

#### क्रमांक:DECE/ARDB// 2025-26

## **Recruitment of Project Staff on Purely Contract Basis**

Applications are invited on prescribed format for the post of Senior Research Fellow/Senior Project Associate on purely contract basis for one year (may be extended till project duration) for Aeronautics R&D Board, DRDO, Ministry of Defence sponsored project titled "Development of Anti-jamming and Anti-Spoofing baseband signal processing algorithms for GNSS receiver provisioned UAVs" at the institute. Duly filled and signed application form along with self-attested scanned B.Tech./ M. Tech. / Ph. D. mark-sheets of all semesters, relevant experience certificates and necessary documents must be submitted in a **single PDF** file by email at <u>suresh.dahiya@eced.svnit.ac.in</u> to on or before 20<sup>th</sup> **August, 2025**. Applications received after said date will be not considered.

## **Eligibility Criterion:**

Post	Qualification	Experience						
Senior	Post Graduate Degree in Basic Science OR Graduate/Post Graduate Degree in	<b>Basic:</b>						
Research	Professional Course (in Electronics and allied areas) selected through a process	Navigation,						
Fellow	described through anyone of the following:							
OR	i) Scholars who are selected through National Eligibility Tests - CSIR-UGC NET							
	including lectureship (Assistant Professorship) and GATE.							
	ii) The selection process through National level examinations conducted by Central							
	Government Departments and their Agencies and Institutions such as DST, DBT,							
	DOS, DRDO, MoE, ICAR, ICMR, IIT, IISc, IISER, NISAR etc.	skills:						
	AND	Xilinx						
	Two years of research experience.							
Senior	i) Batchelor's Degree in Engineering or Technology in ( <b>in Electronics and allied areas</b> )	chain,						
Project	from recognized university or equivalent	MATLAB,						
Associate	AND	embedded						
	ii) Four Years' experience in Research and Development in Industrial and Academic	C.						
	Institutions or Science and Technology Organizations and Scientific activities and							
	services							
	OR							
	Doctoral Degree in Science/ Engineering/ Technology/ MS from a recognized							
	university or equivalent							

No. of. Posts / Duration:	1-Post / Initial appointment for 6 Months; extendible till project duration
<b>Consolidated Pay (Per Month):</b>	Rs. 42,000/- p.m. + HRA

Note:

1. The above position is purely contractual for one year and can be extended till project duration based on the performance evaluation every year. The above-mentioned qualifications are minimum requirements. In case of large number of applications, additional short-listing criteria may be applied by the selection committee.

2. The last date for receiving applications by email is 20th August, 2025.

- 3. The list of shortlisted candidates will be displayed on the institute website <u>http://www.svnit.ac.in</u> on <u>22<sup>nd</sup> August, 2025</u>.
- 4. Interview for the shortlisted candidates will be held on <u>25<sup>th</sup> August, 2025</u> in online mode. However, final date and time for Interview will be communicated in the intimation email.
- 5. Hard copies of documents are not required for interview. Original documents will be required before joining if selected.
- 6. List of selected and waiting list candidates will be displayed on the institute website within one week after interview held. A waiting list candidate may be offered the position if the selected candidate fails to join the position because of any reason including inability to produce original certificates.
- 7. The candidate completing the research work will be provided certificate and recommendation letter by Project Investigator to apply for relevant positions in allied Government Departments.
- 8. Candidate who got selected may be allowed to enroll for Ph.D. program subject to the fulfillment of eligibility conditions of SVNIT, Surat.

दिनांक: 15/07/2025



### DEPARTMENT OF ELECTRONICS ENGINEERING SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY, SURAT ICHCHHANATH, SURAT-395007 (GUJARAT)

website: www.svnit.ac.in

# **APPLICATION FORM**

1.	Post applied for							
2.	Name of the Can	didate						
3.	Address of the							
	Candidate							Self
								Attested Photograph
								Thotograph
4.	Father's Name							
5.	Date of Birth							
6.	Age as on last date of		Years Months Days					
	application					Days		
7.	Contact No. (Mo	bile)						
8.	Email Id.							
9.	Educational Qua	alificatio	n (Ph	otocopy of	certificate/de	egree must k	oe attao	ched)
	Qualification Subj		ject/Discipline		Board/Institute		Year	% of marks/
					/University			CGPA obtained
								(Aggregate)
	10 <sup>th</sup> or equivalent							
	12 <sup>th</sup> or equivalent							
	Bachelor Degree							
	Master Degree Ph.D.							
	Master Degree							
	Thesis Title							
	Ph.D. Thesis Title							
8.	Relevant Experi						ler. En	close a separate
	sheet duly authe							
	Organization	Po		From	То	Pay Draw	n	Nature of Duties
		He	ela					
9.	Total emolumen	ts per m	onth	presently d	lrawn.			
10.	Additional information if any, which you would like							
	to mention in su		•	· ·				
	post, (attached s		-					

#### **Declaration**

I hereby declare that the information furnished above is true to the best of my knowledge and belief. If at any time it is found that I have concealed any information or have given any incorrect data, my candidature/appointment, may be cancelled/terminated, without any notice or compensation.