



राष्ट्रीय प्रौद्योगिकी संस्थान दिल्ली
NATIONAL INSTITUTE OF TECHNOLOGY DELHI
 (शिक्षा मंत्रालय, भारत सरकार के अधीन एक स्वायत्त संस्थान)

(An autonomous Institute under the aegis of Ministry of Education (Shiksha Mantralaya), Govt. of India)
 Plot No. FA7, Zone P1, GT Karnal Road, Delhi-110036, INDIA
 दूरभाष/Tele: +9111-33861000, 1001, 1005 फैक्स/ Fax: +9111-27787503,
 वेबसाइट/Website: www.nitdelhi.ac.in

Date: 25.08.2026

ADVERTISEMENT FOR THE WALK-IN INTERVIEW
PROJECT ASSOCIATE (PA)/ RESEARCH ASSOCIATE (RA) POSITION IN THE
CARS PROJECT (DEAL - DRDO)

Applications are invited for the 02 post of Project Associate/ 01 post of Research Associate under the CARS project '**Design and Development of Conformal Shaped and Multiband Shared Aperture Antenna**', The post is purely temporary for a period of two year and co-terminus with the project. Candidate has to work at NIT Delhi as well as DEAL Dehradun (as per the requirement) for experimental work.

1. Title of project: Design and Development of Conformal Shaped and Multiband Shared Aperture Antenna

Sponsored Agency: DRDO
Name of the post: Project Associate / Research Associate
Vacancy: Project Associate (02 Post) / Research associate (01 Post)

Principal Investigator: Dr. Vinay Shankar Pandey, Associate Professor,
 Department of Applied Sciences,
 National Institute of Technology Delhi, New-Delhi, 110036

Co- Principal Investigator: Dr. Preeti Verma, Assistant Professor
 Department of ECE
 National Institute of Technology Delhi, New-Delhi, 110036

2. Eligibility Criterion:

S.No	Position Metric	Project Associate (A)	Research Associate (RA)
1	No. of Vacancies	02	01
2	Essential Qualification	B.E./ B.Tech., or M.E. / M.Tech. equivalent degree in Electronics & Communication Engineering (ECE) / Electronics Engineering / Telecommunication Engineering or M.Sc. in Electronics / Physics	Ph.D.* in Electronics & Communication Engineering (ECE) / Physics with a core research focus on Antennas, RF, or Microwave Engineering. *Ph.D. thesis submitted candidates can also apply
3	Desirable criterion	GATE/ NET qualified, Strong foundational knowledge of Electromagnetics, Antenna Theory, and RF Circuits. Hands-on experience with EM simulation tools like ANSYS HFSS, CST Microwave Studio	GATE/ NET qualified, Strong foundational knowledge of Electromagnetics, Antenna Theory, and RF Circuits. Hands-on experience with EM simulation tools like ANSYS HFSS, CST Microwave Studio
4	Age Limit	30 Years	35 Years
5	Monthly Stipend	Consolidated Rs. 40,000 Per Month	Consolidated Rs. 80,000 Per Month

3. Selection Procedure:

- The decision of the expert panel set up for interview will be considered final.
- The appointment is for time bound project and the candidate is required to work dedicatedly for the successful completion of the project. Selected candidate has to join immediately.
- All the Terms and Conditions for this recruitment will be as per the Govt. of India Norms.

4. Shortlisting Procedure:

- Candidates possessing the requisite qualification and experience can appear for walk-in interview as per following schedule

Date: 11 September, 2026

Reporting Time: 1.00 PM

Venue: Room no 308, 3rd floor, Admin Block, NIT Delhi

- The candidates must bring duly filled application form, attached below and all original certificates/mark sheets with a set of attested photocopies of each of it and a recent passport size photograph.
- No TA/DA shall be admissible to appear in the Interview.

Dr. Vinay Shankar Pandey
Associate Professor (Physics - Applied Science)
& Principal Investigator, CARS Project,
National Institute of Technology Delhi, Plot No. FA7, Zone P1,
GT Karnal Road, Delhi-110036,
INDIA.

For any query Email at:

vspandey@nitdelhi.ac.in

preetiverma@nitdelhi.ac.in

Copy to:

1. PS to Hon'ble Director (for kind information).
2. Dean (R&C).
3. Head of Department, Applied Sciences
4. Registrar (Administration).
5. Head Computer Center (for displaying the advertisement on institute website please).
6. Office Copy/Project File.
7. Institute Notice Boards.



राष्ट्रीय प्रौद्योगिकी संस्थान दिल्ली

NATIONAL INSTITUTE OF TECHNOLOGY DELHI

(शिक्षा मंत्रालय, भारत सरकार के अधीन एक स्वायत्त संस्थान)

(An autonomous Institute under the aegis of Ministry of Education (Shiksha Mantralaya), Govt. of India)

Plot No. FA7, Zone P1, GT Karnal Road, Delhi-110036, INDIA

दूरभाष/Tele: +9111-33861000, 1001, 1005 फैक्स/ Fax: +9111-27787503,

वेबसाइट/Website: www.nitdelhi.ac.in

Application Form for PA /RA

Personal Details

1.	Name (in block letters):		Affix a Passport size Photograph
2.	Father's Name:		
3.	Date of Birth:		
4.	Place of Birth:		
5.	Contact Number(s):		
6.	Email Address:		
7.	Gender:		
8.	Address for correspondence: (Complete Address with Pin code)		
9.	Permanent Address: (Complete Address with Pin code)		
10.	Category (Gen./OBC/SC/ST):		

Educational Details

(In reverse Chronological order i.e. starting with highest degree first)

Degree	Subjects	University/ Institution	Year	Grade or % of marks

Experience Details (Teaching/ Industry/ Research) (In reverse Chronological order i.e. starting with latest experience first)				
S. No.	Organization	Nature of Work	Duration	Salary

Details of NET/GATE etc. Examination

Qualification Year	
Discipline	
Score	
Rank	
Marks Obtained	
Validity	

Other Details

Details of Professional Skills	
Title of PhD/MTech/M Sc/ Dissertation	
How the above position is helpful in meeting your career goal (Max 250 words)	
Details of Research Publications (If any)	Attach a separate sheet
Any other relevant information	
References (Two) (Name of two referees who are familiar with your academic and research background)	

I hereby declare that the above information is correct to the best of my knowledge and belief. I understand that my candidature will be cancelled if any information is found incorrect at any given period of time.

(Signature)

Name of the Candidate:

Date:

Place: