



मौलाना आज़ाद राष्ट्रीय प्रौद्योगिकी संस्थान भोपाल

भोपाल, मध्य प्रदेश, 462003

Maulana Azad National Institute of Technology Bhopal

Bhopal, Madhya Pradesh, 462003

WALK-IN INTERVIEW

(Advertisement No: CESM/836/19/08/2026 and PDSM/2026/AUG/00015)

Date: 20/08/2026

Applications are invited from eligible and research-oriented Indian nationals for **one (01) position** of JRF in a research project entitled “**Smart Metacomposite Design for Dual-Purpose Energy Harvesting and Vibration Control**” funded by Anusandhan National Research Foundation (ANRF) under Prime Minister Early Career Research Grant for a duration of 36 months vide sanctioned file no. ANRF/ECRG/2024/000647/ENS dated 9/07/2025.

The details of the position are given below:

- **JRF/Project Fellow:** 01 (ONE)
- **Duration:** Initial appointment is for one year, which is extendable further based on performance up to the project completion.
- **Fellowship:** Rs 37,000/-+HRA (as applicable)
 - **Essential Qualification:** First Class M.E./M.Tech/M.Sc in Mechanical Engineering/Production Engineering/ Automobile / Material Science/Metallurgy/Physics/Computer Science or equivalent. Candidates with a B.Tech./B.E. or an Integrated Professional Degree in the relevant field of expertise are also eligible to apply, provided they have secured a minimum CGPA of 7.5 on a 10-point scale and qualified in GATE Examination.
- **Desirables:** Knowledge of mathematical modeling, software and simulation tools. Preference will be given to the candidates who published papers in SCI/SCIE/SCOPUS-indexed journals.
- **Age limit:** Should not be over 32 years as on the date of advertisement. There may be age relaxation as per the Government of India (GOI) rules.

Tentative date and time of the Walk-In Interview:

Date of walk-in interview: 15 September 2026

Reporting Time: 09:30 A.M

Venue: Committee Room, Ground Floor, Mechanical Engineering Department, MANIT Bhopal.

How to Apply:

Interested candidates need to register online using the link: <https://11nk.dev/ryayfmr> or send latest CV to email: ajitendra@manit.ac.in. The candidates shall appear for the walk-in interview along with the filled-in application form in the prescribed format (form attached below), all originals and self-attested photocopies of relevant certificates as per the above schedule at Committee Room, Ground Floor, Mechanical Engineering Department, MANIT Bhopal, (M.P) - 462003.



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General Terms and Conditions:

1. CV should include complete information such as academic grades/percentage starting from Xth standard onwards with the details of year of passing, university or college, GATE score with year, discipline, marks, All India Rank, contact details and a valid email ID. Kindly mention the work experience in detail of the related field. Incomplete applications will be rejected.
2. Only those candidates who are present before the reporting time on the scheduled date will be considered for the Interview. Candidates reporting after the scheduled reporting time for document verification shall NOT be eligible to appear for the Interview.
3. MANIT Bhopal has the right to cancel the recruitment for the aforesaid post at any time without providing any clarifications/information.
4. The equivalency criteria shall be determined by the committee in accordance with the rules of MANIT, and the committee's decision will be final and binding.
5. No interim correspondence will be entertained and canvassing in any form will lead to disqualification.
6. No TA/DA will be paid for attending the Walk-In-Interview.
7. The post is purely on a temporary basis and the Institute will not have liability whatsoever for sustaining temporary staff recruited under the above-mentioned project, after its completion/termination.
8. For any queries related to the project, candidate may contact Dr. Jitendra Adhikari via email.

Contact:

Dr. Jitendra Adhikari

Assistant Professor and PI

Maulana Azad National Institute of Technology Bhopal 462003.

Email: ajitendra@manit.ac.in

Phone: +91-9557324521



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Application form the post of JRF for ANRF -funded Research Project on "Smart Metacomposite Design for Dual-Purpose Energy Harvesting and Vibration Control"

Personal Details:

Name of the Applicant	
Category (Gen/EWS/OBC/SC/ST)	
Gender	
Date of Birth	
Marital Status	
Correspondence address	
Email id	
Mobile Number	

Paste Passport Size
Photo

Educational Qualifications:

Degree	Name of the Institute/University	Subjects/ Specialization	Division	Percentage	Year of Completion
BE/BTech/B.Sc					
ME/M. Tech					

Professional Experience details:

Name of the Organization	Position in the Organization	Total Experience (in years)	Appointment Type (Permanent/Contractual)	Nature of Work

Other details:

GATE/NET, examination qualification details	
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Knowledge of any software/simulation tools (give details)	
Publication details, if any	

I agree with the following terms and conditions:

- No TA/DA will be paid to attend the interview.
- The above position is purely temporary and on a contract basis and co-terminus at any time from the project without any notification.
- Continuation will depend on the satisfaction of research performance.
- If selected, I will not be permitted to claim for any regular/part-time appointments in the institute.
- Canvassing in any form will disqualify my candidature.

The filled-in application form, curriculum vitae and photocopy of the relevant documents are attached along with this form.

Date:

Place:

Signature of the Applicant