

## INTERNSHIPS FOR STUDENTS

Internship opportunities are available across the globe. Undergraduate students are encouraged to click the link and find their details. Visitors may send Emails at [hod@eed.svnit.ac.in](mailto:hod@eed.svnit.ac.in) if they wish to add to the Institutions offering the Internship program for younger generation.

## RESEARCH INTERNSHIPS ABROAD

### 1. DAAD WISE: WORKING INTERNSHIPS IN SCIENCE AND ENGINEERING

Host Country: Germany  
Eligibility: B.Tech- 3<sup>rd</sup> Year Students  
Selection Criteria: Bright Academic Record (CGPA>8) and Application Quality, Generally one student is selected from each department in an institution.  
Duration: 2-3 Months in Summer.  
Fields Offered: Engineering and Science  
Funding: Fixed Amount towards air-travel and accommodation costs  
Website: <https://www.daad.de/deutschland/stipendium/datenbank/en/21148-scholarship-database/>

### 2. MITACS GLOBALINK RESEARCH INTERNSHIP

Host Country: Canada  
Eligibility: B.Tech- 3<sup>rd</sup> Year Students  
Selection Criteria: Bright Academic Record (CGPA>8) and Application Quality.  
Duration: 3 Months in Summer.  
Fields Offered: Engineering and Science  
Funding: Fixed Amount towards air-travel and accommodation costs  
Website: <https://www.mitacs.ca/en/programs/globalink/globalink-research-internship>

### 3. S. N. BOSE SCHOLARS PROGRAM

Host Country: USA  
Eligibility: B.Tech- 3<sup>rd</sup> Year Students  
Selection Criteria: Excellent Academic Record and Application Quality.  
Duration: 2-3 Months in Summer.  
Fields Offered: Engineering and Science  
Funding: Fixed Amount towards air-travel and accommodation costs  
Website: <http://iusstf.org/story/53-74-For-Indian-Students.html>

### 4. VITERBI PROGRAM

Host Institute: Viterbi School of Engineering, University of Southern California (USC), USA  
Eligibility: B.Tech- 3<sup>rd</sup> & 4<sup>th</sup> Year Students  
Selection Criteria: Excellent Academic Record and Application Quality.  
Duration: 2-3 Months in Summer.  
Fields Offered: Engineering and Science  
Funding: Fixed Amount towards air-travel and accommodation costs  
Website: <http://iusstf.org/story/53-51-IUSSTF-Viterbi-Program.html>

#### 5. CHARPAK RESEARCH INTERNSHIP PROGRAM

Host Country: France  
Eligibility: B.Tech- 3<sup>rd</sup> Year Students  
Selection Criteria: Excellent Academic Record and Application Quality.  
Duration: 2-3 Months in Summer.  
Fields Offered: Engineering and Science  
Funding: Fixed Amount towards visa and accommodation costs  
Website: <http://www.inde.campusfrance.org/en/page/charpak-research-internship-program>

### INTERNSHIPS IN INDIA

#### 1. SRFP: Summer Research Fellowship Programme

Host Institutes: IASC, Bengaluru; INSA, New Delhi; The National Academy of Sciences, Allahabad.  
Eligibility: B.Tech- 2<sup>nd</sup> & 3<sup>rd</sup> Year Students  
Selection Criteria: Bright Academic Record and Application Quality.  
Duration: 2-3 Months in Summer.  
Fields Offered: Engineering and Science  
Funding: Fixed amount for research work  
Website: <http://web-japps.ias.ac.in:8080/fellowship2018/index.html>  
(Website domain name changes each year.)

#### 2. IIT Roorkee – Summer Internship

Host Institutes: IIT Roorkee  
Eligibility: B.Tech- pursuing students as well as recent graduates  
Selection Criteria: Bright Academic Record and Application Quality.  
Duration: 2-3 Months in Summer.  
Fields Offered: Engineering and Science  
Funding: Fixed amount for research work  
Website: <http://www.researchx.in/index/iit-roorkee-summer-internship/>

>> On the similar structure as mentioned for IIT Roorkee, other IITs also have similar research programs, mentioned below:

3. Ekalavya IIT Bombay Internship
4. IIT Kharagpur Summer Internship
5. SURGE – IIT Kanpur Summer Internship
6. IIT Madras Summer Internship
7. IIT Kharagpur Summer Internship
8. IIT Bhubaneswar Summer Internship
9. IIT Guwahati Summer Internship
10. IIT Jodhpur Summer Internship
11. Indian Institute of Space Science and Technology
12. IIST:-  
Indian institute of space science and technology  
(Dept. of space, Govt. of India Valimala, Thiruvananthapuram-695 547 Kerala, India)  
Phone: +91 (471) 2568453  
Fax: +91 (471) 2568462  
Email: pro@iist.ac.in
13. IISC:-  
Indian Institute of Science  
Banglore - 560 012, INDIA  
Telephone – 91-80-23600757  
Email :- regr@admin.iisc.ernet.in

Notes:

1. Other IITs, NITs and well reputed engineering institutes also offer similar research internships. Students are encouraged to keep on exploring various opportunities to widen their knowledge and gain hands-on research exposure through such research internships.

2. Information provided above is subject to changes over period of time. Suggestions regarding new internship information, up-gradation of above information or addition of details are welcome from students. Your remarks, suggestions, additional information or feedback can be sent to [office@eed.svnit.ac.in](mailto:office@eed.svnit.ac.in) .