



OFFICE OF THE DEAN: RESEARCH AND DEVELOPMENT
DIBRUGARH UNIVERSITY: DIBRUGARH-786004: ASSAM

ORDER

Due to resignation of Mr. Mrityunjoy Gogoi, Mr. Amit Sahani, the 2nd candidate from the panel in order of merit recommended by the Selection Committee held on 22/08/2023, is appointed temporarily as Technical Assistant in the DST-PURSE sponsored project entitled "*Designing multifunctional nanostructured materials for catalysis, energy and biological applications*" under Dr. Pankaj Das, DST-PURSE Coordinator & Professor, Department of Chemistry, Dibrugarh University w.e.f. 06/10/2023 for a period of 06 (six) months on a consolidated fellowship of Rs. 20,000/- (*Rupees twenty thousand only*) + 8% HRA per month.

The payment of fellowship shall be made depending on availability of the fund.

The appointment is purely temporary and terminable at any time without prior notice or without assigning any reason thereof, and shall be extendable maximum upto the full project duration upon satisfactory assessments.

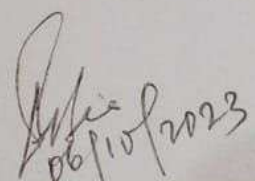
Dean, Research & Development
Dibrugarh University
Dibrugarh

No. DU/Dean/R&D/RP/DST-PURSE/PD/2023/3787-3793

Date: 06/10/2023

Copy to:

1. The Vice-Chancellor, Dibrugarh University for favour of his kind information.
2. The Registrar, Dibrugarh University for kind information
3. The Head, Department of Chemistry, Dibrugarh University for information.
4. Prof. Pankaj Das, Coordinator, DST-PURSE sponsored Project, Department of Chemistry, Dibrugarh University for information and necessary action.
5. The Deputy Registrar (F&A), Dibrugarh University for information.
- ✓ 6. Mr. Amit Sahani, C/o Prof. Pankaj Das, Department of Chemistry, Dibrugarh University for information and necessary action.
7. File


06/10/2023
Dean, Research & Development
Dibrugarh University
Dibrugarh

Advertisement for the Post of Technical Assistant in the DST-PURSE Project

Applications are invited for **one temporary position** of **Technical Assistant** in the DST PURSE sponsored research project entitled "*Designing multifunctional nanostructured materials for catalysis, energy and biological applications.*"

Qualifications: B.Sc. Chemistry /B.Sc. Physics /
3 years diploma in Engineering and Technology

Project Duration: Approx 3 years six months (up to February 2027)

Fellowship: Rs 20,000/-+ 8%HRA

Age limit: Maximum 50 years

Desirable: Experienced in handling and maintenance of sophisticated instruments like HRTEM, GCMS, Liquid Nitrogen Generator, etc.

How to apply: Interested candidates are required to send their CV (mentioning details about educational qualifications, experiences, email, phone no) along with all supporting mark sheets / certificates by post to the bellow mentioned address. **The last date of receiving application (by post) is 25th July 2023.**

Postal Address:

Prof. Pankaj Das
Department of Chemistry
Coordinator
DST-PURSE Project
Dibrugarh University
Dibrugarh-786004, Assam, India

Important notice:

- (i) The appointment is purely temporary, progress-based and coterminous with the project duration
- (ii) Candidate should bring all original certificates / testimonials / dissertation, etc. at the time of interview
- (iii) University reserves the right to cancel the recruitment process without assigning any reason
- (iv) Only shortlisted candidates will be intimated via email for the interview
- (v) No TA/DA will be paid for appearing the interview
- (vi) In case of large number of applications, a written test may be conducted.

For
23/06/2023