur offers four years B.Tech. degree in Civil Engineering, Computer Science & Engineering, Electrical Engineering, Electronics & Communication Engineering, Mechanical Engineering, Chemical Engineering, Materials Science & Engineering, Physics & Photonics Science, and Mathematics & Scientific Computing and a five years B.Arch. degree. Besides this the Institute also offers two five-year Dual Degree Programme leading to Bachelor and Master of Technology in Computer Science & Engineering and in Electronics & Communication Engineering. The Institute also offers M.Tech./M.Arch. /MSc/MBA programmes with various specializations.

In 2006, Ph.D. Programme was commenced in all disciplines. Since then many candidates have registered and obtained Ph.D. from the Institute. Thus, NIT Hamirpur is making all efforts to move ahead towards the national goal of producing more and more number of quality postgraduates and doctorates, who can pursue their choice of careers in various institutions.

This Information Brochure is regarding PhD admissions of January 2026 (Full Time/Part Time) in Engineering, Architecture, Sciences, Management Studies, Humanities & Social Sciences.

2. Categories of Ph.D. Programmes

The Institute shall admit Ph.D. candidates in following categories of Ph.D. programmes:

A. Full-Time Research Scholars

a) Fellowship Research Scholars (Category Code: FT01)

These scholars shall be eligible for financial assistance in the form of fellowship at the approved rates and guidelines as notified by MoE/other Ministries of Government of India from time to time. The applicants must have qualified the **National Level Test: UGC-NET/UGC-CSIR NET or GATE**. The sponsored/ employed candidates are not eligible to apply under **FT01** category.

b) Non-Fellowship Research Scholars (Category Code: FT01-A)

These scholars will have to pursue their PhD program in self-finance mode (without any financial assistance from the Institute). Such applicants must mandatorily appear for Institute/Department level written examination as per GATE/NET Syllabus. The applicants who have qualified the National Level Test: UGC-NET/UGC-CSIR NET or GATE are exempted from appearing in the written examination.

c) Externally Funded Research Scholars (Category Code: FT02)

These scholars shall receive fellowship from other agencies such as UGC, CSIR, DST, etc. The applicants must have qualified the National Level Test: UGC-NET/UGC-CSIR NET or GATE.

d) Sponsored Research Scholars (Category Code: FT03)

These scholars shall be sponsored by Government/Semi-Government Organizations/Institutions/Industry, and they are further classified into two categories:

i. These scholars shall be sponsored by Government/Semi-Government Organizations/Reputed Private Institutions/Industry and will be under study leave from their parent organization. Such a candidate must be sponsored by the current employer and must have been in employment with the sponsoring Institutions/Organization for at least 02 years. Candidates in service are to be relieved on study leave or extraordinary leave from the Institution/Organization for Full-Time research work at NIT Hamirpur and must furnish a No-Objection Certificate (NOC) from their current employer.

ii. These Research Scholars will receive financial support from foreign country through their government or awarded fellowship by the Government of India, under Indian Council for Cultural Relations (ICCR) or other such agencies/organizations for Doctoral programme. Such Research Scholars shall require approval from the Ministry of External Affairs and NOC from the MOE, and Government of India or are admitted under a MoU with such agencies.

The admission process of sponsored Doctoral Research Scholars of above two categories (i & ii) would be as per the guidelines issued by the related coordinating agencies.

B. Part-Time Research Scholars

a) Institute Research Scholars (Category Code: PT01)

This category refers to PhD Research Scholars who are regular employees of the Institute or who are working on various sponsored projects undertaken by the Institute from various agencies/organizations. They are expected to work for their PhD programme after fulfilling their normal duties. Candidates need to qualify an Institute/department level test.

b) Sponsored Research Scholars (Category Code: PT02)

This category comprises of PhD Research Scholars who are working professionals and are sponsored by their respective organizations. While working at their respective organizations, they can pursue the PhD work as a Research Scholar of the Institute. Such PhD Research Scholars, after completion of residential requirement (completion of course work and minimum stay of 01 Year in the Institute campus), may be allowed to join his/her parent organization, where he/she will be doing the research work while serving the parent organization and would be allowed to continue as Part Time Research Scholar. Those applicants who have their workplace within 500 kms radius of NIT Hamirpur can be exempted from the residency period and may be allowed to complete their course work through NPTEL/Swayam/MOOCs etc., if recommended by the supervisor with suitable justification and approval by Dean Academic. Candidates need to qualify an Institute/department level test.

3. Departments Offering Ph.D. Admissions

The Ph.D. programmes shall be offered in the following Departments in various areas of research specialization:

S. No.	Name of the Department	Thrust Areas
1.	Architecture	Architecture and Planning, Housing, ICT and Built environment, Sustainable built environment in Hill Towns, Landscape Architecture, Developmental regulations and Disaster Resilience, Urban, Rural and Regional Planning, Visual place quality, Vernacular Architecture, Thermal Comfort, Sustainable Architecture, Energy Efficient Architecture, Solar Passive Architecture, Sustainable Architecture, Urban Design, Sustainable Tourism, Eco-tourism. Resilience, Urban Transportation, Sustainable built indoor environment, Climate Responsive Architecture, Sustainable Habitat, Green Infrastructure, Application of GIS in Architecture and Planning. Sustainable Development planning, Designing Hill areas, GIS Applications and Quantitative Analysis, Consumer Behaviour, Urban Conservation, Regional Dynamics, Infrastructure Planning.
2.	Civil Engineering	Water Resources, Environment Engg., Remote Sensing, Geotechnical Engg., Geology, Structural Engg., Transportation Engg., Earthquake Engg., Structural Dynamics and Earthquake Engineering, Performance of Materials and Structures under impact loading & Construction Management.

3.	Computer Science & Engineering	Computer Networks, IoT, Cloud Computing, Network Security, Distributed Computing, Artificial Intelligence, Machine Learning, Natural Language Processing, Information Retrieval, Image Processing, Speech Processing.
4.	Electronics & Communication Engineering	VLSI Design, Communication Systems, Microwave, MEMS, Embedded Systems, Signal Processing, Nanoelectronics, RF, THz, Devices, Antenna.
5.	Electrical Engineering	Power System, Signal Processing, Control and Automation, Instrumentation, Power Electronics & Drives, High Voltage Engineering & Condition Monitoring.
6.	Mechanical Engineering	Thermal Engineering: Heat Transfer, Multiphase flow, Boiling heat transfer, Micro and nano scale heat transfer, Phase change materials, Solar Thermal Energy, Solar Evaporation, Hydrophobic/hydrophilic coating, Fluid Flow and Heat Transfer in Solar Thermal Systems, Renewable Energy, Turbomachines, Solar Thermal Heating, Cooling and dehumidification using Rotary dehumidifier, Exergy Analysis of systems, Alternate fuels, Thermal Management, CFD. Design Engineering: Design and Development of novel metamaterial structures, Smart Structures and their applications, Tribology, Condition monitoring, Vibrations, Design of Machine elements, Fracture Mechanics, Finite Element Analysis, Numerical modelling Industrial and Production Engineering: Computer Integrated Manufacturing, Automation, Supply chain and logistics, Operations management Industry 4.0/5.0. Manufacturing Engineering, Composite Materials.

7.	Chemical Engineering	AI/ML assisted Chemical Process Modelling and Design, Bio-Electrochemistry, Biofuels, Biomass Valorization, Bioprocess & Biochemical Engineering, Biosurfactants, Carbon Capture Sequestration and Storage, Computational Fluid Dynamics (CFD), CFD in Bioprocesses, CFD in Circular Economy, CFD of Nanofluid, Chemical Analysis using Microfluidics, Coal Beneficiation, Desalination, Drug Delivery, Dynamics of Complex Fluids, Earth air Heat Exchanger, Electrocoagulation, Gas Explosion Modelling, Gas Hydrates, Green Composites, Hydrogen Production & Storage, Kinetic Modeling for Design Reactors, Nanocomposites and their Applications, Nanomaterials for Environmental Applications, Novel Coatings for Implants, Phase Equilibria, Photocatalysis, Plastic Waste Management, Power-Law Fluid Flow, Process Intensification, Renewable Energy, Separation Processes, Smart Polymer, Statistical Thermodynamics, Use of Waste Plastic for valuable products, Waste-to-Wealth, Wastewater Treatment
8.	Materials Science & Engineering	Functional Oxide materials, Polymer Composites/Nanocomposites, Metal-Matrix Composites, Dielectric/electrical properties of materials, Surface Engineering, Physical metallurgy, Thin Film Magnetism, Nano Magnetism, Alloy Design, Severe Plastic Deformation of Alloys.
9.	Chemistry	Vitrimers, smart materials, self-healing materials, drug delivery agent, Molecular Architecture: Design and Development of Natural Product Mimics as Bioactive, Molecules with diverse applications, Molecular Structural Analysis: Spectrophotometric and computer aided study of Bioactive, Molecules with G- Quadruplexes as potential anticancer agents, Synthesis of

		organic supramolecular chemosensors and their environmental applications, Molecular-level interaction studies with biomacromolecules, Coordination Chemistry, synthesis of metallo-drugs and their pharmacological potential, Nanomaterials/Physical chemistry, Photochemistry and Photophysics.
10.	Physics & Photonics Science	Theoretical high energy physics, Experimental Condensed Matter Physics, Energy Conversion and Storage Devices, High Energy Physics Phenomenology, Higgs Physics at the LHC and Future Colliders, Beyond the Standard Model (BSM) Physics, Optoelectronics, high-quality growth of single crystals of topological materials, magneto-transport, and quantum oscillation, Hydrogen evolution study, Photodetectors, Gas sensing, Theoretical Nuclear Physics, Material Science, Liquid crystals, Photonic Crystal, Semiconductor Physics, Photoelectrochemistry, Photoelectrochemical cells solar hydrogen production, Nanostructured heterojunctions for energy storage and conversion.
11.	Mathematics & Scientific Computing	Real Complex and functional analysis, Solid and Fluid Mechanics, Integral Transforms, Harmonic Analysis, Pseudo-Differential Operators, and Wavelet Transforms, Numerical Analysis, Numerics of Partial Differential Equations, Computational Methods, Probability and Statistics, Operations Research, Optimization Methods in Finance, Interval optimization, Artificial Intelligence, Machine learning, Mathematical Image Processing, Cryptography and Network Security, Blockchain Technology, Internet of Things.

12.	Management Studies	Marketing Management, Human Resource Management, Behavioral Finance, Operations Management, Project Management.
13.	Humanities & Social Sciences	Health Economics and Health Technology Assessment, Pharmacoeconomics. Population Economics, Development Economics, Applied Economics, Translation and Intercultural studies, English Literary Studies, English Language Education (ELE), Technology Integrated Language Learning, Deleuze and Guattarian Studies, Psychoanalysis and Popular Culture, American Literature, Comic Studies, Health Humanities, Gender Studies. Applied Psychology, Cognitive Psychology, Health Psychology, Social Psychology, Social Work and Community Counselling, Behavioural and Social Sciences, Sociology.
14.	Centre for Energy Studies	Bio energy, Biofuels, Environment, Energy management, Energy storage, Energy policy and economics, Bioremediation, Sustainability, Environmental microbiology, Algal Biotechnology, Circular Economy.

4. Educational Qualifications for Admission

A. Admission to Ph.D. Programme in various Departments shall be made in accordance with the educational qualifications mentioned as follows:

a) Ph.D. in Engineering (i.e. Civil/Mechanical/Electrical/Computer Science/Electronics & Communication)

The applicant must have passed Master's degree in engineering/technology in the appropriate discipline. Open/EWS/OBC-NCL candidates must have secured minimum CGPI of 6.5 on a 10-point scale (or equivalent) or 60% marks in Master's Degree. Whereas, in case of SC/ST/PwD candidates, a minimum CGPI of 6.0 on a 10-point scale (or equivalent) or 55% marks in Master's Degree shall be applicable.

OR

The applicant must have passed Bachelor's Degree in Engineering/Technology in the appropriate discipline with minimum CGPI of 8.5 on a 10-point scale (or equivalent) or 80% marks in case of Open/EWS/OBC-NCL category. Whereas, in case of SC/ST/PwD candidates, a minimum CGPI of 8.0. on a 10-point scale (or equivalent) or 75% marks in Bachelor's Degree will be applicable.

The eligibility subject criterion for Ph.D. programme in Environmental Engineering is as under:

"The applicant must have passed Bachelor's degree in Engineering/ Technology in the appropriate discipline" (other existing conditions remaining same as mentioned in this Clause above).

OR

The applicant must have passed Master's degree (M.E./ M.Tech./ M.Arch.) in Civil/ Chemical/ Environmental Engineering/ Agriculture/ Atmospheric Science/ Biotechnology/ Mining/ Geotechnology/ Water Resource Engineering/ Environmental Science & Engineering/ Environmental Engineering and Management/ Energy and Environmental Engineering/Architecture.

b) Ph.D. in Engineering (Chemical/Materials Science & Engineering)

The applicant must have passed Master's Degree in Engineering/Technology in the appropriate discipline. Open/EWS/OBC-NCL candidates must have secured minimum CGPI of 6.5 on a 10-point scale (or equivalent) or 60% marks in Master's Degree. Whereas, in case of SC/ST/PwD candidates, a minimum CGPI of 6.0 on a 10-point scale (or equivalent) or 55% marks in Master's Degree shall be applicable.

OR

Bachelor's Degree in Engineering/Technology in the appropriate discipline with minimum CGPI of 8.5 on a 10-point scale (or equivalent) or 80% marks in case of Open/EWS/OBC-NCL category. Whereas, in case of SC/ST/ PwD candidates, a minimum CGPI of 8.0 on a 10-point scale (or equivalent) or 75% marks in Bachelor's Degree.

OR

The applicant must have passed Master's Degree in Science in the appropriate discipline, consistent with the research areas of the concerned Department (as decided by time to time by admitting departments and approval of Chairman Senate on recommendations of Dean Academic) with minimum CGPI of 7.5 on a 10-point scale (or equivalent) or 70% marks in case of Open/EWS/OBC-NCL category. Whereas, in case of SC/ST/PwD candidates, a minimum CGPI of 7.0 on a 10-point scale (or equivalent) or 65% marks in Master's Degree will be applicable.

c) Ph.D. in Department of Chemistry

The candidate must have passed Master's Degree in Chemistry or equivalent with minimum CGPI of 6.5 on a 10-point scale (or equivalent) or 60% marks in case of Open/EWS /OBC-NCL category. Whereas, in case of SC/ST/ PwD candidates, minimum CGPI of 6.0 on a 10-point scale (or equivalent) or 55% marks in Master's Degree will be applicable.

d) Ph.D. in Department of Physics & Photonic Sciences

The candidate must have passed Master's Degree in Physics or equivalent with minimum CGPI of 6.5 on a 10-point scale (or equivalent) or 60% marks in case of Open/EWS /OBC-NCL category. Whereas, in case of SC/ST/ PwD candidates, minimum CGPI of 6.0 on a 10-point scale (or equivalent) or 55% marks in Master's Degree will be applicable.

OR

Bachelor's Degree in Engineering/Technology in the appropriate discipline with minimum CGPI of 8.5 on a 10-point scale (or equivalent) or 80% marks in case of Open/EWS/OBC-NCL category. Whereas, in case of SC/ST/ PwD candidates, a minimum CGPI of 8.0 on a 10-point scale (or equivalent) or 75% marks in Bachelor's Degree.

e) Ph.D. in Department of Mathematics & Scientific Computing

The candidate must have passed Master's Degree in Mathematics/ Computer Science/ Mathematics & Computing or equivalent with minimum CGPI of 6.5 on a 10-point scale (or equivalent) or 60% marks in case of Open/EWS /OBC-NCL category. Whereas, in case of SC/ST/ PwD candidates, minimum CGPI of 6.0 on a 10-point scale (or equivalent) or 55% marks in Master's Degree will be applicable.

OR

Bachelor's Degree in Engineering/Technology in the appropriate discipline with minimum CGPI of 8.5 on a 10-point scale (or equivalent) or 80% marks in case of Open/EWS/OBC-NCL category. Whereas, in case of SC/ST/ PwD candidates, a minimum CGPI of 8.0 on a 10-point scale (or equivalent) or 75% marks in Bachelor's Degree.

OR

The candidate must have passed UG degree in Mathematics/ Computer Science or equivalent and MCA with minimum CGPI of 7.5 on a 10-point scale (or equivalent) or 70% marks in case of Open/EWS /OBC-NCL category. Whereas, in case of SC/ST/ PwD candidates, minimum CGPI of 7.0 on a 10-point scale (or equivalent) or 65% marks in Master Degree will be applicable.

f) Ph.D. in Department of Humanities and Social Sciences

The candidate must have passed Master's Degree in Humanities/Social Sciences (English/Economics/Sociology/Psychology/ Behavioural and Social Sciences) with minimum CGPI of 6.5 on a 10-point scale (or equivalent) or 60% marks in case of Open/EWS/OBC-NCL category. Whereas, in case of SC/ST/PwD candidates, minimum CGPI of 6.0 on a 10-point scale (or equivalent) or 55% marks in Master's Degree will be applicable.

g) Ph.D. in Department of Management Studies

The candidate must have passed Master's Degree in Management i.e. MBA with minimum CGPI of 6.5 on a 10-point scale (or equivalent) or 60% marks in case of Open/EWS/OBC-NCL category. Whereas, in case of SC/ST/ PwD candidates, minimum CGPI of 6.0 on a 10-point scale (or equivalent) or 55% marks in Master's Degree in Management will be applicable.

OR

Qualified Professionals/Executives with Bachelor's Degree in Engineering/Technology and working with corporate houses, and having 02 years professional experience may be considered. Such candidates must have minimum CGPI of 8.0 on a 10-point scale (or equivalent) or 75% marks in Bachelor's Degree in case of Open/EWS/OBC-NCL category. Whereas, in case of SC/ST/ PwD candidates, minimum CGPI of 7.5 on a 10-point scale (or equivalent) or 70% marks in Bachelor's Degree will be applicable.

OR

The candidate must have passed Master's Degree in Commerce (i.e. M. Com) with minimum CGPI of 7.5 on a 10-point scale (or equivalent) or 70% marks in case of Open/EWS /OBC-NCL category. Whereas, in case of SC/ST/ PwD candidates, minimum CGPI of 7.0 on a 10-point scale (or equivalent) or 65% marks in Master's Degree will be applicable.

h) Ph.D. in Department of Architecture

The candidate must have passed both, Bachelor's Degree in Architecture/Planning and Master's Degree in Architecture/Planning or equivalent degree in appropriate branch. Open/EWS/OBC-NCL candidates must have secured minimum CGPI of 6.5 on a 10-point scale (or equivalent) or 60% marks in Master's Degree. Whereas, in case of SC/ST/ PwD candidates, a minimum CGPI of 6.0 on a 10-point scale (or equivalent) or 55% marks in Master's Degree shall be applicable.

OR

The applicant must have passed Bachelor's Degree in Architecture/Planning discipline with minimum CGPI of 8.5 on a 10-point scale (or equivalent) or 80% marks in case of Open/EWS/OBC-NCL category. Whereas, in case of SC/ST/ PwD candidates, a minimum CGPI of 8.0 on a 10-point scale (or equivalent) or 75% marks in Bachelor's Degree will be applicable.

i) Ph.D. in Centre for Energy Studies

The applicant must have passed Master's Degree (M.E./M.Tech./M.Arch) in Civil/Chemical/ Environmental Engineering/Agriculture/ Atmospheric Science/ Biotechnology/ Mining/ Geotechnology/ Water Resource Engineering/ Environmental Science & Engineering/Environmental Engineering and Management/Energy and Environmental Engineering/Architecture/Mechanical/Electrical/Electronics. Open/EWS/OBC-NCL candidates must have secured minimum CGPI of 6.5 on a 10-point scale (or equivalent) or 60% marks in Master's Degree. Whereas, in case of SC/ST/PwD candidates, a minimum CGPI of 6.0 on a 10-point scale (or equivalent) or 55% marks in Master's Degree shall be applicable.

OR

The applicant must have passed Bachelor's Degree in Engineering/Technology in the appropriate discipline with minimum CGPI of 8.5 on a 10-point scale (or equivalent) or 80% marks in case of Open/EWS/OBC-NCL category. Whereas, in case of SC/ST/ PwD candidates, a minimum CGPI of 8.0 on a 10-point scale (or equivalent) or 75% marks in Bachelor's Degree will be applicable.

OR

Master's Degree in Sciences or equivalent with minimum CGPI of 7.5 on a 10-point scale (or equivalent) or 70% marks in case of Open/ EWS/ OBC-NCL category. Whereas, in case of SC/ ST/ PwD candidates, minimum CGPI of 6.5 on a 10-point scale (or equivalent) or 60% marks in Master's Degree will be applicable.

*The above qualifications are bare minimum and the departments are empowered to fix higher criterion.

B. Additional Requirements for Sponsored Candidates (Category Code: FT03 & PT02)

A candidate who fulfills the eligibility criteria and is sponsored by his/her employer may be considered for admission provided he/she fulfills the following conditions:

1. The sponsored candidate must attach the No Objection Certificate / Sponsorship Certificate in the prescribed format as per Annexure II on the letterhead of the institution/organization/industry along with the application. In case the candidate fails to attach the certificate in format Annexure II with the application form then his application shall not be considered.
2. The sponsoring organization must be a reputed medium or large-scale Government organization/private industry or any AICTE recognized technical Institution.
3. The sponsored candidate must have been in regular service of the sponsoring organization for at least two years. The sponsoring organization must specifically undertake to relieve him/her to pursue the PhD programme as per the admission category requirement.

5. The Seat Matrix for PhD admissions with Fellowship (FT01)

The admission of candidates to Ph.D. Programme depends on the expertise available in the Department/ Centre and the willingness of the prospective supervisor. The following table reflects the number of seats currently available in various Departments/ Centre for admission during **January 2026 under FT-01 category**. It is not obligatory for the Institute/Department/ Centre to fill all the seats mentioned in the Seat matrix.

The reservations will be as per the reservation policy of the Government of India notified from time to time.

* Seat Matrix for PhD admissions with Fellowship, January 2026 (FT-01)							
S. No.	**Department/Centre**	**OPEN**	**EWS**	**OBC-NCL**	**SC**	**ST**	**Total**
1	Civil Engineering	0	0	0	0	0	0
2	Mechanical Engineering	7	2	4	3	1	17
3	Electrical Engineering	8	2	6	3	2	21

4	Electronics & Communication Engineering	8	2	5	3	1	19
5	Computer Science & Engineering	2	1	1	1	0	5
6	Chemical Engineering	7	1	4	2	1	15
7	Materials Science & Engineering	2	1	1	1	1	6
8	Physics & Photonic Sciences	0	0	0	0	0	0
9	Mathematics & Scientific Computing	1	0	1	1	0	3
10	Chemistry	0	0	1	0	0	1
11	Architecture	4	1	2	2	1	10
12	Centre for Energy Studies	0	0	1	0	0	1
13	Humanities & Social Sciences	1	0	1	0	0	2
14	Management Studies	0	0	0	0	0	0
Total		**40**	**10**	**27**	**16**	**7**	**100**

* Horizontal Reservation of 5% to PwD Candidates in Each Category (OP, EWS, SC, ST, OBC-NCL) shall be applicable.

Applications for PhD admissions are also being invited under other categories (FT01-A, FT-02, FT-03, PT-01, PT-02).

6. Important Guidelines for Filling Ph.D Application Form

A. General Instructions

1. Candidates must carefully read the eligibility criteria provided in the Information Brochure before applying.
2. All applications will be screened/shortlisted based on the data submitted in the online application form. Candidates must ensure the accuracy and authenticity of all information submitted in the online application form.
3. If at any stage false or incorrect information is found to be supplied by the applicant, the candidature/admission will be summarily rejected or cancelled.

4. Once submitted, the application cannot be altered or resubmitted.
5. No requests for editing or modifying the online application data will be entertained.
6. Applications submitted through email, surface mail, or any mode other than that prescribed in the brochure will not be entertained.

B. Upload Requirements:

Candidates are advised to keep all the necessary data and documents ready before filling out the online application form.

a) Applicant Passport-size Photograph (Color photo, plain background, face forward)

Format: JPEG (.jpg)/PNG (.png), Dimensions: 450 × 450 pixels, Minimum File Size: 100 KB

b) Applicant Signature (White background, clearly visible signature)

Format: JPEG (.jpg)/PNG (.png), Dimensions: 350 × 150 pixels, Minimum File Size: 50 KB

c) Supporting Documents (Single PDF file to be prepared)

Candidates must prepare a single combined PDF file containing all supporting documents in the following order:

1. Photo ID Proof (Aadhaar / PAN / Voter ID / Driving Licence)
2. GATE/NET Certificate or Score Card (If applicable)
3. Class X Mark Sheet and Certificate
4. Class XII Mark Sheet and Certificate/Diploma Certificate
5. Graduation Degree Certificate/Final Year Mark Sheet
6. Post-Graduation Mark Sheet and Degree / Provisional Degree Certificate
7. No Objection / Sponsorship Certificate from Current Employer (for Sponsored Candidates Only — Annexure-III) [**Note: The certificate should have been issued within six months prior to the last date of application.**]
8. Proof of Payment of Application Processing Fee (Copy of SBI Collect Receipt)
9. Valid Category Certificate (OBC/SC/ST/EWS) [OBC-NCL/EWS Certificate must be issued on or after 01.04.2025]
10. Certificate of Persons with Disability (for PwD Candidates only)

Note:

- Applications submitted without the above supporting documents will be summarily rejected; therefore, applicants must ensure that all documents are in order before submission.

- Submit only one application per department. Duplicate applications will be rejected.
- Candidates applying to multiple departments must submit separate applications and pay the processing fee for each.

D. Application Processing Fee

Category	Application Fee	Mode of Payment
Open / EWS / OBC-NCL	₹1200 per application	Online through SBI Collect
SC / ST / PwD	₹600 per application	Online through SBI Collect

Note: The application fee is **non-refundable**.

(Refer Annexure-II for the detailed SBI Collect payment procedure.)

7. Important Dates

S. No.	Event	Tentative Date
1.	Commencement of Application Process	October 15, 2025 (Wednesday)
2.	Last Date for Submitting Online Application Form (along with supporting documents)	November 16, 2025 (Sunday), up to 5:00 PM
3.	Display of Provisionally Eligible Applicants for Written Test and/or Interview/Presentation on the Institute website (www.nith.ac.in)	November 24, 2025 (Monday)
4.	Written Test and/or Interview/Presentation (including document verification) for provisionally eligible applicants	December 4, 2025 (Thursday)
5.	Declaration of Results and Issue of Admission Letters by respective Departments/Centres	December 15-18, 2025 (Monday-Thursday)
6.	Admission Fee Deposition Period	From December 19, 2025, to January 5, 2026
7.	First Semester Registration of selected candidates	January 5, 2026

8. Instructions to complete the Application

Applicants are required to submit their applications online only; no other mode of submission will be accepted. Before starting the application process, ensure that you have a digital passport-size color photograph, a digital signature, and the supporting documents compiled as a single PDF file ready for upload. For the required specifications of the photograph, signature, and supporting documents, please refer to Point 6 of this brochure.

STEP I – Payment of Application Fee

1. The application fee must be paid through the online payment gateway (SBI Collect).
2. Application fee details are specified in Point 6.D. of this brochure. For detailed payment instructions, refer to Annexure-II.
3. After completing the payment, save a soft copy of the SBI Collect fee receipt for your records.
4. Arrange all your supporting documents and merge the soft copy of the fee receipt with them into a single PDF, following the order specified in Point 6.B. of this brochure.

STEP II – Complete Online Application and Acknowledgment

1. Fill in the online application form using the following link:
   Application Form Link: https://forms.gle/hFXJmmCf3SnS3oqx9
2. Upload a single PDF(as per Point 6.B. of this brochure), along with your digital Passport-size Photograph and digital signature as required.
3. Upon successful submission, an acknowledgment copy of your application will be sent to your registered email within 24 hours. Print or save this acknowledgment for future reference.

Important: Hardcopy submission is not required; your application will be considered only on the basis of the online submission.

9. Admission Fee

The candidates selected for Ph.D. admission (January 2026, Academic Year 2025–2026) are required to deposit the first semester fee at the time of admission, as detailed below:

Programme	Fee (Rs.)	
	Hostellers	Non-Hostellers
Ph.D. (Full Time)	39700 + Hostel Fee	33700
Ph.D. (Part Time)	21650	

***The Hostel facility is limited and shall only be provided subject to its availability.**

Once the candidate has accepted the admission offer by paying the requisite Institution fee, thereafter he/she will be governed by the Institute refund policy. If a student is removed or he/she withdraws/leaves the Institute after admission without completing the entire Programme, all fee paid, including the security deposit will be forfeited by the Institute.

10. Important Notes:

a) Shortlisting and Communication:

1. Shortlisted candidates for the Written Test and/or Interview/Presentation will be notified by the Institute through its official website.
2. No individual emails will be sent, so applicants are advised to check the website regularly (www.nith.ac.in).

b) Documents for Physical Reporting and Registration:

The finally selected candidates are required to submit the following original documents/certificates at the time of registration at NIT Hamirpur:

1. Four passport-size coloured photographs
2. Migration Certificate (Original)
3. Conduct/Character Certificate from Head of the last attended institution
4. Medical Fitness Certificate issued by the NIT Hamirpur Health Centre or any Government Civil Hospital (Original)

c) Undertaking by the Student (Original)

Affidavits:

i. Affidavit (on stamp paper of Rs. 10 denomination) explaining any study gap, duly signed by Oath Commissioner/Notary Public/Executive Magistrate (Original)

ii. Affidavit by the Student and Parent/Guardian for anti-ragging compliance (http://www.antiragging.in/)

d) Rules and Regulations:

All admitted Ph.D. candidates at NIT Hamirpur will be governed by Doctoral Ordinances and rules & regulations as decided by the competent authority from time to time.

e) Legal Jurisdiction:

Any disputes will be subject to the legal jurisdiction of courts at Hamirpur/Shimla only.

Dean (Academic)
N.I.T. Hamirpur (H.P.)

Annexures

Annexure-I

Contact Details

Department	Office Number	Email
Centre for Energy Studies	254749	head.ces@nith.ac.in
Architecture	254900	head.arch@nith.ac.in
Chemistry	254140	head.chem@nith.ac.in
Computer Science & Engineering	254400	head.cse@nith.ac.in
Mathematics & Scientific Computing	254144	head.math@nith.ac.in
Materials Science & Engineering	254382	head.dmse@nith.ac.in
Physics & Photonics Science	254117	head.phy@nith.ac.in
Chemical Engineering	254880	head.che@nith.ac.in
Mechanical Engineering	254700	head.me@nith.ac.in
Electronics & Communication Engineering	254600	head.ece@nith.ac.in
Civil Engineering	254300	head.ce@nith.ac.in
Management Studies	254150	head.doms@nith.ac.in
Humanities and Social Science	254132	head.hss@nith.ac.in
Electrical Engineering	254500	head.ee@nith.ac.in

Annexure-II

Guidelines for Payment of Ph.D. Application Fee Through SBI Collect

1. Go to **https://www.onlinesbi.sbi/** and select the option **State Bank Collect** - (SB Collect)
2. Select Category "**Educational Institute**". Click on it and proceed further.
3. Under this, Search for Educational Institution, type "**NIT Hamirpur**". Click on NIT Hamirpur and proceed further.
4. Select Payment Category as **PHD ENTRANCE EXAM FEES ONLY** and fill the details in to proceed further
5. Accept the terms & conditions and proceed further.

Note: Save and print the Receipt for further records.

Annexure-III

NO OBJECTION/ SPONSORSHIP CERTIFICATE FROM THE HEAD OF THE SPONSORING ORGANIZATION

(Applicable for Sponsored Candidates seeking Admission in Ph.D. Programme)

Mr./Ms. _____ who is serving as _____ in this Industry/Organization/Institute, is hereby sponsored for Ph.D. Programme in the Department/ Centre of _____ for the Academic Year 2025-26. In case of his/her selection for the course he/she will be relieved for minimum stay of _____ period to enable the candidate to complete the **Course Work or any other requirement** as per the academic norms of NIT Hamirpur. It is further stated that facilities are available at this Industry/Organization/Institute to carry out the research by the above said candidate and these facilities shall be made available to him/her during his/her Ph.D.

This organization has no objection to the application of Mr./Ms. ..... for applying and subsequent joining the PhD program of NIT Hamirpur.

The details of the organization and the candidate are as under:

Type of Organization (Govt./Private, etc.)	
Name of Organization	
Organization Address	
Present Post	
Total Work Experience in the present organization	____ ____Years _____Months
Working in the present organization since	Date:_____

Date:

Signature: _____
Name: _____

Stamp

Designation: _____
Office: _____
Contact No. _____
Email ID: _____

Note: Candidates employed in Government organizations, PSUs, or autonomous bodies under various ministries may initially apply using the NOC format in vogue at their respective organizations. However, upon selection for Ph.D. admission (January 2026, Academic Year 2025-2026), they must submit the NOC in the format prescribed by NIT Hamirpur as above at the time of reporting for registration.