

INDIAN INSTITUTE OF TECHNOLOGY ROPAR

ADVERTISEMENT

Applications are invited from Indian Nationals for the following project positions under the project No. 23(2)/2025-ESDA "***Transforming Mobility with a futuristic approach (Mobility-X)***" on a purely temporary basis. **PI:** Dr. Ashwani Sharma, Associate Professor, Electrical Engineering Department, IIT Ropar.

Post, Position and Qualifications:

S. N	Designation of the post	No. of Post	Qualification	Monthly salary	Desirable Skills
1	Project Associate-I	4	B.Tech/B.E./MSc or M.Tech./M.E./M.S. in Electrical Engineering/Electronics and Communication Engineering/ Computer science/or similar field or equivalent qualification with 60% marks (or 6 grade points out of 10). Applicants should have a valid GATE score or pass other National Eligibility Tests or National Level examinations conducted by Central Government Institutions. Applicants without GATE may be considered with lower Emoluments as per the Institute rules.	Rs.37000 +10%HRA	RF Microwave Engineering ,Communication engineering, RFID technology,intelligent transport systems,ADS,HFSS ,CST,application development

Duration: For a period of three years.

The position will end with the closure of the project.

Submission of Application: The last date for submission of application is 4th November, 2026

[Google form](#) for Project position

To apply, fill google form, and upload your CV..

or

Check the IIT Ropar website (under jobs)

Note: • Only shortlisted candidates will be communicated through Email to appear for an interview.

- The selected candidate is expected to join immediately.