

राष्ट्रीयप्रौद्योगिकीसंस्थानअगरतला

National Institute Of Technology, Agartala Jirania, Tripura, India, Pin - 799046

Advt. No.: F.NITA-10(26-CE)/R&D/2023/CSIR-ASPIR/LH-DKPDate:

Recruitment of Junior Research Fellow (JRF) for the CSIR-sponsored research project.

Applications are invited for the post of JRFunder the sponsored research project. The details of the project and the post for recruitment are given below:

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Title of the	:	Seismic Vulnerability Assessment of RC Buildings Constructed on the Hill Slope		
Project		of Northeastern Region of India		
Funding Agency	:	CSIR		
Project duration	:	2024-2027		
Principal	:	Dr. Lipika Halder		
Investigator (PI)		Assistant Professor, CE Department, NIT Agartala.		
Emolument per month	:	Consolidatedamount of Rs. 37000/-+HRA		
Age Limit		28Years		
Age relaxation		The upper age limit is relaxable up to 5 years in the case of candidates belonging to the scheduledcastes/tribes/OBC, women and physicallyhandicappedcandidates.		
Essential	:	BE/BTech or equivalentdegree, with 55% marks and passing of		
Qualification		NET/GATE test.		
		Desirable: M.E./M.Tech. in Structural Engineering/Seismic Science and Engineering/Geotechnical Engineering/equivalentany other related specialization.		
Description of responsibilities	:	The primary role is to assist in research activities under the guidance of the Principal Investigator (PI). Research activities include survey of buildings in Mizoram and Shillong, modelling of buildings in Commercial software, performance assessment including detailed reports and presentations etc.		
Number of Post	:	1(One)		
Date of Interview	:	Date: 24.10.2025;Time:10:30AM		
(Walk-in		Mode of interview: Online/Offline, depending on the suitability.		
interview				
online/offline)				



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Terms and Conditions:

The position is purely on temporary basis and will be governed by the Administrative rules, conditions imposed by Research & Consultancy Cell, NIT Agartala.

- 1. Candidates before appearing for the interview shall ensure that they are eligible for the position they intend to apply.
- 2. Interested candidate should send their filled application including photograph and signed scan copy of educational qualifications, research publications and a statement of interest on or before 17.10.2025. The application should be sent to **Dr. Lipika Halder**, Department of Civil Engineering, National Institute of Technology (NIT), Agartala, Tripura, India through e-mail toerlhalder@yahoo.co.in.
- 3. The project duration is 3 years for the position and is co-terminus with the project.
- 4. No TA/DA is permissible for appearing in the interview and joining in case of selection. The institute reserves the right to cancel the process at any point of time without assigning any reason.
- 5. Candidate shall bring along with them the original degree(s)/certificate(s) and experience certificate(s) at the time of interview for verification.
- 6. Appointment will be temporary in nature and as per the Institute's terms and conditions.
- 7. Only shortlisted candidates will be informed through email provided in the application form for interview, upon selection engagement letter will be sent through the email.
- 8. The applicant will be responsible for the authenticity of information, documents and photographs submitted.
- 9. The Institute reserves the right to cancel the recruitment without assigning any reason.
- 10. The candidate selected for the above position will have the option to register for PhD program at Department of Civil Engineering, National Institute of Technology (NIT) Agartala. However, for admission to PhD program, the candidate must meet certain eligibility requirements as per the PhD rules 2018 of NIT Agartala.
- 11. The temporary engagement can be terminated without assigning any reason.

Sd/

Dean(R&C) NIT Agartala



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	Recentpassport sizecolor		
	licationforthepostoft. No.:	Dated:	photography affixed
1	NameoftheApplicant	:	
2	Father's/Husband'sName	:	,
3	Nationality	:	
4	DateofBirth & Age:		
5	Category(SC/ST/OBC/GEN/EWS)	:	
6	Gender(Male/Female)	:	
7	MaritalStatus	:	
8	NETQualified (Yes/No)	:	
9	GATE Qualified(Yes/No)	:	
10	Titleof theproject undertaken in M.Tech /M.Sc./B.Tech	•	
11	ResearchExperience (If any) (Attached Certificate)	:	
12	AadharNo. (attach copyofAadhar Card)	:	
13.	PresentAddress		
		PinCode:	

E-mailID:.....Phone/MobileNo.:...

14. Educational Qualification (Higher School onwards) (Attached Certificate):

ExamPassed	Year of passing	Board/ University	Subjects	Percentageof marks
	1			

15. Listof SCIJour	mal:
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- 16. Listof Scopus Journal:
- 17. Listof ConferencePaper:
- 18. Book/Book Chapter/Patent:

UNDERTAKING

Iherebydeclarethatall theinformation furnishedabove is true, correctandcomplete to the best of my knowledge and belief.

Signature of the Candidate