



SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY SURAT - 395007
Office of the Dean, Research & Consultancy

डीन (आर एंड सी) कार्यालय
Dean (R&C) Office
आवक नं. INWARD No. 2887
दिनांक Date 08-10-25
जावक नं. OUTWARD No. 2887
दिनांक Date 08-10-25

Appointment in Sponsored Research Project (Regular)
Form-SRP-1.8 - Approval for Advertisement and Selection Committee

No: DOECE / 1434 / 2025-26

Date: 08/10/2025

1. Project No : 41420
2. Project Title : Algorithm Development for Detection of Spoofing Signals in NavIC Receivers
3. Position being Advertised (as per proposal submitted) : Research Associate I / Project Associate-I
4. Salary Range (As per the Rules) : Rs. 58000 + 20% HRA per month
Rs. 31000 + 20% HRA per month
5. Budget Head & Balance Available : Salary / Manpower
6. Duration : 1 year (Expandable upto 3 year or till project end)
7. Is the candidate is interested in joining M.tech./PhD : N.A.

Enclosed advertisement may kindly be approved.

[Signature]
8/10/25

[Principal Investigator]

Enclosure: Copy of the advertisement

[Signature]
8/10/25

Head of the Department

For use of the ODRC:

Available Budget in Rs: 6,35,200/-

[Signature]
8/10/25

Staff [ODRC]

<i>[Signature]</i> 8/10/25	Approved
Dean (R&C)	Director



डिपार्टमेंट ऑफ इलेक्ट्रॉनिक्स इंजीनियरिंग
DEPARTMENT OF ELECTRONICS ENGINEERING
सरदार वल्लभभाई नेशनल इंस्टिट्यूट ऑफ टेक्नोलॉजी, सूरत
SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY, SURAT

क्रमांक: DECE/ISRO / / 2025-26

दिनांक: 08/10/2025

Recruitment of Project Staff on Purely Contract Basis

Applications are invited in the prescribed format for the post of Research Associate-I (RA-I) / Project Associate-I on purely contract basis in the Department of Electronics Engineering, Sardar Vallabhbhai National Institute of Technology, Surat, Gujarat, India as per the details mentioned below:

Title of the project	Algorithm Development For Detection of Spoofing Signals in NavIC Receivers
Funding Agency	RESPOND, ISRO
Name of the post	Research Associate-I (RA-I) / Project Associate-I (PA-I) The upper age limit for "Research Associate-I" and "Project Associate-I" is 35 years. The fellowship amount and all other service conditions of the Research Associate-I and Project Associate-I are as per the DOS order No. A 12011/12/2020-Sec I dated October 13, 2020
Number of posts	01 (One) (Note that this Advt. is for 1 POST of Research Associate – I / Project Associate – I)
Duration	Research Associate-I or Project Associate-I: 03 Years or till the completion of the project, whichever is earlier. Initial appointment will be for one year , extendable by 2 more years on annual basis. The extension would be based on the satisfactory performance of the RA-I or PA-I and possible extension of the project.
Consolidated Pay	RA-I: Rs. 58,000/- p.m. + 20% HRA PA-I: Rs. 31,000/- p.m. + 20% HRA
Last date/time of submission of application	14 Oct 2025
Essential Qualification	Research Associate-I (RA-I): 1. Ph.D. in Electronics Engineering or equivalent degree OR 2. having 3 years of research, teaching and design and development experience after ME / MTech in Electronics Engineering or equivalent degree with at least one research paper in Science Citation Indexed (SCI) journal Project Associate-I (PA-I): 1. ME / M.Tech in Electronics Engineering or equivalent degree
Desired skills	1. Knowledge of OS (Windows / Linux), knowledge of AI tools/relative coding platforms, MATLAB, C/C++ , VHDL/Verilog Programming etc. 2. Digital / Analog / RF / Mixed Mode Circuit Design/RF antenna design etc. 3. Basic GNSS receiver, signal processing, embedded computing, communication systems, FPGA design and development, etc.

How to apply:

The application form and the details of all educational qualifications and relevant experience required for this position is available on Institute website <http://www.svnit.ac.in>. Duly filled and signed application form along with self-attested scanned copies of B. E. /B. Tech/ M. E. /M. Tech. / M. Sc. / Ph. D. mark-sheets of all semesters, relevant experience certificates and other necessary documents if any must be submitted as a single PDF file by email at snshah@eced.svnit.ac.in on or before **14th Oct, 2025**. Applications received after said date will be not considered. *Kindly also bring relevant documents of the same (Original and Xerox) at the time of the interview.*

**SVNIT
SURAT**

Dr Shweta N. Shah, DoECE, SVNIT <snshah@eced.svnit.ac.in>

List of Short Listed Candidates under ISRO Project

Dr Shweta N. Shah, DoECE, SVNIT <snshah@eced.svnit.ac.in>

Tue, Oct 7, 2025 at 1:13 PM

To: Uday_kumar <udaymk@isro.gov.in>, Pradeep Kumar C <pradeepkc@istrac.gov.in>, Respond <respond@isro.gov.in>

Cc: msaxena <msaxena@isro.gov.in>

Respected Sir/Ma'am,

This is in reference to the ISRO RESPOND project titled **"Algorithm Development For Detection of Spoofing Signals in NavIC Receivers"** (Project No. ISRO/RES/3/1081/25-26), sanctioned on 04-08-2025.

As per the project sanction, one post of **Research Associate (RA)** was approved in accordance with DOS Order No. A 12011/12/2020-Sec I. To fill this position, we made extensive efforts by advertising the post on two separate occasions, first on 26.08.2025 and again on 26.09.2025.

Across both advertisements, we received a total of 12 applications. However, after a detailed scrutiny of each application against the mandatory eligibility criteria (age, qualification, relevant experience, and publication requirements), we regret to inform you that **no candidate was found fully eligible** for the RA position.

As the project timeline is progressing, we are keen to initiate the research work without further delay. Therefore, we formally request your approval to convert the sanctioned post from **Research Associate (RA)** to **Project Associate-I**.

Our review indicates that six of the applicants are eligible and well-suited for the Project Associate-I level. This change would enable us to recruit a suitable candidate promptly and commence the project work. Any difference in the sanctioned amount for the post can be adjusted in the second installment of the grant.

A detailed summary of all applications received and their eligibility analysis is attached for your kind perusal.

We request your positive consideration of this matter to allow us to proceed with conducting interviews for the post of Project Associate-I at the earliest.

Thank you for your understanding and continued support.

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Department of Electronics Engineering (इलेक्ट्रॉनिक्स अभियांत्रिकी विभाग)**Sardar Vallabhbhai National Institute of Technology (SVNIT),****सरदार वल्लभभाई राष्ट्रीय प्रौद्योगिकी संस्थान, सूरत (भारत)****(Institute of National Importance)****Ichchhanath, Dumas Road, Surat - 395007, Gujarat, India**

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**Summary of RA Recruitment under RESPOND Project.pdf**

230K



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SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY, SURAT

Annexure-A
APPLICATION FOR THE POST OF RESEARCH ASSOCIATE-I

Personal Details							
Name							
Date of Birth (DD/MM/YY)				Age as on 06.10.2025			
Gender (Male/Female)				Marital Status			
Category (Gen/SC/ST/OBC)				Nationality			
Mailing address				Permanent Address			
Mobile/phone number							
Email							
Education Details (Scanned copy of mark sheets and certificate must be attached)							
S. No.	Degree	Discipline	Univ./ College	Regular/ Part time	Year of Passing	% of Marks/ CGPA/	Division
1	10 th						
2	12 th / Diploma						
3	B.E/ B. Tech.						
4	M.E./ M. Tech.						
5	Ph.D.						
Professional Experience (Research/Industrial/Teaching/Others)							
Name of Organization		Designation	Duration		Nature of work (attach separate sheet if necessary)		
			From	To			

Research Details: Annexure-B

Any Other Relevant Information:

DECLARATION

- I hereby declare that I have carefully read the instructions and particulars and that the entries made in this application form are correct to the best of my knowledge and belief. If selected for admission, I promise to abide by the rules and discipline of the institute.
- I note that the decision of the institute is final in regard to selection for admission and assignment to a particular department and field of study. The institute will have the right to expel me from the institute at any time after my admission, provided it is satisfied that I was admitted on false particulars furnished by me or my antecedents prove that my continuance in the institute is not desirable. I agree that I shall abide by the decision of the institute, which will be final.

Place:

Date:

Signature of the applicant