

भारत अंतरिक्ष अकादमी

अंतरिक्ष शिक्षा विभाग (आईएसडब्ल्यू)

बी ए/ 14 बी जनकपुरी

नई दिल्ली – 110058, भारत

दूरभाष संख्या : 011-44749707, 8130317917

ईमेल: info@isa.ac.in, contact@isa.ac.in

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India Space Academy

Department of Space Education (ISW)

BA/ 14 B Janakpuri

New Delhi - 110058, India

Telephone no: 011-44749707, 8130317917

Email : info@isa.ac.in, contact@isa.ac.in

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Ref- ISA/IND/CIRCULAR/382/2026

Date: 28 March 2026

From

Director
India Space Academy
New Delhi.

To

The Principal
All Schools (CBSE / ICSE / State Boards)
All States – India.

Subject: Circular for Student Registration – Space Summer Camp 2026 (Online Program).

Respected Sir/Madam,

We are pleased to announce our **Space Summer Camp Online Program 2026**, specially designed for school students to strengthen **STEM (Science, Technology, Engineering, and Mathematics)** education and inspire them to **become future scientists and astronauts**.

This program is carefully structured to provide students with cutting-edge knowledge in Robotics, Astronomy, Satellites, Rocketry, Entrepreneurship, Light Optics, IoT, Radar Detection, and Artificial Intelligence (AI), along with their applications in the space sector.

The program also includes an Entrepreneurship module, helping students understand innovation, problem-solving, and startup thinking in the space and technology domains.

Students will gain **real-world exposure**, enabling them to better understand various career paths and identify subjects best suited to their interests and talents. Additionally, the program provides opportunities to develop **professional and practical skills**, preparing students for future academic and career success.

Aligned with the vision of Viksit Bharat, India Space Academy—an autonomous initiative under India Space Week—is committed to nurturing young minds and building the next generation of scientists, engineers, and innovators.

➤ Program Details

Class to 3 rd to 8 th							
Class 3 rd –8 th (1 Week Camp)	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Topics	Mysterious Sun	Sundial	Rocketry	Soft Landing	Magic of Light Rays	AI (Part 1)	AI (Part 2)
Fee: ₹1200/- (Including DIY Kit)							

Class to 9 th to 12 th							
Class 9 th –12 th (1 Week Camp)	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Topics	Mysterious Sun	Bernoulli's Experiment	Soft Landing	IoT (Part 1)	IoT (Part 2)	Radar Project (1)	Radar Project (2)
Fee: ₹1800/- (Including DIY Kit)							

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➤ Special Workshops

(Fee: ₹150 per workshop Class to 9th to 12th)

- Advanced Drone Technology
- Satellite Design
- Rocketry
- Robotics
- Artificial Intelligence
- Astronomy
- Entrepreneurship
- Become a Astronaut

Note: Students may enroll in one or more workshops, based on their interest. These are **individual online sessions** and **not part of the regular weekly program**

➤ Program Information

- **Mode:** Online (via Zoom Platform)
- **Program Duration:** 10th May 2026 – 10th June 2026 (Weekly Programme)
- **Workshop:** 10th June to 20th June 2026
- **Session Duration:** 90 Minutes per day
- **Language:** English
- **Eligibility:** Students from Class 3rd to 12th

➤ Certification

Every student will be awarded a Space Summer Camp Participation Certificate.

➤ Registration Details

- **Start Date:** 1st April 2026
- **Last Date:** 30th April 2026
- **Registration Link:** <https://isa.summercamp.indiaspaceweek.org/>

We kindly request your esteemed school to circulate this information among students and encourage their active participation. This program will not only enhance technical knowledge and practical skills but also inspire students to explore careers in space science, technology, and innovation.

Your support in ensuring wide participation will contribute significantly to strengthening India's position in global space research and innovation.

“विकसित भारत /2047 – आत्मनिर्भर, सशक्त और उन्नत भारत”

भवदीय

निदेशक/Director

भारत अंतरिक्ष अकादमी/India space Academy

निदेशक कार्यालय/Director Office

भारत अंतरिक्ष अकादमी/India Space Academy