

भारत अंतरिक्ष प्रयोगशाला

बीए/14बी, जनकपुरी, नई दिल्ली, भारत

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पत्रांक: आईएसएल/आईएनडी/807/2025

दिनांक: 25 मार्च-2025

Subject: "Registration for the Summer Internship and Technical Training Program, part of the broader initiative on Space Education and Employment for all students and Research Scholars, has been updated"-Reg

आदरणीय महोदया/महोदय,

This is in continuation of our previous communication in November 2024 regarding the initiatives by India Space Lab (भारत अंतरिक्ष प्रयोगशाला) to advance space science and technology.

"Announcement"

India Space Lab: Summer Internship & Technical Training Program

भारत अंतरिक्ष प्रयोगशाला: ग्रीष्मकालीन इंटरनशिप एवं तकनीकी प्रशिक्षण कार्यक्रम

Golden Jubilee: India Space Week Celebrating the golden jubilee of India's first satellite, Aryabhata Satellite Technology day-19th April, 2025.

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 (Air Taxi) workshop / Winter Internship Technical Training Programme/ Cyber Security Awareness Program /Astronomy & Astrophysics /Space Entrepreneurship/ Disaster management/ conducted across universities and official Departments.

In continuation, The India Space Lab has launched a Summer internship technical training program for all (Space Education & Employment).

About Summer Internship :

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



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Astronomy and in addition space webinar. Applicants must apply online by completing the registration form.

The Summer internship has a total of **1245 available seats**. Selection shall be conducted on a merit basis, determined by the candidate's marks in the Examination.

Registration for the summer internship and training program will open on April 1st at 3 pm. The online application link is open from 1st April - May 11th till 11:59 pm.

Lateral Entry

The internship training program will offer lateral entry for officials, faculty, research scholars, and students interested in technology or various projects.

Registration for Lateral Entry: Does not involve an examination process

India Space Lab is pleased to announce an opportunity for officials, faculty, research scholars, and students to engage in lateral entry into their preferred technology areas. This initiative does not involve an examination process. Participants will receive a training certificate upon completion rather than an internship certificate.

सादर,

भवदीय

निदेशक / Director

भारत अंतरिक्ष प्रयोगशाला / India Space Lab

नई दिल्ली / New Delhi

निदेशक कार्यालय / Director Office

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सेवा में,

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दिनांक: 25 मार्च-2025

"Announcement"

India Space Lab: Summer Internship & Technical Training Program

भारत अंतरिक्ष प्रयोगशाला: ग्रीष्मकालीन इंटरनशिप एवं तकनीकी प्रशिक्षण कार्यक्रम

To,

All Technical Institutions,

We are pleased to announce an important update regarding the Summer Internship Program. The primary aim of this summer internship is to enhance space education and analyse routes for technological advancement.

We kindly request all institutions to disseminate this information widely among their students.

We are pleased to invite all students and research scholars to participate in the Summer internship program.

India's space lab has implemented various nationwide initiatives to promote space science and provide grassroots opportunities to the public.

[Click here to apply : Summer Internship](https://isl.internship.indiaspaceweek.org/index/)

<https://isl.internship.indiaspaceweek.org/index/>

सादर,

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निदेशक / Director

भारत अंतरिक्ष प्रयोगशाला / India Space Lab
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दिनांक: 25 मार्च-2025

Public Notice :

The Summer internship has a total of 1245 available seats. Selection shall be conducted on a merit basis, determined by the candidate's marks in the Examination.

Summer- Internship Technical Training Module: DAYS (June 15th - July 30th)

- I) 3 Days of Advanced Drone Technology (Air Taxi): June 15th to June 17th
- II) 3 Days of CanSat and CubeSat (Student Satellite): June 20th to June 22nd
- III) 3 Days of Rocketry Training Program: June 25th to June 27th
- IV) 3 Days of Remote Sensing (GIS) Sessions: June 30th to July 1st
- V)) 3 Days of Space Astronomy Sessions: July 5th to July 7th
- VI) 3 Days of Space Entrepreneurship Sessions: July 5th to July 7th
- VII) Project focused on Technology and Official Works: July 8th to July 17th
- VIII) Space Webinar: Space Education & Employment

The examination fees are structured as follows:

The examination fee is ₹450.

The training will start on June 15th and continue until July 31st, with the possibility of an extension to August 5th.

Exam :

The exam will be held on May 30th at 2 PM, with a second shift on June 1st. Both the exam and training will be conducted online.

The exam will consist of 12th-based mathematics and logical reasoning. There will be a total of 45 questions, each carrying two marks. A negative marking of 0.66 will be implemented for each incorrect answer. The total duration of the exam will be 90 minutes.



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Please note that the total seats available for the Winter Internship Program is 1245. All eligible candidates can take advantage of this opportunity and ensure their applications are submitted by the deadline.

Lateral Entry:

The internship training program will offer lateral entry for officials, faculty, research scholars, and students interested in technology or various projects.

Registration for Lateral Entry: Does not involve an examination process

India Space Lab is pleased to announce an opportunity for officials, faculty, research scholars, and students to engage in lateral entry into their preferred technology areas. This initiative does not involve an examination process. Participants will receive a training certificate upon completion rather than an internship certificate.

Lateral entry will not be permitted for the winter internship; participants will be awarded a certificate upon completing the training program.

Tuition fees may apply: ₹1350.

Lateral Entry : [Click here to Apply for the Summer Technical Training Programme.](https://isl.internship.indiaspaceweek.org/index/)

<https://isl.internship.indiaspaceweek.org/index/>

We kindly request all institutions to disseminate this information widely among their students.

सादर,

भवदीय

निदेशक / Director

भारत अंतरिक्ष प्रयोगशाला / India Space Lab

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दिनांक: 25 मार्च-2025

Brief Module:

India Space Lab "SUMMER INTERNSHIP"

Undergraduate and postgraduate students and research scholars in recognized universities or institutions in India and abroad can apply for the India Space Lab Summer Internship. Participants will work closely with various verticals, divisions, and cells of Space and receive training in Drone Technology (Air Taxi), CanSat and CubeSat (Student Satellite), Rocketry, Remote Sensing (GIS), Space Entrepreneurship, Astronomy and in addition space webinar. Applicants must apply online by completing the registration form.

About Summer Internship :

Undergraduate and postgraduate students and research scholars in recognized universities or institutions in India and abroad can apply for the India Space Lab Summer Internship. Participants will work closely with various verticals, divisions, and cells of Space and receive training in Drone Technology (Air Taxi), CanSat and CubeSat (Student Satellite), Rocketry, Remote Sensing (GIS), Space Entrepreneurship, Astronomy and in addition space webinar. Applicants must apply online by completing the registration form.

Designation of Intern: Space Tech Intern

Public Notice :

The Summer internship has a total of **1245 seats**. Selection shall be conducted on a merit basis, determined by the candidate's marks in the Examination.

Registration for the summer internship and training program will open on April 1 at 3 pm. The online application link is open from April 1 - May 11 till 11:59 pm.

Exam Date :

Shift 1: Exam Date: May 30 at 2 pm to 3:30 pm

Shift 2: Exam Date: June 1 at 2 pm to 3:30 pm

Application fees may apply: ₹450.



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The exam will be based on Intermediate Mathematics and Logical Reasoning. It will consist of 45 questions; each question will carry two marks, and the total duration of the exam is 1 hour 30 min.

Note: The results will be announced on June 5, and training will commence on June 15. Both the exam and training will be conducted online.

Click here to Apply for an Internship.

Important: The lateral entry will not impact the number of seats available for the winter internship.

Summer- Internship Technical Training Module: DAYS (June 15 - July 30)

I) 3 Days of Advanced Drone Technology (Air Taxi): June 15 to June 17

II) 3 Days of CanSat and CubeSat (Student Satellite): June 20 to June 22

III) 3 Days of Rocketry Training Program: June 25 to June 27

IV) 3 Days of Remote Sensing (GIS) Sessions: June 30 to July 1

V) 3 Days of Space Astronomy Sessions: July 5 to July 7

VI) 3 Days of Space Entrepreneurship Sessions: July 5 to July 7

VII) Project focused on Technology and Official Works: July 8 to July 17

VIII) Space Webinar: Space Education & Employment

Lateral Entry:

The internship training program will offer lateral entry for officials, faculty, research scholars, and students interested in technology or various projects.

Participants can select the technology they wish to learn and join the ongoing sessions.

Important: Individuals who join through lateral entry will not be classified as part of the internship. Instead, they will receive a certificate upon completing the training program.

Registration for Lateral Entry: Does not involve an examination process

India Space Lab is pleased to announce an opportunity for officials, faculty, research scholars, and students to engage in lateral entry into their preferred technology areas.

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Tuition fees may apply: ₹1350.

[Click here to Apply for the Summer Technical Training Programme.](https://isl.internship.indiaspaceweek.org/index/)

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Following the successful India Space Week event held from August 12 to 18 and an Advanced Drone (Air Taxi) workshop conducted across universities, the India Space Lab has launched a Summer internship technical training program for all.

We are pleased to invite all students and research scholars to participate in the Summer internship program.

The primary aim of this summer internship is to enhance space education and analyze routes for technological advancement.

सादर,

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