



SVNIT Summer Internship Programme (SSIP) 2026

**Applications are invited for SVNIT Summer Internship Programme (SSIP) 2026
for Under Graduate Students**

The last date of application is 10th April, 2026.

SVNIT Summer Internship Programme (SSIP) is a popular programme open to all in house as well as students of different institutes in India. The objective of the programme is to enhance awareness and interest in quality academic research among young engineering and science students. It is expected that the students will pursue an innovative research and development project under the guidance of SVNIT Surat faculties.

Guidelines:

1. Number of intake: **Total 100 interns**

2. Amount of fellowship: **Rs. 5, 000/- per month.**

3. Duration: **May 18-July 17, 2026**

4. Accommodation and Food:

- Hostel accommodation is to be provided in SVNIT Hostel with payment basis
- Mess / Canteen food charges to be borne by the interns.

5. Benefits & Facilities

- Laboratory, Library Facilities (without barrowing) and internet facilities.
- Medical facility (consultation with doctor at Institute dispensary).

6. Eligibility:

- Any student pursuing B.E./B. Tech with a good academic record, who has appeared at least 5th semester examination.

- Any Integrated M.Sc./Integrated M.Tech/Dual degree student with a good academic record, who has appeared at least 5th semester examination.
- Applicants should be among the top 20% based on CGPA / % score in all the previous years in his/her discipline in the College/ Institution/University and to be certified by the Dean (Academic) / Head of the Institute/Principal at the time of the application (Submit through the attached Google Form).
- Students must submit a Project Write up (Maximum 500 words) and upload the single pdf file in Google Form.
- Passout students / Students who are in the final year of above mentioned degrees are not eligible to apply.
- The student should be free in the above mentioned period (May 18-July 17, 2026); otherwise he/ she should not apply. The request of late joining or early leaving will not be entertained.
- He/she should have all grade sheets till the previous semesters (Example, if he/she appears for 6th semester examination in April/May 2026, up to 5th semester result should be available at the time of online application). All uploaded mark sheets must be self certified by the candidate.

7. Application Submission:

- After the deadline (i.e. 10th April, 2026), no applications shall be accepted.
- Applications must be submitted through the Google Form / online only.
- Fill all the details must be correct and in order. Upload all relevant documents in Google Form.
- Offline applications, applications through emails shall not be entertained.

8. Selection Procedure:

- The selection procedure consists of a preliminary screening of applications followed by an interview (online mode) department/mentor faculty wise at the option of the concerned Department.
- Selection may depend upon consistently brilliant academic performance, Project write up, work carried out by the student besides his regular academic work, and performance in the interview.
- The decision of the SVNIT Surat authorities shall be final.

- No correspondence shall be entertained in this matter.

9. Notification of Selection:

- Selected candidates shall be informed through emails only.
- Declaration of results: 17.04.2026 (Tentative)
- Confirm your participation by intimating us online within a time frame, otherwise next person in the waiting list will be selected and your candidature will be cancelled permanently.

Application form (Google form Link and scan):

<https://forms.gle/CJSZuJ8Kuuf4QFue9>

Departments



DoAI: Department of Artificial Intelligence

DoCE : Department of Civil Engineering

DoC : Department of Chemistry

DoChE : Department of Chemical Engineering

DoCSE : Department of Computer Science & Engineering

DoEE : Department of Electrical Engineering

DoECE : Department of Electronics Engineering

DoME : Department of Mechanical Engineering

DoM : Department of Mathematics

DoP : Department of Physics