



राष्ट्रीय प्रौद्योगिकी संस्थान हमीरपुर
हमीरपुर (हि.प्र.) – 177 005 (भारत)
NATIONAL INSTITUTE OF TECHNOLOGY HAMIRPUR
HAMIRPUR (H.P.) - 177 005 (INDIA)

(An Institute of National Importance under Ministry of Education (Shiksha Mantralaya))



{Office of Dean (Research and Consultancy)}

Advertisement for the post of Project Assistant and Project Associate – I on purely contractual basis

Applications are invited from Indian Citizens for Four (04) position of Project Assistant and Three (03) position of Project Associate-I under sponsored project entitled “Developing Earthquake Resilience of Lifeline Buildings” funded by Himachal Pradesh State Disaster Management Authority (HPSDMA) in the Department of Civil Engineering (CED), National Institute of Technology Hamirpur (HP) as per details below:

S. No	Name of Post	Project Assistant (Field Assistant / Office Assistant)
1.	Qualification	Diploma in Civil Engineering / Technology / Architecture or higher with at least 60% marks from a recognized university (Incase of CGPI, conversion factor of CGPI to %age be given).
2.	Emoluments	29,700/-pm (Rs 27,000 + Rs 2,700 (HRA 10%))
3.	Nature of Appointment	Position is purely on contract basis with the appointment for a period upto project duration subject to the satisfactory performance of the candidate
4.	Project Duration	End Date: 15-09-2026 (Extendable based on approval of funding agency)
5.	Age Limit	Maximum age limit for Project Assistant is 30 years as on last date of receipt of application. Upper age limit will be relaxed up to five years for reserved category candidates (SC/ST/ persons with disability (PWD) and three years for OBC non-creamy layer candidates
6.	Desirable experience	Familiarity with Rapid Visual Survey of buildings, Structural Survey, Architectural / Structural Plan Drafting, Estimation and Costing, Framing Notice Inviting Tender, Site Supervision, Collecting and compiling of data, Knowledge of data processing tools, any other assigned job

How to apply: Interested candidates for Project Assistant may apply through Google form

<https://forms.gle/yxAZ6HEK5aMqYt329>

S. No	Name of Post	Project Associate – I
1.	Qualification	Bachelor's Degree in Civil Engineering / Technology or higher with at least 60% marks from a recognized university (Incase of CGPI, conversion factor of CGPI to %age be given).
2.	Emoluments	40,700/-pm (Rs 37,000 + Rs 3,700 (HRA 10%))
3.	Nature of Appointment	Position is purely on contract basis with the appointment for a period upto project duration subject to the satisfactory performance of the candidate
4.	Project Duration	End Date: 15-09-2026 (Extendable based on approval of funding agency)
5.	Age Limit	Maximum age limit for Project Associate – I is 35 years as on last date of receipt of application. Upper age limit will be relaxed up to five years for reserved category candidates (SC/ST/ persons with disability (PWD) and three years for OBC non-creamy layer candidates
6.	Desirable experience	Familiarity with Rapid Visual Survey of buildings, Structural Survey, Architectural / Structural Plan Drafting, Structural Analysis and Design of Building (Masonry and RCC Buildings), Estimation and Costing, Framing Notice Inviting Tender, Site Supervision, Collecting and compiling of data, Knowledge of data processing tools, any other assigned job.

How to apply: Interested candidates for Project Associate – I may apply through Google form

<https://forms.gle/wYAnBdAiyGdTARer7>

Amayash

The list of shortlisted candidates will be displayed on the institute's website. No separate letter will be issued to the shortlisted candidates for appearing in further screening and selection process. No TA/DA will be paid for attending the interview. The last date for receiving the applications is 5th June 2026.

The selection process for Project Assistant shall have two stages:

Stage I – Technical Test – Knowledge of Drafting Software, Estimation & Costing through office application

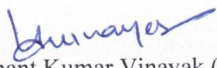
Stage II – Interview – Only for shortlisted candidate that have cleared the Technical Test of Stage I.

The selection process for Project Associate -I shall have two stages:

Stage 1 – Technical Test - Knowledge of Drafting Software, Estimation & Costing through Office application and Analysis and Design in MIDAS software

Stage 2 – Interview – Only for shortlisted candidate that have cleared the Technical Test of Stage 1.

The date for technical test and interview along with the list of shortlisted candidates called for selection process will be displayed on the institute website. The candidates may be informed telephonically by PI/Co-PI of the project about the date of technical test and interview.


Dr. Hemant Kumar Vinayak (PI)
Associate Professor
Dept. of Civil Engineering
NIT Hamirpur, HP, India-177005
Email: hkveed@nith.ac.in

No: NITH/HMR/R&C- 307-312


Assistant Registrar (R&C)

Dated: 08/05/26

Copy to the:

1. Faculty incharge (computer centre) with the request to upload the same on the Institute website
2. Head, Civil Engineering Department, for information please.
3. Head, Architecture for information please.
4. Dr. Hemant Kumar Vinayak (PI), Associate Professor, Department of Civil Engineering for information and necessary action
5. Dr. Ashwani Kumar (Co-PI), Associate Professor, Department of Architecture for information and necessary action.
6. Dr. Sandeep Sharma (Co-PI), Assistant Professor Grade-I, Department of Architecture for information and necessary action.