MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY



(An Institution of National Importance under NITSER Act) Jaipur - 302017

Last Date of Application: Open till vacancies are filled

Applications are invited for one post of **JRF (01)** in the Department of Civil Engineering, MNIT Jaipur for the research project entitled "**Hydrogels as nature-based solution for migration of sand dunes in semiarid and arid regions**" sponsored by Anusandhan National Research Foundation (ANRF). The appointment will be on purely contractual basis with the consolidated payment as mentioned below.

Position	Qualification	Pay per month (Rs.)		
JRF (01)	First division (60% or equivalent CGPA) in M.Tech. (Geotechnical Engineering/ Civil Engineering/ Water Recourses Engineering/ Environmental Engineering/ Remote sensing/ Agriculture/ Hydrology/Watershed management) or equivalent (with B.Tech. in Civil Engineering/Agriculture Engineering)	16% HRA/		

Duration of the appointment: Initial appointment for 9 months but is likely to be extended to the project duration (i.e., 3 years) based on periodic performance review.

How to Apply: The interested candidates may apply for the position by using the online form here: https://forms.gle/RVua]1LqGaZtTTha7 latest by 15/09/2025. **Applications received till 15/09/2025 will be screened in the present round**. Applications received thereafter will be screened on monthly basis till the vacancies exist/are created.

Important Instructions for Candidates:

- a) MNIT Jaipur reserves the right to fix suitable screening criteria for short-listing of eligible candidates.
- b) Only shortlisted candidates will be informed by e-mail/Mobile and no separate interview letter will be issued for the same.
- c) Application can be submitted in the Google form [**Duly filled application form** need to be attached in the above google form].
- d) Candidates should appear for the interview at their own cost along with their original certificates on announced date and time.

For any further information, the applicants may contact PI by email.

Dr. Abhisekh Saha (PI)
Department of Civil Engineering
Malaviya National Institute of Technology Jaipur
JLN Marg, Jaipur-302017

Email: abhisekhsaha.ce@mnit.ac.in

CC to



Date: Place:

MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY

(An Institution of National Importance under NITSER Act) Jaipur - 302017

Application Form

For the Engagement of Project Staff (JRF)

Project: **Hydrogels as nature-based solution for migration of sand dunes in semiarid and** arid regions

			For O	office Use Only					
Serial Num	ber:			Receiv	ed on D	ate			
Eligible: Yes/No			Called for Interview: Yes/No						
. Name:			2. 1	Date of Birth:					
3. Father's Name:									
4. Contact Information:							Paste recent passport size		
(i) Mobile:							ph	oto	
ii) Address	for Com	munication:							
(iii) Email:									
5. Educational Qualifications Class Board/			Name of Mark			Mauka Saana	Scored (% or Year		
University			School/Institute			Marks Scored (% or CGPA)		rear	
10 th									
12 th									
Diploma									
BE/B.Tech.									
ME/ M.Tech.									
. Total work	Experience	(in months):							
. Details of v	work experi	ence (as appli	cable)						
Organization		Designation		Duration		Responsibilities			

Signature