भारत अंतरिक्ष अकादमी
अंतरिक्ष शिक्षा विभाग (आईएसडब्ल्यू)
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नई दिल्ली – 110058, भारत
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Ref- ISA/IND/PA/279/2026 **Date: 21 May, 2026**

PUBLIC ANNOUNCEMENT
Summer Training 2026 (Batch 2)
(A skill training and Internship Program)

India Space Academy is pleased to announce the **Summer Training 2026 (a skill training and internship program)**, a premier educational initiative aimed at equipping students with advanced knowledge in **Remote Sensing & GIS** and **Astronomy & Astrophysics**. This online training program is designed to provide both theoretical understanding and practical exposure under the expert guidance of scientists/faculties from ISA/IITs/ ISRO/NASA/DRDO.

The program is scheduled to be conducted from **1st July 2026 to 14th August 2026.**

The training sessions will be conducted from **1st July to 15th July 2026**, during which participants will attend expert-led interactive online lectures. After the completion of the training sessions, participants will be required to undertake **project work**, which will commence from **16th July 2026**, with the final submission deadline on **16th August 2026**.

Participants who successfully complete and submit the project will be awarded an **Internship Completion Letter (indicating a 45-day duration)**, whereas those who do not undertake the project will be issued a **Training Certificate (indicating a 15-day duration)**.

Training Subjects:

1. Astronomy & Astrophysics: Heliophysica with Aditya L1 Data
2. Remote Sensing & GIS using Python

Eligibility & Requirements:

- Open to **Undergraduate (UG), Postgraduate (PG), and PhD students** who are currently pursuing or have completed their degrees.
- Research scholars/Faculties/Lecturers interested in these domains are also encouraged to apply.
- Participants **must have a laptop/computer and a stable internet** connection to attend **online sessions and complete project work.**

Application Process:

- The application must be done online at the registration link given below.
- Applicants can select the training subject based on their area of interest.
- Admission is strictly on a **first-come, first-served basis**.
- Available seats are as follows:
    1. Astronomy & Astrophysics: **570 seats**
    2. Remote Sensing & GIS: **700 seats**
- The registration portal will close once the capacity is reached.
- The program duration (training + internship) is **45 days (6 weeks)**.

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Training Conduction:

- The training will be conducted in **online mode** via the Zoom platform.
- A **WhatsApp announcement group** will be created for official updates.
- Each participant will get access to the **LMS portal** to view personal details, session link, session recordings, and learning resources.
- The training schedule will be shared in due course.
- The trainees/project interns shall **not be eligible** for any stipend/ remuneration/ financial assistance.

Session Timings:

- Astronomy & Astrophysics: **5:00 PM – 7:00 PM (IST)**
- Remote Sensing & GIS: **7:00 PM – 9:00 PM (IST)**

Fee Structure:

- **Training Fee: ₹1,750/- per training topic**
- The fee includes expert-led sessions, project mentorship, administrative processing, LMS access, and project evaluation.
- The training fee is **non-refundable**.

Internship Opportunity:

Participants who undertake a project under the India Space Academy and successfully submit their report will have their training upgraded to an internship.They will receive an **Internship Completion Letter** along with the **Training Certificate**.

- The internship will be conducted in **online mode**.
- **No stipend** will be provided.

How to Register:

- **Registration Link:** https://isa.internship.indiaspaceweek.org/
- **Registration Start Date:** 21st May 2026
- **Registration End Date:** 30th June 2026

भवदीय

निदेशक/Director
भारत अंतरिक्ष अकादमी/India space Academy
नई दिल्ली/New Delhi
निदेशक कार्यालय/Director Office
भारत अंतरिक्ष अकादमी/India Space Academy

INDIA SPACE ACADEMY

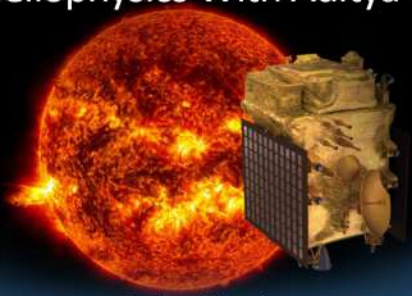
PRESENTS

SUMMER TRAINING 2026

Skill Training And Internship Program

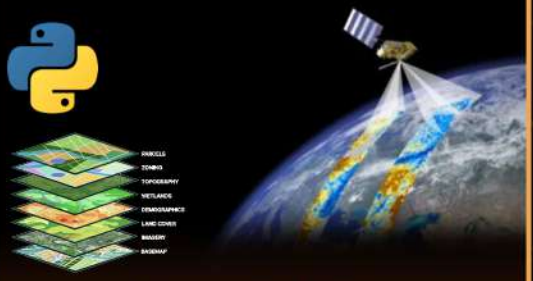
BATCH-2

SUBJECT 1:
Astronomy And Astrophysics: Heliophysics With Aditya L1



- Solar Physics
- Space Weather
- Data Analysis

SUBJECT 2
REMOTE SENSING & GIS USING PYTHON



- Geospatial Data
- Satellite Imagery
- Automation

PROGRAM OVERVIEW:
2 PHASES

Phase I: Training
(1st July- 15th July 2026)

LIVE → → →

LIVE CLASSES | HANDS-ON | EXPERTS

15 Days Online Training by Scientists from ISA/IITS/ISRO/DRDO

Phase II: Project Work
(16th July- 14th August 2026)

→ → →

REAL-WORLD PROJECTS | INNOVATION | RESEARCH

Internship Phase | Choose Projects based on Interest

CERTIFICATION

- 15-DAY TRAINING CERTIFICATE (Phase 1)
- 45-DAY INTERNSHIP LETTER (mandatory project work)
PROJECT EVALUATION REPORT

Earn 45 Days Internship Letter by Completing Minimum Two Projects

LMS Portal Benefits

SINGLE WINDOW
Recorded Sessions
Resource Material
Quiz & Assignments
Project Work

REGISTRATION DETAILS

START: 21st May 2026
END: 30th June 2026
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