



Advertisement No.13/2018-HRD

Date: 30-11-2018

Walk-in-Interview

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 and Geological Sciences, etc. This institute is equipped with sophisticated state-of-art analytical and other equipment to carry out research activities in frontier areas of science & technology. Presently a large number of research activities are being carried out in CSIR and externally funded projects. Now, there is a requirement of a few Project Workers with the following specialization:

Interview Date: 07-12-2018 [Time: 9.30 am onwards]

| Post Code | Project Completion Date / Code | Number of vacancy | Qualification required | Remuneration |
|-----------|--------------------------------|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|
| 1 | 31-03-2020 MLP 1011 | | Project Title: Development of brown spot (<i>Drechslera oryzae</i>) disease tolerance in rice through multiplex-multigene CRISPR-Cas9/Cpf1 genome editing system | |
| 1A | | Project Assistant (L2) = 01 | 01 Post with Essential Qualification: 1st Class MSc in Agricultural Biotechnology / Plant Biotechnology / Biotechnology / Life Science. Desirable: NET (JRF/LS) / GATE qualified [Max Age: 30 yrs] | Rs. 25000/- per month + 8% HRA |
| 1B | | Research Associate = 01 | 01 Post with Essential Qualification: PhD in Agricultural Biotechnology / Plant Biotechnology / Biotechnology / Molecular Biology / Life Science. Desirable: Experience in Stress biotechnology of crop plants, plant genetic engineering, plant tissue culture and transformation, analysis and interpretation of RNA Seq transcriptome data. [Max Age: 35 yrs] | Rs. 36000/- for PhD and Rs. 38000/- for PhD + two years experience, per month + 8% HRA |
| 2 | 31-03-2020 MLP 1009 | Research Associate = 01 | Project Title: Ammonia from dinitrogen at ambient condition by new advanced material: a potential energy saving process than Haber-Bosch Essential Qualification: PhD in Chemistry (Organic / Inorganic) or thesis submitted. Desirable: Experience in synthetic inorganic chemistry and knowledge in electrochemistry [Max Age: 35 yrs] | Rs. 28000/- (thesis submitted) & Rs. 36000/- for PhD per month + 8% HRA |

During selection, due weight-age will be given to the academic performance of the candidates.

Interested candidates having the above qualifications may like to appear in the **Walk-in-Interview** as per the scheduled date and time. Candidates are requested to bring with them all **ORIGINAL TESTIMONIALS** including Marksheets and Certificates and also a Photograph to appear for the interview, failing which there candidature may not be considered. The selected candidates are expected to join immediately upon selection.

SKYPE Interview: ONLY for post code 1B and 2. Candidates desirous to appear through Skype, should submit the filled-in application form along with required testimonials and marksheet of all examination passed, starting from class X onwards and also their publications, etc, on or before 05-12-2018 in the email id: parthapaul@neist.res.in. The time of interview will be from **2 pm onwards on 07-12-2018**. Candidate who has not submitted their application form in the required format and their testimonials will not be interview. The decision of the authority of CSIR-NEIST, Jorhat will be final and binding.

Stipend: As per sanction of Funding Agencies

Duration: The project completion date may be extended depending upon the grant of the Funding agencies.

Age: As on date of interview will be taken into consideration. (Relaxable for SC/ST/OBC candidates as per Govt of India orders)

Venue : Conference Room, 1st Floor Administrative Bldg, CSIR-NEIST, Jorhat, Assam

General terms and conditions:

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. **The Project Assistant may be allowed to do his/her PhD work based on CSIR guidelines.** The candidates should have knowledge of computer for day to day work. **No TA/DA** will be paid to the candidates for the interview.

S/d
Administrative Officer



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|-----------|---------------------------------------|--------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|
| 3 | 31-03-2020 MLP 1011 | JRF / Project Fellow = 01 | Project Title: Herbal Drug Development from Medicinal plants of North East India Essential Qualification: 1st Class MSc / MS in Organic Chemistry Desirable: NET (JRF/LS) / GATE qualified [Max Age: 30 yrs] | Rs. 25000/- per month for NET qualified and Rs. 16000/- + HRA for others |
| 4 | 03 month from Date of Joining P-07 | Project Assistant (L2) = 01 | Project Title: To handle Analytical instruments, like XPS, etc Essential Qualification: 1st Class MSc / MS in Chemistry / Physics / Electronics OR B.Tech / BE in Chemical / Mechanical / Electronics and Communication / Instrumentation Engineering Desirable: NET (JRF/LS) / GATE qualified [Max Age: 30 yrs] | Rs. 25000/- per month + 8% HRA |

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S/d
 Administrative Officer



CSIR – North East Institute of Science & Technology

सीएसआईआ-उत्तर-पूर्व विज्ञान तथा प्रौद्योगिकी संस्थान

(A National R&D Institute of CSIR)

JORHAT - 785 006, ASSAM, INDIA



Corrigendum No.12/2018-HRD

Date: 30-11-2018

CORRIGENDUM

With reference to our Advertisement No.12/2018-HRD, Dated: 19-11-2018 regarding Walk-in-Interview for engagement of Project & Research Worker at CSIR-NEIST, Jorhat, the date of interview has been **RESCHEDULED TO 07-12-2018** instead of earlier notified 04-12-2018, owing to Assam Panchayat Elections on 05-12-2018.

Other detail remains the same.

Administrative Officer



Advertisement No.12/2018-HRD

Date: 19-11-2018

Walk-in-Interview

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Interview Date: 04-12-2018 [Time: 9.30 am onwards]

| Post Code | Project Completion Date / Code | Number of vacancy | Qualification required | Remuneration |
|-----------|--------------------------------|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|
| 1 | 31-03-2020 MLP 1009 | | Project Title: Plasmonic nanoparticles decorated 2D nanosheets for detection of the fluoride and arsenic in drinking water: Fabrication of paper based analytical device. | Rs. 25000/- per month + 8% HRA |
| 1A | | Project Assistant (L2) = 01 | 01 Post with Essential Qualification: 1st Class MSc in Chemistry / Chemical Science (Inorganic / Physical / Materials Sc. / Nanoscience & Nanotechnology). Desirable: NET (JRF/LS) / GATE qualified [Max Age: 30 yrs] | |
| 1B | | Research Associate = 01 | 01 Post with Essential Qualification: PhD in Materials Science / Nanoscience / Chemical Science. (Candidate who have submitted PhD Thesis may also apply) Desirable: Knowledge of design and development of the nanomaterials and its characterization, 2D nanomaterials, sensor application and also working knowledge of XPS, HRTEM, FESEM, AFM, XRD, Raman Spectroscopy etc. [Max Age: 35 yrs] | Rs. 28000/- for (thesis submitted) & Rs. 36000/- for PhD per month + 8% HRA |
| 2 | 31-03-2020 MLP 1007 | Research Associate = 01 | Project Title: Utilization of North East Region (NER), India Clay minerals for ceramic applications. Essential Qualification: PhD in Ceramic Technology/ Ceramic Engineering/Materials Science and Engineering/ Chemistry or equivalent. Desirable: Knowledge of Ceramic material processing, clay modification and characterization of ceramic materials with publications in at least 3 SCI Journals [Max Age: 35 yrs] | Rs. 36000/- per month + 8% HRA |

During selection, due weight-age will be given to the academic performance of the candidates.

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