



DEPARTMENT OF ECOLOGY AND ENVIRONMENTAL SCIENCE

ASSAM UNIVERSITY: SILCHAR

ADVERTISEMENT FOR THE POST OF RESEARCH ASSOCIATE, AND
FIELD ASSISTANT

Applications are invited for the recruitment of following man-powers to work in a DST-sponsored project entitled **“Net ecosystem production and carbon dynamics of forest ecosystems in North-East India in relation to altitude and latitude gradient: Implication for carbon sink management”** for a period of **three** years. The posts are purely temporary and co-terminus with the project.

Man power required	Fellowship amount (Rs)	Fellowship position	Desirable qualification
Research Associate	54000+HRA	01	Ph.D. or equivalent degree in Ecology and Environmental Science/Environmental Management/Forestry/Geography or in other relevant subject or having 3 years of research or development experience after M.Sc. with at least one research paper in SCI Journal Desirable: Experience in forest and soil research in Eastern Himalayan ecosystems with evidence of quality publications.
Field Assistant	18000+HRA	01	B.Sc/M.Sc. in Science/ Ecology and Environmental Science Life Science/Forestry/Geography or other relevant subject with a working knowledge of related fields Desirable: Working experience in Eastern Himalayan Forest Ecosystems

How to Apply: Applicants may walk-in for the interview on **25th February 2020** in the **Conference Hall of** Department of Ecology and Environmental Science, Assam University, Silchar-788011, Assam, India at **3.30 pm** with bio-data and supporting documents in original. However, an advance copy of the CV and filled in form may be mailed to PI in advance.

Note:

No TA/DA will be paid for attending the interview.

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Dr. Arun Jyoti Nath

PI, DST-Climate Change SPLICE project

Department of Ecology and Environmental Science,

Assam University, Silchar-788011

Email: arunjyotinath@gmail.com

*Please check Assam University website for detailed format for submission of Application Form.

Application for the Post of:

Under the project entitled: **“Net ecosystem production and carbon dynamics of forest ecosystems in North-East India in relation to altitude and latitude gradient: Implication for carbon sink management”** on purely temporary basis

1. Name in Full: Mr./Miss/Mrs./Dr. : _____

2. Address for Communication _____

Permanent address

3. Date of Birth & Age

4. Nationality

5. Whether qualified in NET/BET/GATE/SLET

6. Have you submitted/awarded of Ph.D.

7. Are you a member of Schedule Caste/Tribe/OBC (Answer Yes or No)

8. Whether Married/Unmarried

9. Particulars regarding University or Higher Education:

Name of University	College, if any	Date of entry	Date of leaving

10. Particulars of all examinations passed and degree and technical qualifications obtained (commencing with the Matriculation or equivalent examinations). **Attested copies of all certificates to be submitted when called for Interview.**

Examination or Degree obtained	Class or Division/Grades/Percentage	Subject taken	Year of passing	Merit position and chance taken in passing

11. Details of postgraduate work and published papers, if any. Give titles of the M.Sc /Ph.D dissertation/project or published papers.

Any, additional qualification may be mentioned here.

12. How have you been employed? If Yes give particulars below

13. Name and address along with email IDs of two referees, who can be contacted:

14. If selected, what notice period would you require before joining?

DECLARATION

I hereby declare that the entries in this form and the additional particulars, if any, furnished herewith are true to the best of my knowledge and belief.

Name of the Candidate

Signature of the Candidate with date