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From: **AICTE** <noreply@aicte-india.org>

Date: Mon, Apr 6, 2026 at 12:30 PM

Subject: India Space Lab Summer Internship & Technical Training Program 2026-reg.

To: <chairman@gnit.net>

Dear Sir/Madam,

We are pleased to share the Hon'ble Prime Minister's thoughts on India's remarkable space journey, shared during the *Mann Ki Baat* programme in August 2024, where he highlighted the importance of *India Space Week* and appreciated its contribution to strengthening India's space ecosystem. The Hon'ble Prime Minister formally launched the **"Viksit Bharat @2047"** initiative on December 11, 2023.

The Government of India, under the visionary leadership of Hon'ble Prime Minister Shri Narendra Modi, has undertaken significant reforms in the space sector aimed at promoting space education, research, and innovation across the country. Following the successful organization of *India Space Week & National Space Day* events in August 2024, along with various capacity-building initiatives such as Advanced Drone Workshops, Internship Technical Training Programmes, Cyber Security Awareness Programmes, Astronomy & Astrophysics sessions, Space Entrepreneurship activities, and Disaster Management programmes conducted across universities and government departments, **India Space Lab** has announced the **Summer Internship & Technical Training Program – 2026 (Space Education & Employment)**.

About the Summer Internship

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

- Drone Technology
- CanSat & CubeSat (Student Satellite)
- Rocketry
- Remote Sensing (GIS)
- Disaster Management

The internship will be conducted **online** and **no stipend** will be provided.

Registration Details

The Summer Internship will be conducted in **two batches**:

Batch	Registration Start Date	Registration End Date
Batch – 1	19 March 2026	27 April 2026
Batch – 2	19 March 2026	10 June 2026

Participants may select a batch as per their convenience. Selection will be on a **first-come, first-served basis**.

Internship Period & Seat Allocation

Batch	Internship Period	Number of Seats
Batch – 1	01 May – 15 June 2026	1270
Batch – 2	17 June – 04 July 2026	1045

Programme Schedule

Topic	Batch – 1	Batch – 2
Advanced Drone Technology	01–04 May	17–19 June
CanSat & CubeSat	05–07 May	20–23 June
Rocketry Training Programme	08–11 May	24–27 June
Remote Sensing (GIS)	12–14 May	29 June–01 July
Disaster Management	15–18 May	02–04 July

Programme Details

- **Duration:** 45 Days
- **Mode:** Online
- **Seats:** Batch-1: 1270 | Batch-2: 1045
- **Registration Fee:** ₹950/- (Non-refundable)
- **Training/Internship Fee:** Nil
- **Stipend:** Not Applicable

Internship Links:

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

Certification

Participants who successfully complete the programme will be awarded an **Internship Completion Certificate**.

You are requested to **circulate this information among students and faculty members** through institutional websites, notice boards, and official communication channels to ensure maximum participation.

Your cooperation in promoting such initiatives will contribute significantly toward enhancing students' technical skills, innovation capabilities, and engagement with emerging space technologies.

PFA: <https://drive.google.com/file/d/1QipPVTNzzcX6i75x5LJNcomkpR2HEzrG/view?usp=sharing>

With regards,

डॉ. श्रीशैल कांबळे / Dr. Shrishail Kamble

सहायक निदेशक / Assistant Director

अखिल भारतीय तकनीकी शिक्षा परिषद् (AICTE)

नई दिल्ली / New Delhi – 110070