



# Malaviya National Institute of Technology Jaipur

## Advertisement for the Post of JRF (on Contract) for Sponsored Project

Date: 09/06/2025

Applications are invited from highly motivated and dynamic eligible candidates for the project associate position (on contract) under the sponsored research project titled “**Synthesis of Novel nano-coated electrode for Electrochemical Treatment of wastewater**” in reference to the letter dated 07/05/2025 received from the funding agency M/s SK UEM Water Projects Pvt. Ltd.

The minimum essential and desirable qualifications for the project associate are as follows:

Name of the position	JRF, One (01)
Eligibility	Master’s degree in chemical engineering/environmental science/ Material Science Or MSc. Chemistry/ Biotechnology/ Biochemistry Or equivalent Master’s degree in allied areas with minimum 60% marks.
Duration	up to 8 Months
Fellowship	Consolidated amount of Rs. 32,000/- per month
Desirable	<ul style="list-style-type: none"><li>• Candidates with a knowledge of catalyst synthesis, good publication and willing to do some work in the sponsoring industry along with MNIT will be preferred.</li><li>• The selected candidates shall be encouraged to register for PhD at MNIT Jaipur in the department.</li></ul>
Application Procedure	Interested and eligible candidates: <ol style="list-style-type: none"><li>1. <b>Fill the Google form by clicking the link below.</b> <a href="https://forms.gle/GmoJt4dX9DLbtS2L9">https://forms.gle/GmoJt4dX9DLbtS2L9</a></li><li>2. Also, send CV to <a href="mailto:vksangal.chem@mnit.ac.in">vksangal.chem@mnit.ac.in</a> with a subject line: Application for a JRF by <b>2<sup>nd</sup> July 2025</b></li></ol>

Short-listed candidates would be communicated and requested to appear for an in-person/online interview on a **convenient date (will be informed separately via mail)**.

## **INSTRUCTIONS:**

1. Appointed candidate will be placed at the Malaviya National Institute of Technology Jaipur and appointment will be made purely on temporary basis initially for a period of 6 months and can be extended up to 8<sup>th</sup> months or till completion of project on satisfactory performance. The contract will also include a one month notice period wherein if the candidate selected wants to discontinue the project he/she will have to inform the PI one month in advance and in case PI is not satisfied with the performance of candidate, he will need to inform the candidate one month prior to termination of contract.
2. The salary is consolidated as per the proposal approved by the competent authority.
3. Candidates must do some research project work in the sponsoring industry along with MNIT Jaipur.
4. The candidate selected for the interview will be informed via email.
5. In case of any unavoidable circumstances the date of interview might be changed, which shall be notified on our institute website [www.mnit.ac.in](http://www.mnit.ac.in) or through email.
6. Candidates appearing for interview should come with one set of Xerox copies of certificates, mark sheets and testimonials, along with their original documents.
7. No TA/DA will be provided for appearing in the Interview.
8. Any queries related to above post must be addressed to Dr. Vikas K. Sangal [email: [vksangal.chem@mnit.ac.in](mailto:vksangal.chem@mnit.ac.in)].

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