सत्यमेव जयते

Government of Assam

OFFICE OF THE PRESIDENT GOVERNING BODY

GOVT. MODEL COLLEGE, CHENGA

DIST.-BARPETA, ASSAM, INDIA

Ref.No: Date: 16.10.2026

NOTICE

The Indian Space Lab has launched its Winter Internship and Technical Training Program, 2026- 2027, which seeks to impart training and skills relating to rocketry, artificial intelligence and remote sensing, among other things. Interested faculty, students and officials can find other relevant details related to the program and find link for registration in the announcement on the following page..

(Dr. Pradip Das)
President, Governing Body
Govt. Model College, Chenga

PRESIDENT
Governing Body
Govt. Model College, Chenga

भारत अंतरिक्ष प्रयोगशाला
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INDIA SPACE LAB
BA/14B, Janakpuri,
New Delhi, India
Telephone: 011-44749707, 9211293116
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Website: www.isl.ac.in

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/ Artificial Intelligence in Technology /Disaster management/conducted across universities and official Departments. In continuation, The India Space Lab has launched a Winter internship technical training program - 2026 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, Can-Sat and Cube-Sat (Student Satellite), Rocketry, Artificial Intelligence in Technology, Remote Sensing (GIS), Disaster Management. This internship will be conducted online, with no stipend provision.

Registration: -The Winter internship has total of two Batches. The registration timeline for both the batches is as follow.

Batch	Registration Start Date	Registration End Date
Batch - 1	1 September 2026	22 October 2026
Batch - 2	1 September 2026	18 December 2026

The participants can choose the batch as per his/her comfort. The selection to the program is or first come first.

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Internship Period & Seat Allocation: seats as given in the table below.

Batch	Internship Period	Number of seats
Batch - 1	2 November to 16 December 2026	1270
Batch - 2	4 January to 17 February 2027	1045

Winter Internship - Technical Training Program Schedule Table:
The course work for the program is as follow.

Topic	Batch - 1	Batch – 2
Advanced Drone Technology	2 November to 4 November	4 January to 6 January
Cansat and Cubesat(student satellite)	5 November to 7 November	7 January to 9 January
Rocketry Training Program	9 November to 11 November	11 January to 13 January
Artificial Intelligence in Technology	12 November to 13 November	14 January to 15 January
Remote Sensing (GIS)	14 November to 17 November	16 January to 18 January
Disaster Management	18 November to 20 November	19 January to 22 January
Project Work	21 November to 16 December	23 January to 17 February

Duration: The period of Internship will be for period of 45 days.
Mode of Training: Online
Number of seats: - (Batch First 1270 - Batch Second 1045)
Registration fees: ₹950/- **(non-refundable)**
Training and Internship fee: No
Stipend: - No
Last date of Reg: (Batch First October 22nd 2026 - Batch Second 18th December 2026)

Internship Registration Link: https://isl.ac.in/internship
Website Link: https://isl.ac.in/

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An additional 948 seats are exclusively reserved for Researchers, Scholars, and Faculty Members.
Recorded classes will be available on the Student LMS Portal after the session.

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

In this regard, we respectfully request the **Hon'ble Chief Minister of Assam** to kindly consider supporting the dissemination of information regarding this programme through the appropriate channels of the **Government of Assam**, including concerned departments, universities, colleges, educational institutions, and other relevant academic networks across the State.

We would be grateful for your kind support in disseminating the programme information among the concerned institutions and academic communities.

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

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WINTER INTERNSHIP & TECHNICAL TRAINING PROGRAM 2026

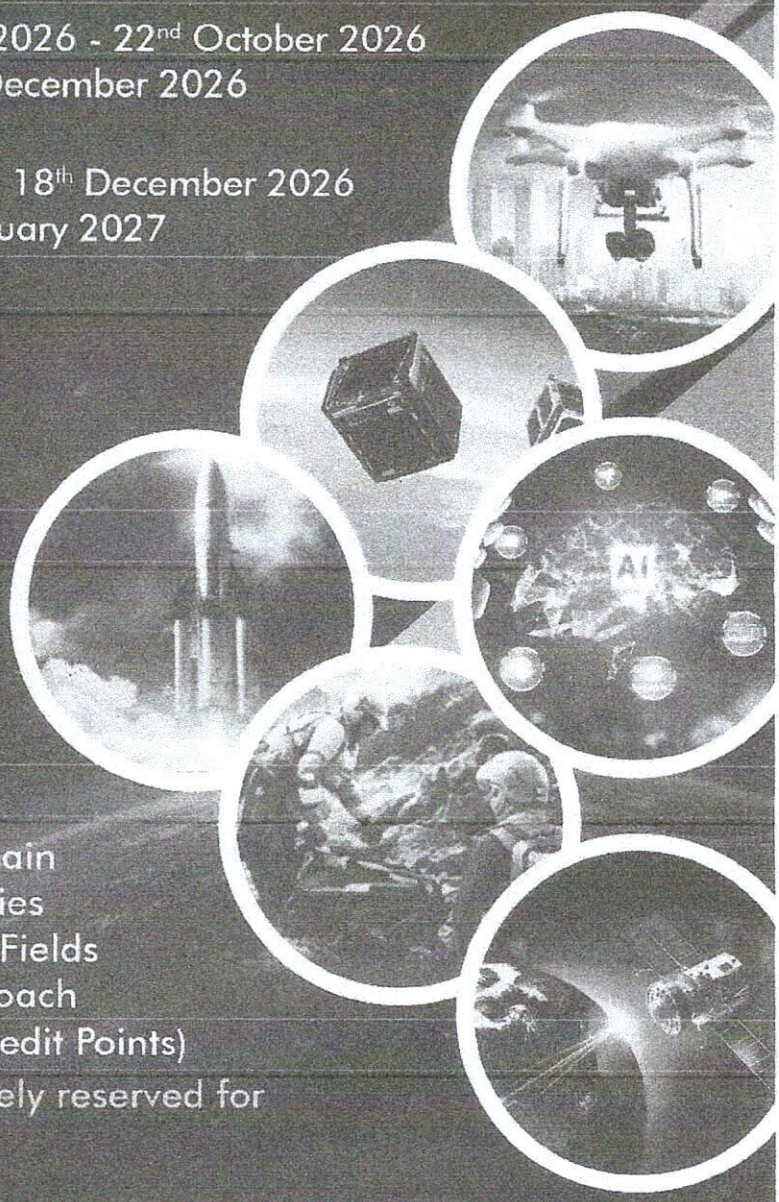
Registrations Open Now

Enhance your skills with an industry-oriented **Online Internship** Program designed to provide hands-on experience in emerging technologies

Program Structure (Batches Available)

Batch 1: Registration: 01st September 2026 - 22nd October 2026
Classes: 02nd November 2026 - 16th December 2026
Seats: 1270 (Limited)

Batch 2: Registration: 01st September - 18th December 2026
Classes: 04th January 2027 - 17th February 2027
Seats: 1045 (Limited)



Topics

- Advanced Drone Technology
- Cansat Cubesat (Satellite)
- Rocketry Training
- Artificial Intelligence in Technology
- Remote Sensing & GIS
- Disaster Management

Internship Key Highlights

- Live Online Classes by Experts
- Hands-on Project Work in Each Domain
- Exposure to Latest Tools & Technologies
- Skill Development in Emerging Tech Fields
- Interactive Sessions & Practical Approach
- Internship Duration is 120 hrs. (4 Credit Points)
- An additional 948 seats are exclusively reserved for Researchers & Faculty Members.

Registration Now **Link: https://isl.ac.in/internship/**

भारत अंतरिक्ष प्रयोगशाला | India space lab

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