



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



Advertisement No. 22/2025-26-HRD

Date: 16<sup>th</sup> January 2026

**Advertisement 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:

<b>Post Code</b>	<b>01</b>
<b>No of Posts</b>	<b>01</b>
<b>Type of Vacancy</b>	<i>Project Scientist I</i>
<b>Project Title</b>	<b><i>Setting Up of NRL-NEIST R&amp;D Centre (NRDC) "Development of Sustainable nanocomposite membrane for CO<sub>2</sub> capture from PSA off gas"</i></b>
<b>Project Period</b>	<i>21 November 2027</i>
<b>Project No.</b>	<i>GPP0439</i>
<b>Essential Qualification</b>	<i>Doctoral degree in Chemical Engineering or Master/ Integrated Masters in Chemical Engineering from a recognised University/ Academic institution</i>  <i>And</i> <i>4 years' experience in Research and Development in Industrial and Academic Institutions and Academic Institutions or Science and Technology Organizations and Scientific activities and services</i>
<b>Desirable</b>	<i>Work experience in polymer processing, film preparation and characterization, gas separation, operation of sophisticated instruments like SEM, TEM, AFM etc.</i>
<b>Age limit</b>	<i>Maximum Age 35 years</i>
<b>Emoluments</b>	<i>Rs. 56,000/- per month + HRA</i>
<b>Post Code</b>	<b>02</b>
<b>No of Posts</b>	<b>01</b>
<b>Type of Vacancy</b>	<i>Project Scientist I</i>
<b>Project Title</b>	<b><i>Setting Up of NRL-NEIST R&amp;D Centre (NRDC) "Development of Sustainable nanocomposite membrane for CO<sub>2</sub> capture from PSA off gas"</i></b>
<b>Project Period</b>	<i>21 November 2027</i>
<b>Project No.</b>	<i>GPP0439</i>
<b>Essential Qualification</b>	<i>Doctoral degree in Chemistry from a recognised University/ Academic institution</i>  <i>And</i> <i>4 years' experience in Research and Development in Industrial and</i>

	<i>Academic Institutions and Academic Institutions or Science and Technology Organizations and Scientific activities and services</i>
<b>Desirable</b>	<i>Work experience in polymer synthesis and processing, polymer composite/nanocomposite</i>
<b>Age limit</b>	<i>Maximum Age 35 years</i>
<b>Emoluments</b>	<i>Rs. 56,000/- per month + HRA</i>
<b>Post Code</b>	<b>03</b>
<b>No of Posts</b>	<i>02 nos</i>
<b>Type of Vacancy</b>	<i>Project Associate-I (PA-I)</i>
<b>Project Title</b>	<b>Setting Up of NRL-NEIST R&amp;D Centre (NRDC) "Development of Sustainable nanocomposite membrane for CO<sub>2</sub> capture from PSA off gas"</b>
<b>Project Period</b>	<i>21 November 2027</i>
<b>Project No.</b>	<i>GPP0439</i>
<b>Essential Qualification</b>	<i>M.Sc. in Chemistry</i>
<b>Desirable</b>	<i>Preference will be given to the candidates having experience in R&amp;D work.</i>
<b>Age limit</b>	<i>Maximum Age 35 years</i>
<b>Emoluments</b>	<i>Rs. 31,000/- per month+ HRA for CSIR-UGC/ICAR/ICMR NET or GATE qualified &amp; Rs. 25,000/- per month + HRA for others</i>
<b>Post Code</b>	<b>04</b>
<b>No of Posts</b>	<i>01</i>
<b>Type of Vacancy</b>	<i>Project Associate-I (PAT-I)</i>
<b>Project Title</b>	<b>Setting Up of NRL-NEIST R&amp;D Centre (NRDC) "Development of Sustainable nanocomposite membrane for CO<sub>2</sub> capture from PSA off gas"</b>
<b>Project Period</b>	<i>21 November 2027</i>
<b>Project No.</b>	<i>GPP0439</i>
<b>Essential Qualification</b>	<i>M.Sc. in Chemistry or M.Tech in Polymer Science and Engineering</i>
<b>Desirable</b>	<i>Preference will be given to the candidates having experience in R&amp;D work.</i>
<b>Age limit</b>	<i>Maximum Age 35 years</i>
<b>Emoluments</b>	<i>Rs. 31,000/- per month+ HRA for CSIR-UGC/ICAR/ICMR NET or GATE qualified &amp; Rs. 25,000/- per month + HRA for others</i>

### **General Guidelines and Terms:**

1. Last date of application through online is 30<sup>th</sup> January 2026 up to 2 PM.
2. The link for application is available on the CSIR-NEIST Website along with the advertisement. Candidates may click on "**CLICK HERE TO APPLY**" for submission of their application. The link for online application is <https://neist.res.in/prostaff/>.
3. Interested candidates fulfilling the qualification of concerned Post Code may apply by clicking the "**POST NAME**". Once application submitted, the **Registration Number** will be generated and displayed on the computer screen. **The Registration Number will not be sent in Mobile Number or Email of the candidate.** Candidates are advised to keep the Registration Number with the Advt. No. And Post Code for future correspondence. Candidates are requested to download the registration form from the "**DOWNLOAD**" section of the portal and submit the signed copy at the time of interview.
4. Applicants are requested to follow the instructions given below the boxes while filling up the online form.
5. For each Post Code, separate application should be submitted.
6. Candidates are requested to bring with them all **ORIGINAL TESTIMONIALS** including Mark

sheets and Certificates and also a Clear Photograph on the date of the interview, failing which their candidature may not be considered. The selected candidates are expected to join immediately upon selection.

7. The applicants will be subjected to the short listing by the Project Team based on the Academic performances and experiences and **only shortlisted candidates will be called for Offline interview to be held at CSIR-NEIST, Jorhat.**
8. **The tentative Date & Time of Interview is already given above. However the list of shortlisted candidates along with the FINAL DATE and TIME of INTERVIEW will be uploaded in the CSIR-NEIST website on or before 6<sup>th</sup> November 2025.**
9. Candidates need not pay any application fee.
10. 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.
11. **Duration:** The Project completion date may be extended/curtailed depending upon the grant of the Funding Agency.
12. **Maximum Age:** The Closing date of the Advertisement will be taken into consideration for calculating the maximum age, as indicated against each post Code in the advertisement (Relaxable for SC/ST/OBC/PWD/Women candidates as per the Govt. of India/CSIR rules issued time to time).
13. The engagement will be on a purely temporary basis for a specific period. It is co-terminus along with the duration of the project and will not confer any right for regularisation in the institute.  
**The Project Staff presently working in CSIR-NEIST should take NOC for applying in other project vacancies.**
14. **vacancies.**
15. 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.
16. Project Staff may also be allowed to do his / her PhD work based on CSIR Guidelines and with approval of C/A.
17. No TA/DA will be paid to the candidate for the Interview.
18. **The Experience details not covered in the online portal space may be sent to rpbdrneist@gmail.com separately mentioning the Registration Number, Post Code No and Advertisement No.**
19. Result awaited candidates need not apply.
20. The recruitment of any post may be kept in abeyance/ cancelled at any moment without any notice due to any administrative reason.
21. The waitlisted panel will be valid for 1 (one) year from the date of notification.

**-sd-**  
**Controller of Administration**