IIT Indore · Research & Development Section

Technical Assistant

Join a DRDO-funded research project, Design of Reduced RCS Antenna, in the Department of Electrical Engineering.

Apply on Google Form

Download official PDF

Vacancies **01 (One)**	Fellowship **INR 23,000** per month + 20% House Rent Allowance (as per norms)
Duration **1 Year** may be extended by 6 months based on performance	Last date to apply **Dec 06, 2026** Sunday

About the role

Job description

The objective of the project is to design and develop low-RCS metasurface structures for a Phased Array Antenna. The candidate needs to technically assist to accomplish the project objectives.

Who can apply

Essential qualification

B.Sc. in Physics / Chemistry / Math / similar subjects

or

3 years Diploma in Engineering & Technology

Desirable qualification

Experience in the area of Engineering and related fields is desirable.

Age limit

Maximum 35 years. Relaxation as per Government of India norms.

At a glance

Position	Technical Assistant (TA)
Funding agency	LRDE, DRDO
Project title	Design of Reduced RCS Antenna
Department	Electrical Engineering
Interview	Tentatively, in the second week of December 2026
Advt. No.	IITI/LRDE/CARS-124/D-AE/2026/02

How to apply

1. Fill in the details in the Google Form.
2. Submit a detailed resume along with the form.
3. Complete both before December 06, 2026 (Sunday).

Open application form

Email sghosh@iiti.ac.in

- No TA/DA will be paid for appearing in the interview.
- Only shortlisted candidates will be called for an interview.

- Selected candidates will be informed by email.

Research & Development Section
Indian Institute of Technology Indore
Khandwa Road, Simrol, Indore 453552, India
Official advertisement (PDF).