



**DEPARTMENT OF ELECTRONICS ENGINEERING**  
**SARDAR VALLABHBHAI NATIONAL INSTITUTE OF**  
**TECHNOLOGY, SURAT**  
**ICHCHHANATH, SURAT-395007 (GUJARAT)**  
website: [www.svnit.ac.in](http://www.svnit.ac.in)

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**Ref No.: DoECE/Drone/            /2025-26**

**Date: 08<sup>th</sup> July, 2025**

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

Applications are invited on prescribed format for the post of **Project Engineer and Lab Engineer** on purely contract basis for one year (may be extended further) for MeITy, Government of India, New Delhi sponsored project entitled “Capacity Building for Human Resource Development in Unmanned Aircraft System (Drone and related Technology)” at the institute. The application form and the details of all educational qualifications and relevant experience required for various positions are available on Institute website <http://www.svnit.ac.in>. Duly filled and signed application form along with self-attested scanned 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 **alc\_avionicslab@svnit.ac.in** to on or before **28<sup>th</sup> July, 2025**. Applications received after said date will be not considered.

**(Dr. A. D. Darji)**  
**Principal Investigator**  
**Drone Project**

**Eligibility Criterion:**

Sr. No	Post	Qualification	No. of. Posts / Duration	Consolidated Pay (Per Month)
1	Project Engineer	B.E. /B. Tech* in Electronics and communications/ Electronics/ Electrical Engineering/ Computer Engineering /Instrumentation and Control Engineering or equivalent. Candidate preferably has one or more criteria satisfied related drone technology Core/Elective Course/ Minor Degree/ B. Tech/M. Tech. Thesis/ AI-ML/ Image Processing/ Computer Vision/ Robotics/ Motor Controls/ GNSS/ Android Applications Development/ Embedded System Design/32-Bit Microcontroller RTOS.	1 Post/ 11 months extendable based on yearly review-basis up to the duration of the project whichever is Minimum.	Rs. 41,000/- p.m.
2	Lab Engineer	M.E. /M. Tech* in Electronics and communications/ Electronics/ Electrical Engineering/ Computer Engineering /Instrumentation and Control Engineering/ Embedded system/ VLSI Design or equivalent.  <b>OR</b> B.E. /B. Tech* in Electronics and communications/ Electronics/ Electrical Engineering /Instrumentation and Control Engineering or equivalent with 2 years' experience in the relevant field. Candidate preferably has one or more criteria satisfied related drone technology Core/Elective Course/ Minor Degree/ B. Tech./M. Tech Thesis/ AI-ML/ Image Processing/ Computer Vision/ Robotics/ Motor Controls/ GNSS/ Android Applications Development/ Embedded System Design/32-Bit Microcontroller RTOS.	1 Post/ 11 months extendable based on yearly review-basis up to the duration of the project whichever is Minimum.	Rs. 49,000/- p.m.

\*Aggregate First Class /CGPA 6.5 in M.E / M. Tech.

\*\* Requirement may change at the time of interview.

**Note:**

1. Candidate having minimum aggregate First Class/CGPA 6.5 in B.E/B. Tech/M. E/M. Tech can only apply.
2. The above positions are purely contractual for one year and can be extended to three year based on the performance evaluation every year.
3. The last date for receiving applications is **28<sup>th</sup> July, 2025.**
4. Institute will not be responsible for any postal delay.
5. Applications received after last date will not be considered.
6. The list of shortlisted candidates will be displayed on the institute website on **29<sup>th</sup> July, 2025.**
7. Interview for the shortlisted candidates will be held on **31<sup>th</sup> July, 2025.** **Candidate are informed to remain present for the interview in person. However in emergency situation request for online interview will be considered.**
8. An applicant has to ensure the authenticity of information provided in support of experience claimed, other documents and photograph.
9. The qualification and experience may be relaxed at any point of time by the Institute for otherwise exceptional candidates.
10. **No TA/DA will be paid for appearing in the Interview.**
11. Candidate employed in institute/Industry must produce No-Objection Certificate (NOC) at the time of interview.
12. List of selected candidates will be displayed on the institute website within one week after interview held.
13. Candidates who got selected may be allowed to enroll for Ph.D./ M.Tech. (Research) program subject to the fulfillment of eligibility conditions of SVNIT, Surat.