NATIONAL INSTITUTE OF HYDROLOGY (Ministry of Water Resources, River Development, and Ganga Rejuvenation) Jalvigyan Bhawan, Roorkee - 247 667 (Uttarakhand)

Advertisement Notice

Advertisement No.Project/IWRM-UP/2017-NIH (Admn) Dated: 09.08.2017

Subject: Advertisement for selection of Project Staff through Walk-in Interview under the projects.

Sl. No.	Project/Sub- Project Title	Designation	Number of Post	Project Duration	Qualification	Emoluments per month	Date, time & place of interview
1.					Essential: Ph.D. or equivalent degree OR M.E./M.Tech. or equivalent degree having 4 years of relevant research experience with atleast one research paper in SCI Journal/reputed journal		
	'Action research on IWRM plan for water security in identified villages of	Research* Scientist	01	03 years	Degree must be in Hydrology/ Environmental Engineering/ Environmental Science/Bio- Technology or equivalent Desirable: Persons with higher/additional qualifications, research experience, and published papers in the relevant field would be preferred	Rs.50,000- 70,000 plus allowances as applicable	August 22, 2017 at 10:00 AM in NIH Roorkee
		*Junior Research Fellow/ Project Assistant/Fi eld Assistant	01	03 years	Essential: Graduate degree in Civil Engineering with NET/GATE qualifications OR Post Graduate degree in Civil Engineering Desirable: Persons with construction - related filed experience, and published papers in the relevant field would be preferred OR Graduation in Civil Engineering with minimum one year of experience	Rs. 25,000/- + HRA (as Admissible) Rs.22,000/- (Consolidated)	August 22, 2017 at 10:00 AM in NIH Roorkee
2.	NMSHE Sub	Junior	01	Up to	*Above positions would require extensive field work Essential:	Rs. 25,000/-	
	Project-3 entitled 'Glacial Lakes & Glacial Lake Outburst Flood (GLOF) in Western	Research Fellow		Jan. 12, 2021	Post Graduate Degree in basic sciences (Maths/ Physics/Geology/ Earth Sciences or equi.) with NET qualification	+ HRA (as Admissible)	August 22, 2017 at 10:00 AM in NIH Roorkee

3. MSHE sub project-2 and for store basin* Junior 02 Up to Junior Forduate Degree in Professional Comment Programmer Programmer Professional Course Mirech, Water Resources/ Hybriobgy/ GeolutromaticsTIT Approximation Professional Course Mirech, Water Resources/ Hybriobgy/ Basin* Res 25,000/- 11 RR (a spin Professional Professional Course Mirech, Water Resources/ Hybriobgy/ Basin* August 22, 2021 3. MSHE sub proferer2 Dunior Research Professional Professional Professional Course Mirech Professional Science or equi, With NET Qualification, present Professional Course Birch. (Civil Agriculture Computer Science/Information Professional Course Birch. (Civil Agriculture Computer Science/Information Professional Course Birch. (Civil Agriculture Computer Science/Information Professional Course Birch. (Civil Agriculture/ Computer Science/Information Professional Course Mirech, (Civil Agriculture/ Computer Science/Information Professional Course Mirech, (Civil Agriculture/ Computer Science/Information Professional Course Mirech, (Civil Agriculture/ Mirech Resources/ Hydrofroment/Water Resources/ Hydrofroment/Water Resources/ Hydrofroment/Water Resources/ Hydrofroment/Water Resources/ Hydrofroment/Water Resources/ Hydrofroment/Water Resources/ Hydrofroment/Basen Science Science/ Information Professional Course Mirech, (Civil Agriculture/ Admirech Resources/ Hydrofroment/Basen Science Science/ Hydrofroment/Basen Science/ Hydrofroment/Basen Science/ Hydrofroment/Basen Science/ Hydrof	r			[
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3. NMSHE sub project-2 entitled "Research Research Research Research Research Published papers in relevant field would be preferred. Non-NET/GATE Candidates 3. NMSHE sub project-2 entitled "Research Research					Professional Course M.Tech. (Water Resources/ Hydrology/ Remote sensing/ GIS/ Geoinformatics/IT/ Agricultural		
3. NMSHE sub project-2 Junior 02 Up to Jan. 12, 2021 Essential: Post Graduate Degree in basic sciences/Math/Physics/Geology/ + HRA (as Admissible) 3. NMSHE sub project-2 Resarch 02 Up to Jan. 12, 2021 Essential: + HRA (as Admissible) 9 Contraction of the sciences/Math/Physics/Geology/ HRA (as Admissible) August 22, 2017 at 10:00 AM in NHT 9 Resarch Corraduate Degree in Professional Course B.Tech. (Civil/ Agriculture //Computer Science/Information Technology/ Environment/are qualification OR 0 OR Post Graduate Degree in Professional Course M.Tech. (Civil / Agriculture //Computer Science/Information Technology/ Environment/are requi.) Nith NET/GATE qualification 0 OR Post Graduate Degree in Professional Course M.Tech. (Civil / Agriculture //Computer Escience/Information Technology/ Environment/or equi.) Post Graduate Degree in Professional Course M.Tech. (Civil / Agriculture/Computer Ensign GIS/ Geoinformatics or equi.) Desirable: Persons with higher/additional qualifications, research experience, and published papers in relevant field is preferable. Non-NET/GATE Candidates Such candidates can be considered Such candidates can be considered Non-NET/GATE Candidates					Desirable:		
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Course B.Tech. (Civil/ Agriculture /Computer Science/Information Technology/ Environment or equi.) with NET/GATE qualification OR Post Graduate Degree in Professional Course M.Tech. (Civil /Agriculture/Computer Engg/ Information Technology/ Environment/Water Resources/ Hydrology/Remote sensing/ GIS/ Geoinformatics or equi.) Desirable: Persons with higher/additional qualifications, research experience, and published papers in relevant field is preferable. Non-NET/GATE Candidates Such candidates can be considered					OR		
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Such candidates can be considered					qualifications, research experience, and published papers in relevant		
					Non-NET/GATE Candidates		
					Such candidates can be considered		

4.	NMSHE Sub	Senior	01	Upto	Essential:	Rs. 28,000/-	August 22,
	project-7	Research	01	Jan. 12,			August 22, 2017 at
	entitled	Fellow		2021	Post Graduate Degree in basic	+ HRA (as	10:00 AM
	'Hydrological				sciences (Earth Sciences, Environmental Science or equi.)	Admissible)	in NIH
	modeling in				with NET qualification (with two		Roorkee
	Bhagirathi				year of research Experience)		
	basin up to				•		
	Tehri and				OR		
	assessment of				Graduate Degree in Professional		
	climate change				Course B.Tech. (Civil/ Agriculture/		
	impact'				Environment or equi.) with		
					NET/GATE qualification (with two		
					year of research Experience)		
					OR		
					OR		
					Post Graduate Degree in		
					Professional Course M.Tech.		
					(Civil/Agriculture/Environment/		
					Water Resources/Hydrology/ Soil & Water Conservation/ Remote		
					sensing/GIS or equi.) (with two year		
					of research Experience)		
					1 /		
					Desirable:		
					Experience in the area of Remote		
					sensing and GIS with proficiency in		
					computer handling, data processing and GIS software.		
					Non-NET/GATE Candidates		
					Such candidates can be considered as		
					per DST norms.		
5.	'Sustaining Himalayan	Junior Research	01	02 years	Essential:	Rs. 25,000/-	August 22, 2017 at
	Water Resources in a	Fellow			Post Graduate Degree in basic sciences (Maths/ Physics/Geology/	+ HRA (as Admissible)	10:00 AM in NIH
	Changing Climate (SusHi-				Earth Sciences or equi.) with NET qualification		Roorkee
	Wat)'				OR		
					Graduate Degree in Professional		
					Course B.Tech. (Civil/Agriculture/		
					Computer Engg/Information		
					Technology/Agricultural Engineering or equi.) with NET/		
					GATE qualification		
					OR		
					Post Graduate Degree in		
					Professional Course M.Tech.		
					(Water Resources/ Hydrology/ Remote sensing/ GIS/		
					Remote sensing/ GIS/ Geoinformatics/ IT/ Agricultural		
					Engineering or equi.)		
					Desirable:		
					Persons with higher/additional		
					qualifications, research experience, and published papers		
		I			experience, and published papers		

6.	National Hydrology Project	Research Associate	01	1 year	 in relevant field would be preferred. Non-NET/GATE Candidates Such candidates can be considered as per DST norms. Doctorate (Ph.D) in Engineering or Sciences or equivalent degree or having 3 years of research, teaching and design and development experience after 	Rs. 36,000/- + allowances as applicable	August 22, 2017 at 10:00 AM in NIH Roorkee
					ME/M.Tech. in the filed : Hydrology, Environmental Science, Civil Engg., Water Resources, Geoinformatics, Agriculture, Computer Science Desirable: Experience of working in the area of Water Resources/Hydrology/ Environmental Science or related fields and data processing using computer		
					<u>Job Requirement</u> 1. Field Work 2. Data analysis and modeling		
7.	."Centre for Ecology & Hydrology (CEH)(U.K.) "	Research Associate (RA)/ SRF*/JRF*			Essential: Doctorate (Ph.D.) in Engineering or Sciences or equivalent degree OR having 3 years of research, teaching and design and development experience after ME/M. Tech. in: Hydrology, Soil & Water Conservation Engg., Meteorology, Agro-Meteorology, Atmospheric Sciences, Forest Hydrology, Geo-informaties, Zoology or equivalent Desirable: Experience of working in the above research areas OR	Rs.36,000/- +HRA (as admissible)	August 22, 2017 at 10:00 AM in NIH Roorkee
		Senior Research Fellow (SRF)*	01	02 years	⁵ IMPORTANT NOTE: In the absence of suitable RA candidate, IRF/SRF may be considered. Essential: Same as for JRF with two years research experience as JRF or equivalent the related fields Desirable: Experience of working in the relevant research areas.	Rs.28,000/- +HRA (as admissible)	August 22, 2017 at 10:00 AM in NIH Roorkee

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		Junior Research			Essential: 1 st class Graduate Degree in Professional Courses (B.E./B.	Rs.25,000/- +HRA	
		Fellow			Tech.) in Civil/ Agri. Engg./		
		(JRF)*			Environmental Science/ with GATE	(as admissible	
					(at least 60 percentiles) or equivalent		
					qualification.		
					OD		
					OR		
					1 st class Post Graduate Degree in		
					Basic Sciences (M. Sc.) in		
					Hydrology/Water resources/Agro-		
					meteorology/ meteorology/		
					atmospheric sciences or equivalent with NET (JRF) or equivalent		
					qualification.		
					Desirable: Having research		
					experience in the relevant research		
					areas.		
8.	NMSHE Sub	Project	01	Up to	Essential:		August 22,
	Project-1 "Development of	Assistant		Jan. 12, 2021	Graduate in Basic Sciences.		2017 at
	a project website	(PA)		2021	Desirable:	Rs.8000/-	10:00 AM in NIH
	and hydrological					consolidated	Roorkee
	database in				Knowledge of computers and MS- Office.		
	Upper Ganga basin						
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9.	NMSHE sub	Junior	01	Up to	Essential:	Rs.25,000/-	August 22,
у .	project-6,	Research	01	Jan. 12,		Rs.25,000/- +HRA	2017 at
9.	project-6, "Hydrological	Research Fellow	01	-	Post Graduate Degree in (Maths/ Physics/Geology/Earth Sciences/		2017 at 10:00 AM
у.	project-6, "Hydrological modeling in	Research	01	Jan. 12,	Post Graduate Degree in (Maths/ Physics/Geology/Earth Sciences/ Environmental Science or equi.) with	+HRA	2017 at 10:00 AM in NIH
У.	project-6, "Hydrological	Research Fellow	01	Jan. 12,	Post Graduate Degree in (Maths/ Physics/Geology/Earth Sciences/	+HRA	2017 at 10:00 AM
у.	project-6, "Hydrological modeling in Alaknanda basin and assessment of climate	Research Fellow	01	Jan. 12,	Post Graduate Degree in (Maths/ Physics/Geology/Earth Sciences/ Environmental Science or equi.) with	+HRA	2017 at 10:00 AM in NIH
9.	project-6, "Hydrological modeling in Alaknanda basin and assessment	Research Fellow	01	Jan. 12,	Post Graduate Degree in (Maths/ Physics/Geology/Earth Sciences/ Environmental Science or equi.) with NET qualification OR	+HRA	2017 at 10:00 AM in NIH
9.	project-6, "Hydrological modeling in Alaknanda basin and assessment of climate	Research Fellow	01	Jan. 12,	Post Graduate Degree in (Maths/ Physics/Geology/Earth Sciences/ Environmental Science or equi.) with NET qualification OR Graduate Degree in Professional	+HRA	2017 at 10:00 AM in NIH
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9.	project-6, "Hydrological modeling in Alaknanda basin and assessment of climate	Research Fellow	01	Jan. 12,	Post Graduate Degree in (Maths/ Physics/Geology/Earth Sciences/ Environmental Science or equi.) with NET qualification OR Graduate Degree in Professional Course B.Tech. (Civil/Agriculture/ Computer Engg/Information Technology/ Electronics or equi.) with NET/GATE qualification OR Post Graduate Degree in Professional Course M.Tech. (Water Resources/ Hydrology/Remote sensing/ GIS/	+HRA	2017 at 10:00 AM in NIH
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9.	project-6, "Hydrological modeling in Alaknanda basin and assessment of climate	Research Fellow	01	Jan. 12,	Post Graduate Degree in (Maths/ Physics/Geology/Earth Sciences/ Environmental Science or equi.) with NET qualification OR Graduate Degree in Professional Course B.Tech. (Civil/Agriculture/ Computer Engg/Information Technology/ Electronics or equi.) with NET/GATE qualification OR Post Graduate Degree in Professional Course M.Tech. (Water Resources/ Hydrology/Remote sensing/ GIS/ Computer Engg/IT/ Geoinformatics or equi.) Desirable: Persons with higher/additional qualifications, research experience, and published papers in relevant field would be preferred. Non-NET/GATE Candidates	+HRA	2017 at 10:00 AM in NIH

Note: In case a candidate is not qualified GATE/NET then the emolument per month Rs. 12,000/-+HRA for Junior Research Fellow (JRF) & Rs. 14,000/- +HRA for Senior Research Fellow may be considered.

General conditions:

1. Professionals with requisite qualifications and experience as prescribed would be eligible for being engaged as Research Scientist/Research Associate (RA)/Senior Research Fellow(SRF)/Junior Research Fellow(JRF)/Project Assistant/Field Assistant, However, if suitable NET/GATE qualified candidates are not

found, the candidates without these qualifications may be considered but as per the DST approved rates.

- 2. Research Scientist/Research Associate (RA)/Senior Research Fellow (SRF)/Junior Research Fellow (JRF)/Project Assistant/Field Assistant would be engaged for a fixed period for providing high quality services to the Institute or for attending to specific and time-bound jobs.
- 3. The appointment of Research Scientist/Research Associate (RA)/Senior Research Fellow (SRF)/Junior Research Fellow (JRF)/Project Assistant/Field Assistant would be on Full-time basis and they would not be permitted to take up any other assignment during the period of Consultancy with the NIH.
- 4. The appointment of Research Scientist/Research Associate (RA)/Senior Research Fellow (SRF)/Junior Research Fellow (JRF)/Project Assistant/Field Assistant is purely temporary on co-terminus basis and do not entitle the appointee to any claim implicit or explicit or any NIH post. The appointment can be cancelled at any time by the Institute without assigning any reason.
- 5. The initial term of appointment and subsequent extension (s) if any, shall be decided on case to case basis depending upon the specific job and the time frame for its completion.
- 6. The Research Scientist/Research Associate (RA)/Senior Research Fellow (SRF)/Junior Research Fellow (JRF)/Project Assistant/Field Assistant shall not be entitled to any allowance such as Dearness Allowance, Residential Telephone, Transport facility, Personal Staff etc.
- 7. The Research Scientist/Research Associate (RA)/Senior Research Fellow (SRF)/Junior Research Fellow (JRF)/Project Assistant/Field Assistant may be provided with the transit accommodation as per prevailing rules of the Institute. The applicable licence fee shall be charged and the Research Scientist/Research Associate (RA)/Senior Research Fellow (SRF)/Junior Research Fellow(JRF)/Project Assistant/Field Assistant shall vacate the accommodation on the termination or expiry of the tenure, whichever is earlier.
- 8. No TA/DA shall be admissible for joining the appointment on contractual basis. Research Scientist/Research Associate (RA)/Senior Research Fellow (SRF)/Junior Research Fellow (JRF)/Project Assistant/Field Assistant shall be allowed TA/DA for their travel inside the country in connection with the official work.
- 9. The selection of candidates will be made through Walk-in-Interview. No TA/DA will be paid to the candidate for attending the interview.
- 10. Candidates can directly attend the walk-in-interview on **the prescribed date, time** at NIH along with complete bio-data, passport size photograph and original proof of qualification and experience. They must also bring with them self-attested copies of their certificates. Candidate may report in NIH in 0:30 hours before Interview time. After starting of Interview, admission in the same will not be allowed.
- 11. Bio-data Format: Advt. No., Post applied for, Sub-project/Sub-projects in which the candidate intends to work in the order of preference of Sub-project title, Name of candidate, Father's name, Date of birth, Age, Nationality, Marital status, Category (SC/ST/OBC/PH/Gen), Address for communication, Telephone No., Details of qualifications (High School onwards giving exam passed, year of passing, Name of Board/ University, Subjects, division with percentage of marks, Working experience {Mentioning S. No., Organisation/Institute, Period (from . . . to), Nature of work and remarks}...., Knowledge of software, any other additional information, List of enclosures and Signature of Candidate with date.
- 12. Candidate may report in N.I.H. half an hour before Interview. After starting of Interview, admission in the same will not be allowed.
- For detailed information on the service conditions of the research personnel employed in R & D program of Central Govt. Departments/Agencies, the candidates can refer to Office Memorandum no. SR/S9/Z-09/2012 dated October 21, 2014 of the DST, Ministry of Science & Technology, Govt. of India.
- 14. Maximum Age 35 years as on the date of interview. Higher age can be relaxed in case of candidates having exceptional qualifications and experience by the selection committee. Age relaxation of SC/ST/OBC as per Govt. of India rules.
- Note: Candidates before appearing for the Walk-in-Interview shall ensure that they are eligible (in the required field) for the position they intend to apply.

(V.K. Sharma) Admn. Officer