

सीएसआईआर-उत्तर पूर्व विज्ञान तथा प्रौद्योगिकी संस्थान
CSIR - North East Institute of Science & Technology
(A National R&D Institute of CSIR)
JORHAT - 785 006, ASSAM, INDIA

Advertisement No.09/2026-27-HRD
24th June 2026

Date:

Walk-In-Interview for Project Staff

CSIR - North East Institute of Science & Technology, Jorhat, a constituent establishment of CSIR, is a multidisciplinary institute having research areas like Chemical Sciences, Biological Sciences, Materials Sciences, Engineering Sciences, Geological Sciences, Advanced Computation and Data Sciences etc. The institute is equipped with sophisticated state-of-art analytical and other equipment to carry out research activities in frontier areas of science & technology. Presently wide-ranging research activities are being carried out in CSIR projects as well as externally funded projects. There is a requirement of the fulfilling of Project Staff with the following specialization:

Post Code	01
No of Posts	1 Nos.
Type of Vacancy	Project Associate-I (PAT-I)
Project Title	Design and Exploration of Early Transition Metals-Decorated Carbonaceous Single-Atom Electrocatalysts for Overall Water Splitting
Project Period	Up to 31-03-2027
Project No.	IHP240004
Essential Qualification	MSc in Chemistry/Chemical Science
Desirable	NIL
Age limit	Maximum Age 35 years
Emoluments	Rs 31,000 per month + 10% HRA for CSIR-UGC/ICAR/ICMR NET or GATE qualified &Rs. 25,000/- per month + 10% HRA for others
Time of Interview	10 AM
Date of Interview	3rd August 2026
Post Code	02
No of Posts	2 Nos.
Type of Vacancy	Project Associate-I (PAT-I)
Project Title	Synthesis of ferrocene functionalized new bimetallic catalysts for hydrogen production from ammonia at room temperature
Project Period	Up to 31-03-2027
Project No.	IHP240011
Essential Qualification	MSc in Chemistry
Desirable	Nil
Age limit	Maximum Age 35 years

Emoluments	Rs. 25,000/- per month + HRA
Time of Interview	10:30 AM onwards
Date of Interview	3rd August 2026
Post Code	03
No of Posts	1 Nos.
Type of Vacancy	Senior Project Associate (Senior PAT)
Project Title	Synthesis of ferrocene functionalized new bimetallic catalysts for hydrogen production from ammonia at room temperature
Project Period	Up to 31-03-2027
Project No.	HP240011
Essential Qualification	Master Degree in Chemistry or Chemical Sciences AND 3 years' Experience in research in academic/R&D Institutions/Universities and scientific activities
Desirable	Experience in synthetic Inorganic Chemistry and having Knowledge in electrochemistry, Schlenk lines will be preferred
Age limit	Maximum Age 40 years
Emoluments	Rs 42000/- per month + HRA
Date of Interview	12:30 PM Onwards
Time of Interview	3rd August 2026
Post Code	04
No of Posts	2 Nos.
Type of Vacancy	Project Associate-I (PAT-I)
Project Title	Development of Cost-Effective and green methods for the preparation of Hepatitis Medicines (Continuation)
Project Period	Up to 31-03-2027
Project No.	IHP240007
Essential Qualification	MSc in Chemistry
Desirable	Highly motivated candidate with good knowledge of Organic Chemistry, Electrochemistry, basic analytical techniques, data analysis and their interpretations
Age limit	Maximum 35 years
Emoluments	Rs. 25,000/- per month + 10% HRA
Time of Interview	11:00 AM Onwards
Date of Interview	3rd August 2026
Post Code	05
No of Posts	1 Nos.
Type of Vacancy	Project Associate-I (PAT-I)
Project Title	Functionalized Graphene-based Polymer Composites for Antimicrobial drug Deliver for Enhanced Wound Healing
Project Period	Up to 31-03-2027
Project No.	IHP240006
Essential Qualification	MSc/M.E/M.Tech degree in Chemistry/ Chemical Sciences/ Chemical Engineering/ Polymer Sciences/ Polymer Engineering/ Material Sciences/ Nanoscience/ Molecular Biology and

	Biotechnology.
Desirable	Candidate having experiences/expertise in Synthesis of Polymer, Polymer Nanocomposites, Nanomaterials, Graphene and its Derivatives; and Polymer and Nanomaterial Characterization by HRTEM, FESEM, XPS, AFM, XRD, Raman spectroscopy, etc., Biomedical Applications, etc.
Age limit	Maximum 35 years
Emoluments	31,000 + 10%HRA for CSIR-UGC NET/GATE qualifiers and 25,000 + 10%HRA for others
Time of Interview	11:30 AM Onwards
Date of Interview	3rd August 2026
Post Code	06
No of Posts	3 Nos.
Type of Vacancy	Project Associate-I (PAT-I)
Project Title	Reaction Engineering and heterogeneous Catalytic (Redox-Active) Studies on Selective Oxidative Depolymerization of Lignin to Aromatic Compounds and Formic Acid
Project Period	Up to 31-03-2027
Project No.	IHP240012
Essential Qualification	a. B.E. / B.Tech in Chemical Engineering, from a recognized University/Institute OR b. MSc in Chemistry/Material Chemistry/Physical Chemistry from a Recognized University/Institute.
Desirable	a. M.E. / M/Tech in Chemical Engineering, Energy, Environmental Engineering, Nanotechnology, Materials Engineering, or any other allied discipline from a recognized University/Institute b. Candidates having knowledge, academic background, project experience, or research experience in one or more of the following areas will be preferred: - Chemical Reaction Engineering - Heterogeneous Catalysis - Material Chemistry and Functional Materials - Catalysts Synthesis and Characterization - Analytical Techniques. However the above areas are indicative and not restrictive and candidates with relevant expertise in allied fields may also be considered
Age limit	Maximum 35 years
Emoluments	Rs. 25,000/- per month + 10% HRA
Date of Interview	12 Noon onwards
Time of Interview	3rd August 2026

General Guidelines and Terms:

1. Date & Time of Walk-in-Interview given in the Advertisement.
2. Candidates preferring online interview against the Walk-in-Interview may send the request mail to **rpbdhrneist@gmail.com** on one day before the schedule date of the Walk-in-Interview i.e on 2nd August 2026.
3. Candidates are requested to bring with them all **ORIGINAL TESTIMONIALS** including Mark Sheets and Certificates, Aadhar Card, Institute/College/University Identity Card and also a Recent Clear Passport Size Photograph on the date of the Walk-in-Interview, failing which their candidature may not be considered. The selected candidates are expected to join immediately upon selection.
4. Candidates are requested to ensure themselves to fulfil the Academic Qualification and Experience (as mentioned in the Advertisement) to appear the Walk-in interview.
5. Candidates need not pay any fee for appearing Walk-in-Interview.
6. **Maximum Age:** Date of Walk-in-Interview will be taken into consideration for calculation of the upper age limit (Relaxable for SC/ST/OBC/PwBD/Woman candidates as per Govt. of India/CSIR rules issued time to time).
7. **Duration:** The Project completion date may be extended/curtailed depending upon the grant of the Funding Agency.
8. During selection, due weight-age will be given to the academic performance and experiences of the candidates. The candidates should have knowledge of computer for day-to-day work.
9. Experience, where ever required, will be counted from the date of acquiring minimum educational qualification.
10. The engagement will be on purely temporary basis for specific period. It is co-terminus along with the duration of the project and will not confer any right for regularization in the institute.
11. The maximum tenure of engagement of a project staff will be six (6) years considering the engagement in different projects either in the same institute or different institutes of CSIR.
12. Some selected Project Staff may be allowed to do his / her PhD work based on CSIR Guidelines.
13. No TA/DA will be paid to the candidate for the Walk-in-Interview.
14. **The Project Staff presently working in CSIR-NEIST should take NOC for applying in other project vacancies.**
15. **Result awaited candidates need not apply.**
16. The list of selected candidates will be uploaded in the CSIR-NEIST website.
17. No interim query will be entertained.
18. **The recruitment of any post may be kept in abeyance/ cancelled at any moment without any notice due to any administrative reason.**
19. **The waitlisted panel will be valid for 1 (one) year from the date of notification.**

**-Sd-
Controller of Administration**