

India Space Lab - Winter Internship Technical Training Program 2025-reg

2 messages

AICTE(no-reply) <noreply10@aicte-india.org>
To: stmarysvidisha@gmail.com

Thu, Jan 15, 2026 at 10:43 AM

Dear Sir/Madam,

The All India Council for Technical Education (AICTE) is pleased to inform all AICTE-approved institutions about the **Upcoming “India Space Lab - Winter Internship Technical Training Program 2025”**, and requests your cooperation in **widely disseminating this information among faculty members, students, and officials** through your official channels (website, notices, circulars, emails, etc.).

The Government of India, under the visionary leadership of **Hon’ble Prime Minister Shri Narendra Modi**, has initiated transformative reforms in the space sector to promote space education, research, innovation, and employment. The Hon’ble Prime Minister has also highlighted India’s remarkable space journey during his **Mann Ki Baat (August 2024)** while appreciating initiatives such as *India Space Week* and *National Space Day*.

In continuation of the national vision of “**Viksit Bharat @2047**”, India Space Lab has launched a **Winter Internship Technical Training Program – 2025** aimed at strengthening students’ technical skills and exposure to emerging space technologies.

About the Winter Internship Program

Undergraduate and postgraduate students, as well as research scholars from recognized universities/institutions in India and abroad, are eligible to apply. Participants will receive structured online training and project exposure in the following domains:

- Advanced Drone Technology
- CanSat & CubeSat (Student Satellite)
- Rocketry
- Remote Sensing (GIS)
- Disaster Management
- Project-based work related to technology and official applications

Key Details

- **Mode of Training:** Online
- **Duration:** Minimum 30 days to Maximum 45 days
- **Number of Seats:** 1045 (First-come, first-served basis)

- **Training Fee:** ₹950/-
- **Registration Period:** From 27 November to 31 January 2026 (till 11:59 PM)

Training Schedule

- **Feb 2 – Feb 4:** Advanced Drone Technology
- **Feb 5 – Feb 7:** CanSat & CubeSat
- **Feb 9 – Feb 11:** Rocketry Training
- **Feb 12 – Feb 14:** Remote Sensing (GIS)
- **Feb 16 – Feb 18:** Disaster Management
- **Feb 19 – Mar 3:** Project-focused Internship

Registration Links

- <https://isl.internship.indiaspaceweek.org/>
- <https://isl.ac.in/>

Certification

Participants who successfully complete the program will be awarded an **Internship Completion Certificate** by India Space Lab.

All AICTE-approved institutions are **requested to upload this announcement on their official websites and circulate it among students and faculty members** to encourage maximum participation.

Your cooperation will significantly contribute towards enhancing innovation, technical competence, and industry-ready skills among students, in line with the objectives of **Viksit Bharat @2047**.

Pfa:- https://drive.google.com/file/d/1_pkynV5kZG2wftd_tj6fNEf0NIIqgxvh/view?usp=sharing

With regards,
डॉ. श्रीशैल कांबळे / Dr. Shrishail Kamble
सहायक निदेशक / Assistant Director
अखिल भारतीय तकनीकी शिक्षा परिषद (AICTE)
Nelson Mandela Marg, Vasant Kunj,
New Delhi – 110070

St.Marys College Vidisha <stmarysvidisha@gmail.com>
To: sintovarghese1980@gmail.com, jobychirayath@yahoo.com, prabhavathipmj@gmail.com, Harish Sharma <sharish1976@gmail.com>

Fri, Jan 16, 2026 at 10:11 AM

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पत्रांक: आई०एस०एल०/आई०एन०डी०/1279/2026

दिनांक: 06 जनवरी –2026

From

Director
India Space Lab
New Delhi

To

State Science and Technology Council Centers and Units,
All States - India.

Subject: Request to upload information on the official website of all State Science and Technology Council Centers and Units for publicizing the India Space Lab: Winter Internship & Technical Training Program.—regarding

आदरणीय महोदया/महोदय, Respected Sir/Madam,

"Kindly disseminate and upload this announcement via website/ Letter/ official channels to all the faculty, students, and officials, inviting their active participation in the Upcoming India Space Lab: Winter Internship & Technical Training Program

We encourage you to read more about the **Hon'ble Prime Minister's** thoughts on India's remarkable space journey in his Mann Ki Baat program in August 2024, where he shared his thoughts on India Space Week and its significance and appreciated its contribution.

Following the notice issued on December 8, 2023, regarding the online meeting on "Viksit Bharat @2047: Voice of Youth," referenced as F.1-1/2023(secy/ViksitBharat@2047), we are pleased to announce that the Prime Minister has launched "Viksit Bharat @2047" on December 11, 2023.

The Government of India, under the visionary leadership of Hon'ble PM Shri Narendra Modi, has initiated groundbreaking reforms in the space sector. These reforms aim to promote and advance space education, research, and development in our country. Following the successful of India Space Week & National Space Day event held in August, 2024 and an Advanced Drone workshop /Internship Technical Training Programme /Cyber Security Awareness Program/Astronomy and Astrophysics/Space Entrepreneurship/ Disaster management/ conducted across universities and official Departments. In continuation, The India Space Lab has launched a Winter internship technical training program - 2025 for all (Space Education & Employment).

Upcoming India Space Lab: Winter Internship & Technical Training Program.

About Winter Internship :

Undergraduate and postgraduate students and research scholars in recognized universities or institutions in India and abroad can apply for the India Space Lab Winter Internship. Participants will work closely with various verticals, divisions, and cells of Space and receive training in Drone Technology, CanSat and CubeSat (Student Satellite), Rocketry, Remote Sensing (GIS), Disaster Management.

The Winter internship has a total of **1045 available seats**. Selection shall be conducted on first come first basis.

Registration for the winter internship and training program will open from 27th Nov - January 31st 2026 till 11:59 pm

Winter- Internship Technical Training Schedule: DAYS (Feb 2nd to Feb 18th)

- I) 3 Days of Advanced Drone Technology : Feb 2nd to Feb 4th
- II) 3 Days of CanSat and CubeSat (Student Satellite): Feb 5th to Feb 7th
- III) 3 Days of Rocketry Training Program: Feb 9th to Feb 11th



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IV) 3 Days of Remote Sensing (GIS) Sessions: Feb 12th to Feb 14th

V)) 3 Days of Disaster Management Sessions: Feb 16th to Feb 18th

VI) Project focused on Technology and Official Works: Feb 19th to March 3rd

Duration: The period of Internship will be for a minimum period of 30 days and maximum period of 45 days.

Mode of Training: Online

Number of seats: 1045

Training fees : ₹950/-

Last date of Registration: January 31st 2026 till 11:59 pm

Internship Link: <https://isl.internship.indiaspaceweek.org/>

Internship Link: <https://isl.ac.in/>

Certificate: After completion of the program the interns will get a internship completion certificate.

We kindly request that all State Science and Technology Council Centers and Units upload this announcement to their official websites and disseminate this information widely among their students.

Your active participation will significantly contribute to enhancing the technical skills and innovation potential of students and teachers.

सादर,

भवदीय


भारत अंतरिक्ष प्रयोगशाला / India Space Lab
नई दिल्ली / New Delhi

निदेशक कार्यालय/Director Office
भारत अंतरिक्ष प्रयोगशाला/India Space Lab