



PDDM

Indian Institute of Information Technology, Design & Manufacturing Jabalpur

Advertisement

Applications are invited for one Position of JRF* in a sponsored research project on Electric Vehicle under Mission for Advancement in High-impact Areas (MAHA) scheme of Anusandhan National Research Foundation (ANRF), GoI. The details are as follows:

Title of the Project: “Grid Readiness for EV: Enablers and Technological developments”

Project duration: 36 Months (24 Months remaining)

Duration of the post: Initially for 1 year and co-terminus with the project

Job Description: The project work will involve design, implementation and testing of algorithms for electric vehicle scheduling, design and testing of schedulers on lab-scale experimental set-up, Interface WebApp development, field visits for data collection, etc.

Essential Qualification: B.E. / B. Tech. with qualified GATE/NET score, in Electrical/ Electronics/ Computer Science Engineering/ any similar discipline with knowledge in the field of the project. Non-GATE qualified candidate may be considered if they qualify written test OR they may be considered at reduced remuneration rate (Rs. 30000/- pm plus accommodation or HRA), as per ANRF/OM/N-01/2024.

Desired Qualification: Minimum 7 CPI/CGPA at the Master's level (for M. Tech. candidates) or 65% (CGPA 6.50) at the graduation level. Knowledge of machine learning, optimization, MATLAB, etc. Preference will be given to a candidate having knowledge/ experience in the area of the project.

Remuneration: Rs. 37,000/- per month plus accommodation or HRA.

Last date for receipt of online applications: **June 30, 2026.**



How to Apply: Go to the url <https://forms.gle/NfSs6AmWcpMHge8x8> and fill up the online datasheet on or before **June 30, 2026**. You may also scan the QR code to get the online application form.

Date and time of Interview: The shortlisted candidates will be notified only through email about the date and time of interview. Tentative schedule for interview is Monday, July 6, 2026 at 11.00 am onwards. The interview will be conducted in physical mode at core lab complex, IIITDM Jabalpur. Candidate should check their email (also spam folder) for the schedule of written-test/interview.

Note: Applicants should provide original documents and relevant certificates from 10th class onwards for verification at the time of the interview. **The selected candidates will be eligible to register for the Ph.D. degree at PDDM IIITDM Jabalpur**, against advertisement for PhD admissions.

Contact:

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* The Post is purely temporary in nature.