



डा० ए०पी०जे० अब्दुल कलाम प्राविधिक विश्वविद्यालय

DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY

(Formerly UP Technical University)

सेक्टर -11, जानकीपुरम विस्तार योजना लखनऊ-226031 Sector-11, Jankipuram Extension Yojna, Lucknow-226031

Letter. No: AKTU/IH/2026/488

Date: 21/01/2026

To,
The Directors of Affiliated Institutes
Dr. A.P.J. Abdul Kalam Technical University, Lucknow

Subject: Opportunity for Student Participation - ISRO Internship Scheme & Student Project Trainee Scheme.

Dear Madam/Sir,

We are pleased to inform you about an esteemed national-level academic opportunity offered by the Indian Space Research Organization (ISRO) under its **Internship Scheme and Student Project Trainee Scheme**.

These schemes aim to provide undergraduate, postgraduate, and research students with valuable exposure to real-world research and development activities undertaken at various ISRO Centres in the domains of space science, space technology, engineering, computer science, electronics, materials, artificial intelligence, remote sensing, and other interdisciplinary areas.

Through participation in these schemes, selected students will have the opportunity to:

- ☛ Gain practical exposure by working on live projects at ISRO Centers
- ☛ Learn directly from experienced ISRO scientists and engineers
- ☛ Apply theoretical knowledge to real-world space and technology challenges
- ☛ Enhance academic learning through experiential research
- ☛ Strengthen academic and career prospects in science, technology, and deep-tech domains
- ☛ Contribute to nationally significant space and research programmes

Who can apply

- ☛ Undergraduate students
- ☛ Postgraduate students
- ☛ Research scholars (Ph.D.)
- ☛ Students with a strong academic background and interest in research and innovation

Application Process

Interested students are required to apply directly through ISRO's official portal for the Internship Scheme and Student Project Trainee Scheme:

<https://www.isro.gov.in/InternshipAndProjects.html>

Students are advised to carefully read the eligibility criteria, required documents, and application guidelines before applying.

Mandatory Step by Innovation Hub UP, AKTU

To enable centralized coordination, guidance, and institutional record-keeping at the university level, all students who apply under the ISRO Internship Scheme / Student Project Trainee Scheme are required to additionally fill the following Google Form or scan the QR Code after submitting their application on the ISRO portal:

<https://forms.gle/Hdud2jvc5xx9wTEd8>



You are requested to kindly circulate this opportunity among eligible students of your institute and encourage them to participate actively.

For any clarification or assistance, students may contact **Mr. Suraj, Manager Innovation Hub AKTU**, at **8318698755** or write Mr. Mahip at ceo.ihubup@aktu.ac.in

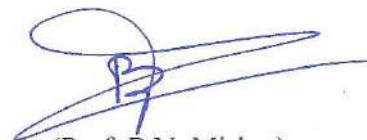
Regards,

Attachment:

1. Detailed broacher
2. Application letter for Scientific Research and Training

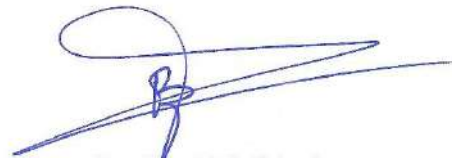
CC to:

1. Registrar AKTU
2. Finance Officer, AKTU
3. Staff Officer, Hon'ble Vice Chancellor



(Prof. B.N. Mishra)

Dean Innovation & Social Entrepreneurship



(Prof. B.N. Mishra)

Dean Innovation & Social Entrepreneurship

GOVERNMENT OF INDIA (<https://www.india.gov.in>) | DEPARTMENT OF SPACE (<http://www.dos.gov.in>) | INDIAN SPACE RESEARCH ORGANISATION (ISRO) (<http://www.isro.gov.in>)

Skip to main content | A- | A+ | ENGLISH (?lang=en) | हिन्दी (?lang=hi)



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE



Home (/index?lang=en) / Work with SAC / Research and Training

SRT

Scientific Research and Training

Students Internship & Training Opportunities @ SAC

Internship for UG/ PG/ Research Students

Scientific Research and Training Division (SRTD), is responsible for internship/ training opportunities of students as well as academicians and decision makers. SAC offers internship to students pursuing graduation, post-graduation and Ph.D in Science/ Engineering disciplines.

Students pursuing courses in the disciplines of Science/ Technology which are relevant to SAC/ISRO Programmes will be considered. SAC encourages interns from Electronics and Communication Engineering, Mechanical Engineering, Computer Science & Technology, AI/ML, Robotics, Aerospace, Mechatronics, Remote Sensing, GIS, Atmospheric Sciences, Environmental Sciences, Material Science, Chemistry, Physics etc. For details about possible research fields in Earth Eco-Systems please visit www.vedas.gov.in (<https://vedas.sac.gov.in/>) and in Meteorology and Oceanography, visit www.mosdac.gov.in (<https://www.mosdac.gov.in>). Opportunity shall be extended for the following category of students, in offline mode, with prescribed educational eligibility as stated below:

Degree	Eligibility Criteria	Duration (Minimum - Maximum)
BE/ B.Tech	Should have completed 6th semester	10-24 Weeks
ME/ M.Tech	Should have completed 1st semester	10-36 Weeks
B.Sc/ Diploma	Only final-year students	10-24 Weeks

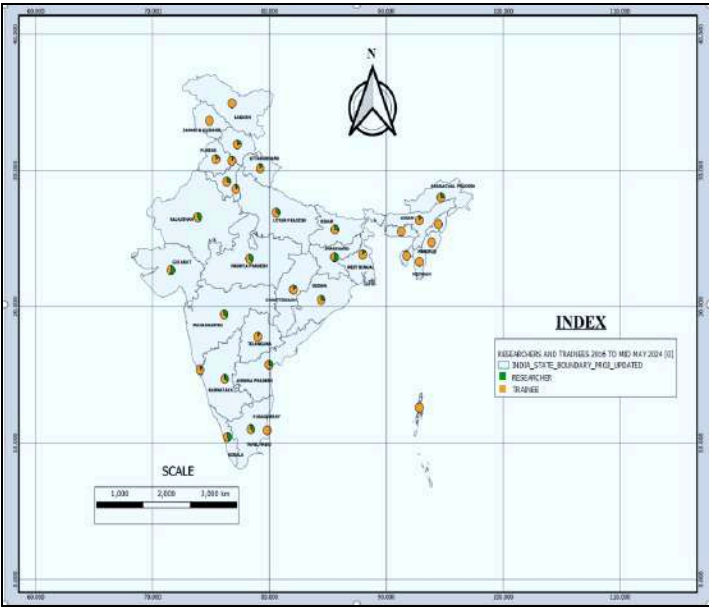
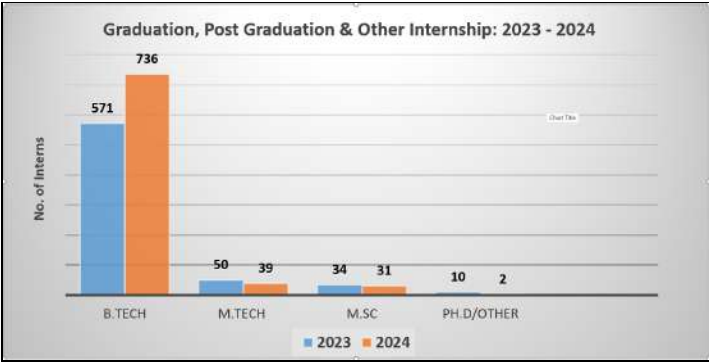


M.Sc	The Student should have completed 1st semester	10-36 Weeks
PhD	Scholars should have completed coursework	10-52 Weeks

The prerequisite for applying to Internship is aggregate mark of **minimum 60% or CGPA 6.32 on a scale of 10**.

Click here to Download Internship Application Form and Instructions(1.5 MB, ) (/file/srtd/SRTD_Research_and_T

SAC will offer Project guide, lab facility, library, canteen and internet facilities on working days to facilitate research and training work. Based on successful completion of internship, certificate will be issued to the candidate.



Internship Outreach of SAC

Customized Training Programmes

SRTD offers customized scientific and technical training programmes/ courses to academia, government agencies, strategic users as well as decision makers/ practitioners. These programmes are mainly focused on satellite data applications for Agriculture, Forestry, Environment (Terrestrial, Coastal and Marine), Oceanography, Satellite Meteorology, Cryosphere, Geosciences, Water Resources and Planetary Science etc. During last two years programmes are conducted in the following major themes:

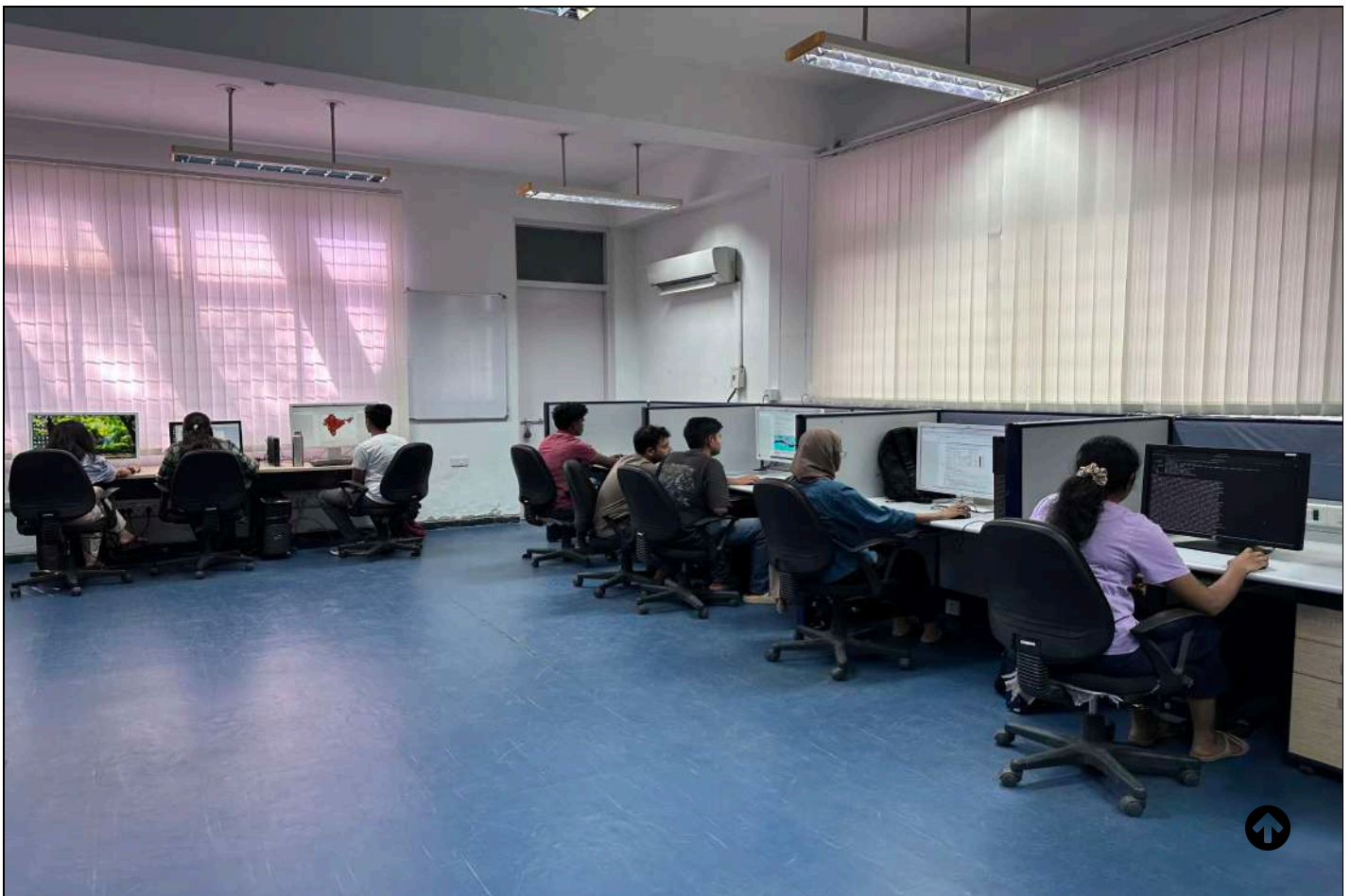
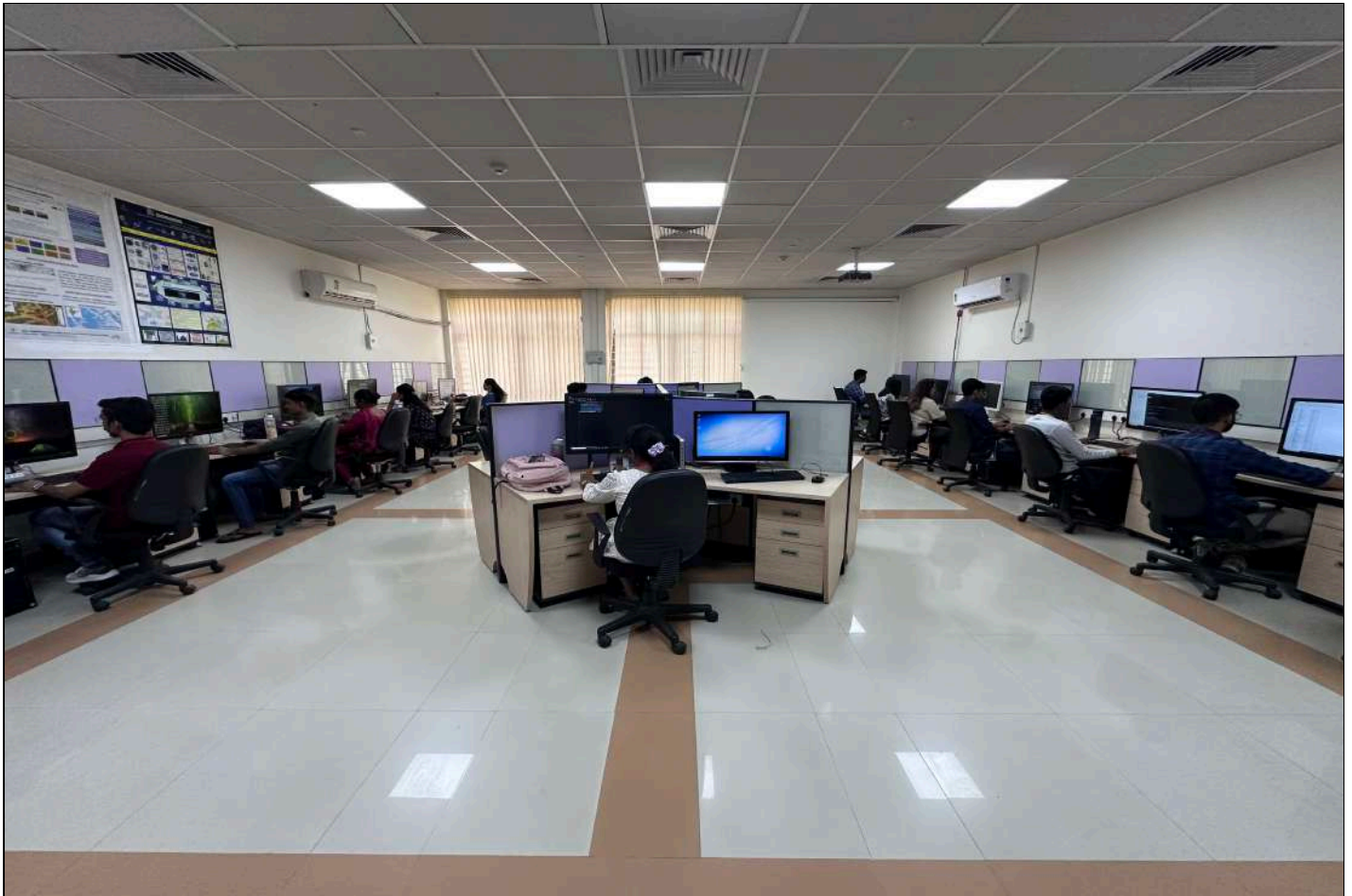


SAC is also an identified ISRO centre for United Nations - Center for Space Science and Technology Education in Asia and Pacific (UN-CSSTEAP) courses. For more details please visit www.cssteapun.org
(<https://www.cssteapun.org>)

Upcoming Training Programmes

SRTD Glimpse











**Contact:**

Scientific Research and Training Division (SRTD)
Research, Outreach and Training Management Group (RTMG)
Management and Information Systems Area (MISA)
Space Applications Centre (Bopal Technical Campus),
Indian Space Research Organization (ISRO),
Bopal Shilaj Road, Ahmedabad – 380058 Gujarat

Phone: 079-2691 6223/ 6227/ 6112

E-mail: srtd@sac.isro.gov.in (<mailto:srtd@sac.isro.gov.in>)

- About us
 - Overview, Genesis and History (</overview?lang=en>)
 - Our Founder (</founder?lang=en>)
 - Our Chairman (</chairman?lang=en>)
 - Our Director (</director?lang=en>)



- Organisation (/organisation?lang=en)
- RTI (/RTI?lang=en)
- Green Initiatives (/Green?lang=en)
- Projects and Activities
 - Communication and Navigation Payloads (/CommNavPayloads?lang=en)
 - Earth Observation Payloads (/eop?lang=en)
 - Communication and Navigation Applications (/CommNavApplications?lang=en)
 - Earth Observation Applications (/eoa?lang=en)
 - Exploratory Sciences (/ExploratorySciences?lang=en)
 - Technical Facilities (/technical?lang=en)
- Work with SAC
 - Sponsored Research (/respond/)
 - Scientific Research and Training (/srttd?lang=en)
- Business with SAC
 - Tenders (6) (/tenders/?lang=en)
 - Industry Collaboration (/industry_portal?lang=en)
- Resources
 - MOSDAC App (<http://www.mosdac.gov.in/tools/MOSDACApp.apk>)
 - NavIC Time (/time_current?lang=en)
 - Publications (/publications/?lang=en)
- Public Relations
 - Space Exhibition (VSSE) (/VSSE?lang=en)
 - Visitor Information (/Visitor?lang=en)
 - Contacts us (/contact?lang=en)
 - Vigilance (/VIGILANCE?lang=en)
- Careers (/careers/?lang=en)
- Staff Corner
 - Ansh Website (<https://www.sac.gov.in/Ansh/>)
 - Library e-Resource (<https://antarikshgyaan.isremote.in>)
 - CHSS Information (/CHSS?lang=en)
 - Administrative Department Contact Details(48.0 KB, )
([/files/account/Phone_numbers_of_Administrative_Functionaries.pdf](/files/account/Phone_numbers_of_Administrative_Functionaries.pdf))
 - Notices (/notices/?lang=en)

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(<https://www.india.gov.in>)

हिंदी (?lang=hi)

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Best Viewed with 1600x900 resolution or above | Supports Browsers IE 9.0 / Firefox 30.0 / Chrome 30.0 onwards

Last Updated: 20-01-2026





अंतरिक्ष उपयोग केंद्र Space Applications Centre
अहमदाबाद Ahmedabad 380058



Application for Scientific Research and Training
(Website: www.sac.gov.in/Vyom/srtd/)

कृपया टाइप करें अथवा साफ अक्षरों में लिखें
Please type or write in CAPITAL Letters

Please paste recent
passport size
photograph duly
attested by the
Head of Institute

For Office Use only

Application No.

Date of Receipt

1. व्यक्तिगत विवरण Personal Details

नाम Name	श्री/सुश्री Mr./Ms.
जन्म तिथि (तिथि/माह/वर्ष) Date of Birth (DD/MM/YYYY)	
लिंग Gender (Tick appropriately)	पुरुष / महिला / ट्रांसजेंडर Male / Female / Transgender
राष्ट्रियता / Nationality	
स्थायी पता Permanent Address	
संचार पता Communication Address	
वैध आधार कार्ड सं. Valid Aadhar Card No.	
फोन Phone No.	
ईमेल आईडी Email ID	

2. शैक्षिक योग्यता Educational Qualification:

इंटरनशिप स्तर Internship level	पाठ्यक्रम Course	विशेषज्ञता Specialization	यूनिवर्सिटी, शहर तथा राज्य University / Institution with city and state name	वर्तमान सेमेस्टर एवं उत्तीर्ण होने का वर्ष Current Semester & Year of Passing	% /सीजीपीए/ रैंक % / CGPA/ Rank
पीएच.डी PhD					
स्नातकोत्तर Postgraduate					
पूर्व स्नातक Undergraduate					

3. पूर्व इंटर्नशिप अनुभव का उल्लेख करें (यदि कोई हो) /Mention prior internship experience (If any).

4. कृपया बताएँ कि क्या कोई पिछली इंटर्नशिप एस. ए. सी./अन्य आई. एस. आर. ओ. केंद्र में की गई है: हाँ/नहीं
Please state whether any previous internship undertaken at SAC/ Other ISRO Centre: Yes/No
यदि हाँ, तो कृपया विवरण दें / If yes, please provide details:

5. आपकी योग्यता/अनुभव Mention your core technical skills/competencies (Analytical etc.)

6. प्रस्तावित इंटर्नशिप के लिए पसंदीदा डोमेन / Preferred domain for the proposed internship

7. प्रस्तावित कार्य का संक्षिप्त विवरण (ऐच्छिक) / Brief Description of proposed work (Optional)

8. इंटर्नशिप अवधि / Internship duration: (Minimum 10 weeks required): _____ weeks
(B.Tech/B.E/ B.Sc/ Diploma: 10-24 weeks, M.E/ M.Tech/ M.Sc: 10-36 weeks, PhD: 10-52 Weeks)

SAC offers three internship joining date every month: 1st /11th / 21st of the month
(in case of holiday next working date will be joining date)

Please mention any of the above proposed joining date: /..... /.....

9. Do you have any family member among the staff of SAC/ISRO: Yes / No

If yes, please give the following particulars:

Name of the SAC Employee

Relationship with the Candidate

Signature of SAC Employee

10. आपातकालीन संपर्क विवरण / Emergency Contact Details:

Contact E-mail & Phone No. of:

HOD / Office: _____

Family Member: _____

अभ्यर्थी के हस्ताक्षर तथा दिनांक
Signature of the applicant with Date

मुहर और दिनांक के साथ प्रभाग प्रधान/संस्थान/प्राचार्य की सिफारिश
Recommendation by Head of
Department/Institution/Principal with seal and date

NOC & Bona fide Pro forma

Date: _____

To,

The Head/Officer in charge,
Scientific Research and Training Division,
Research, Outreach and Training Management Group/MISA,
Space Applications Centre, ISRO,
Ahmedabad

Subject: Bona fide intimation and NOC

Dear Sir/ Madam,

This is to confirm that the following student,

Name of the Student:	
Enrolment No./ College ID No. & its Validity:	
Course:	
College/ University:	
Internship Duration: (from & to date)	
NOC & Bona fide valid up to: (DD-MM-YYYY)	

is bona fide student of our college/university. We have no objection if he/she is undertaking internship at SAC, Ahmedabad as his/her final year or assisting final year project.

Name, Signature, Seal and Phone no.

(Placement Officer/HOD/Officer in Charge)

Instructions to the Candidate

- The candidate should be a citizen of India and should be student from a recognized University/ Institution as a regular on-campus student. SAC offers Internship only for bona fide University/ Institution students (for full duration of the proposed Internship).
- Candidate shall submit duly filled, signed and scanned PDF copy with name [ShortName_Deg_Sub_CGPA_Duration_ProposedJoiningDate_UniversityShortName_UniversityCity.pdf](#) of this form to srtd@sac.isro.gov.in with subject as [YourShortName_SRTD_Application_MobileNo](#)
A copy of email must be marked to Bona fide & NOC issuing authority/ Head of Institute/ Placement office of institute. Incomplete form, in any aspect, shall be rejected.

Example: Mail-subject should be like **Arvind_SRTD_Application_9999999999**

Exp: File-Name should be like

Arvind_Mtech_Mech_9.0_20Weeks_10Aug2022_CSAU_Kanpur.pdf

- It is advised to submit your Application well in advance, typically 45 days prior to expected date of start of training, to enable due processing of the application.
- On account of large number of applications received for internship, it may not be possible to accommodate all the applicants. Therefore, the students are advised to identify other organizations also as an alternative, in the event of their application not getting through in the selection process.
In case you have not received any internship selection email before 7 days of the proposed joining date, then your application is not considered this time.
- **Selected student will have to submit the hardcopy of original application form.**
- A student will be allowed to pursue **only one internship** per degree. Student shall not undertake any parallel assignment during the period of internship at SAC.
- SAC will not consider emails containing bulk of student-forms and documents from placement office/Department of any college/university.
- No stipend/ accommodation or any other form of monetary compensation will be provided to the interns. No Fee is charged to the Candidate for internship.
- Candidate, during the internship period, shall abide by extant policies and guidelines of DOS/ISRO, as applicable.
- SAC reserves the right to ask for original documents/Application, for verification purpose only.
- SAC reserves the right to terminate the internship project at any point, if the candidate is found in violation of rules and regulation at SAC.

I hereby declare that all details furnished by me in this application are true, complete and correct to the best of my knowledge and belief. I understand that in the event of any information being found false, incomplete or incorrect, my candidature is liable to be cancelled.

I have read above instructions and accept terms & conditions mentioned in this form.

दिनांक के साथ अभ्यर्थी के हस्ताक्षर
Signature of the applicant with date