



G.B. Pant National Institute of Himalayan Environment and Sustainable Development

(An autonomous Institute of Min. of Environment, Forest & Climate Change, Govt. of India)

North-East Regional Centre, Vivek Vihar, Itanagar, Arunachal Pradesh - 791 113

Applications are invited for the following purely project/contractual-based positions. The candidate with adequate qualification may appear for **Walk-In-Interview on 9th October, 2018 at 10:00 a.m.** onward at G.B. Pant National Institute of Himalayan Environment & Sustainable Development, North-East Regional Centre, Vivek Vihar, Itanagar-791 113, Arunachal Pradesh. Candidates appearing for Interview must bring all original as well as 1 set of photo copies of all certificates, testimonials, publication, bio-data etc., as detailed in the application form. Detailed application form for applying for the positions may be seen at GBPNIHESD website: <http://gbpihed.gov.in>. Desirous candidate may forward an advance copy of the application to the Scientist In-charge by post or by Email (mahen29.mail@gmail.com). No TA/DA will be given to the candidates appearing for the interview. The Institute reserves the right either to fill or not to fill the positions advertised. Age relaxation for SC/ST/Women/PH and OBC will be given as per Govt. of India norms. All rules of DST, MoEF&CC and/or Institute will apply.

S. No. 1: In-house project: Junior Research Fellow/Junior Project Fellow (02)

Project Title: "Enhancing eco-cultural livelihoods in biodiversity rich areas of Arunachal Himalaya"				
Position & Emoluments	Qualification	Desirable	Nature of Duties	
Junior Research Fellow (JRF)/Junior Project Fellow (JPF) (Vacancy: 2 Nos.) @Rs. 25,000/pm + HRA for JRF & 16,000/pm+ HRA for JPF Upper Age limit: 28 years	First Class masters degree in Botany/Zoology/Forestry/Environmental Science/Ag. Science/ Rural Management/ Forestry/Social Sciences Or First Class B.E. or B. Tech in Agricultural Engineering/Environmental Engineering	Experience in writing research reports, dissertation reports, Experience in Rural Development and RS & GIS	Understanding/docume ntation of livelihood issues & potential Field based research, data base generation and analysis, reporting/Presentation	

S. No. 2: DST funded NMSHE-Task Force3 project: Junior Research Fellow/Junior Project Fellow (02)

Project Title: "Forest Resource and Plant Diversity"				
Position & Emoluments	Qualification	Desirable	Nature of Duties	
Junior Research Fellow (JRF)/Junior Project Fellow (JPF) (Vacancy: 2 Nos.) @Rs. 25,000/pm + HRA for JRF & 16,000/pm+ HRA for JPF Upper Age limit: 28 years	First Class masters degree in Botany/Forestry/Environmental Science/Agricultural Science/ Geography/ Geology/Remote sensing & GIS.	Experience in field work, writing research reports /papers, Experience in RS & GIS Physically fit to work in Himalayan Mountains	Field based research, data base generation and analysis, reporting/Presentation	

S. No. 3: DST-SERB funded project: Junior Research Fellow/Junior Project Fellow (01)

Project Title: "Assessment of floral biodiversity & resource utilization pattern with Special reference to climate change in high altitude wetlands of Arunachal Pradesh of Eastern Himalaya"			
Position & Emoluments	Qualification	Desirable	Nature of Duties
<p>Senior Research Fellow (SRF)/Senior Project Fellow (SPF) Rs. 28,000/- pm +HRA for NET qualified or Rs. 18,000/- pm +HRA for non-NET personnel or Junior Research Fellow (JRF)/Junior Project Fellow (JPF) (Vacancy: 1 Nos.)@Rs. 25,000/pm +HRA for JRF &16,000/pm+ HRA for JPF Upper Age limit: 32 years for SRF/SPF & 28 years for JRF/JPF</p>	<p>M.Sc. in Botany/Forestry/Environmental Science/ Agricultural Science/ Geography/ Geology/Remote sensing & GIS with First division and 2 years of research experience for SRF/SPF</p>	<p>Physically fit to work in the high altitude areas of Himalaya. Preference will be given to the candidates having work experience in the field of ecology and plant taxonomy. Experience in writing research reports, dissertation reports,</p>	<p>Field based research in higher altitude regions, data base development, data analysis, report writing/ presentation skills</p>

S. No. 4: NMHS funded project: Field Assistant (01)

Project Title: "Anthropogenic impacts and their management options in different ecosystem of Indian Himalayan Region"			
Position & Emoluments	Qualification	Desirable	Nature of Duties
<p>Field Assistant (Vacancy: 1 Nos.)@Rs. 10,000/- (fixed) Upper Age limit: 28 years</p>	<p>Graduate in Science from a recognized University</p>	<p>Experience in carrying out field/household surveys with communities in Himalayan terrain Physically fit to work in the Himalayan region</p>	<p>Surveys (field/household), meeting arrangements, community networking, data entry work</p>

S. No. 5: NMHS Fellowship (EGP): Junior Research Fellow/ Junior Project Fellow (01)

Fellowship objective: "Environmental Assessment & Management of LTEM sites.			
Position & Emoluments	Qualification	Desirable	Nature of Duties
Himalayan Junior Research Fellow/ Project Fellow (Vacancy: 1 Nos.) @Rs. 25,000/pm +HRA for HJRF &16,000/pm+ HRA for HJPF Upper Age limit: 28 years	First Class masters degree in Environmental Science/Water Resources/Soil & Water Conservation/Geography/Geology/Remote sensing & GIS, any other relevant fields Or B.E./B. Tech in Environmental Engineering/ Agricultural Engineering/ Civil Engineering	Experience in writing research reports, dissertation reports, Experience in RS & GIS, hydrological modeling, Physically fit to work in Himalayan Mountains	Collection of data on hydropower development, analysis of hydropower related environmental policies, future scenario and mitigation measures data base generation and analysis, reporting/Presentation

S. No. 6: NMHS Fellowship (EP): Junior Research Fellow/ Junior Project Fellow (01)

Project Title: "Assessment of biochemical and phytochemical content of selected threatened and high value plants with diverse environmental conditions"			
Position & Emoluments	Qualification	Desirable	Nature of Duties
Himalayan Junior Research Fellow/ Project Fellow (Vacancy: 1 Nos.) @Rs. 25,000/pm + HRA for HJRF &16,000/pm+ HRA for HJPF Upper Age limit: 28 years	First Class masters degree in Biotechnology/Biochemistry/Environmental Physiology/Chemistry/Microbiology Or B.E./B. Tech in Biotechnology, Biochemical Engineering, Chemical Engineering,	Experience in writing research reports, dissertation reports, Experience of plant biochemical & phytochemical analysis Physically fit to work in Himalayan Mountains	Collection of plant materials from study sites, Phytochemical and biochemical analysis of plant material data base generation and analysis, reporting/Presentation

S. No. 7: Landscape Initiative for far Eastern Himalaya (Hi-LIFE): Project coordinator (01) & Field Coordinator Staff (01)

Project Title: “Landscape Initiative for far Eastern Himalaya”			
Position & Emoluments	Qualification	Desirable	Nature of Duties
<p>Project coordinator (Vacancy : 1 Nos.)@Rs. 55,000/- per month fixed</p> <p>Upper Age limit: 40 years</p>	<p>PhD degree in Life Sciences/Environmental Science/Social Sciences/Natural resource Management/ Forestry</p> <p>Or</p> <p>First Class masters degree in Life/Environment/ Social Sciences with consistently good academic record and 10 years working experience in areas related to natural resource assessment/ monitoring/management or resource mobilization /capacity development, other support to overall project initiation, implementation, development</p>	<p>Experience of multi-institutional/inter national project management;</p> <p>Experience of working in remote mountainous areas and with rural communities</p> <p>Good communication skills and computer knowledge.</p>	<p>Ensure balance and linkages among different project components, stakeholders, both vertically and horizontally;</p> <p>Facilitate effective Implementation, Planning and Monitoring of Hi-LIFE activities,</p> <p>Coordination with national partners; Organize programme –oriented events, workshops, conferences, seminars involving diverse stakeholders</p> <p>Ensure timely reporting of project physical and financial targets ; Maintain monthly records of progress (physical/financial) and brief the same to project nodal person and the national coordinator.</p>
<p>Field Coordinating staff (1 Nos.)</p> <p>@Rs. 18,000/pm fixed</p> <p>Upper age limit: 28 years</p>	<p>First Class masters degree in Life/Environment/ Social Sciences with consistently good academic record</p>	<p>Experience of working in remote mountainous areas and with rural communities</p> <p>Good communication skills and computer knowledge.</p>	<p>Organize programme –oriented events, workshops, conferences, seminars involving diverse stakeholders</p> <p>Facilitate effective Implementation, Planning and Monitoring of Hi-LIFE activities</p> <p>Data base generation and analysis, reporting/Presentation</p>

Scientist Incharge

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Instructions to fill in Application Form:

General

- (a) Please download the attached Form, complete it, and return.
- (b) No Column of application form should be left blank.
- (c) Use additional sheets where necessary, with relevant columns drawn thereon, inserting proper references.
- (d) Completed application should be accompanied by all the requisite documents. You are requested to go through the “check list” of documents before submitting the application. **Incomplete applications are liable to be rejected.**
- (e) Photocopies of documents asked for need self attestation.

Item No. 1. Name given here should be the same as given in your matriculation/higher secondary certificate and degree certificates. If there is a change, addition or deletion, an affidavit from a Notary Public/Magistrate is necessary.

Item No.9. In case grades are awarded, please attach the sheet giving conversion of grades to percentage of marks.

Item No. 11(Annexure IIa). Specializations may be indicated in terms of (a) Subject (b) Broad Area(s) of specialization and (c) Exact area(s) of specialization.

Check list of documents to be attached

1.	Photograph on the main application form	Yes/No
2.	Affidavit if you carry different name/surnames in your certificates	Yes/No
3.	Attested copy of School Leaving/High School/Secondary School Certificate (For date of birth)	Yes/No
4.	Attested copies of Mark Sheets/Grade Cards & Degrees for BSc/MSc/MPhil/PhD/ BE/ME/PhD	Yes/No
5.	List of Publications , if applicable	Yes/No
6.	Experience certificates	Yes/No

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APPLICATION FORM

Position Applied for:

Please use BLOCK LETTERS:

1. Full Name: Sex (M/F):

2. Father's/Husband's Name: Nationality:.....

3. Present

Address:.....
.....
.....
.....

4. Permanent Address :

.....
.....
.....
.....

5. Email id :..... Telephone/Mobile.....

6. a) Date of Birth:(b) Place of birth:(c) State of Domicile:

7. Citizenship :

8. Do you belong to: (a)Scheduled Caste: Yes/No (b) Scheduled Tribe : Yes/No (c) OBC : Yes/ No

9a. Academic and Professional qualifications (from first degree onwards):

Degree/ Diploma	Subject(s)	Percentage of Marks or Grade	Name of University/ Institution	Duration of Course	Month & year of passing /award

9. Title of Ph.D. Thesis

.....
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10. (b) If PhD degree not awarded, please give whichever applicable :

Date of thesis Submission:.....

Likely date of submission:

11. Specializations, in terms of Broad Area of Specialization and Exact Area of Specialization:

(a) Subject	(b) Broad Area of Specialization	Exact Area of Specialization

12. Publications and Patents: **(Please attach list of publications in SCI journals and patents with full references and corresponding with those in the list)**

(a) No. of Papers (i) Published.....(ii) Accepted.....

(b) No. of Books published.....(c) No. of patents: (i) Filed:.....(ii) Granted:.....

13. Prizes, Honours, Awards, Distinctions, if any:

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14. Experience held:

Position	Name of the organization/ agency	Dates		Pay/ wages	Nature of duties
		From	To		

15. Please give the names, designations, and addresses of two referees:

(i).....
.....
.....

(ii).....
.....

16. Declaration

I have read the terms and conditions of the post of I accept and agree to abide by these if the Fellowship is offered to me. I certify that to the best of my knowledge and belief the particulars given in the application are correct. I understand that the decision taken on my application by GBPNIHESD will be final. If false and suppression of factual information in the application form comes to the notice of GBPNIHESD at any time during the tenure of, the appointment would be liable to be terminated.

Place:

Signature of the candidate:

Date: