



माँ शाकुम्भरी विश्वविद्यालय, सहारनपुर

(पुर्वारका, सहारनपुर, उ०प्र०, पिन-247120)

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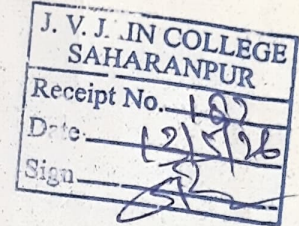
पत्रांक-139 /शैक्षणिक/एम०एस०यू०/2026-27

दिनांक - 12/05/2026

सेवा में,

(केवल ई-मेल द्वारा)

1. शैक्षणिक समन्वयक,
विश्वविद्यालय परिसर,
माँ शाकुम्भरी विश्वविद्यालय,
सहारनपुर।
2. प्राचार्य/प्राचार्या
समस्त सम्बद्ध महाविद्यालय,
राजकीय, अनुदानित एवं स्ववित्त पोषित महाविद्यालय,
जनपद - सहारनपुर, मुजफ्फरनगर व शामिल।



विषय - Indian Space Academy द्वारा आयोजित Summer Training 2026 कार्यक्रम में छात्र-छात्राओं एवं संकाय सदस्यों के पंजीकरण के संबंध में।

महोदय/महोदया,

कृपया उपर्युक्त विषयक, "Indian Space Academy", नई दिल्ली, के पत्र संख्या-ISA/IND/CIRCULAR/205/2026 दिनांक 15.04.2026 को अवलोकन ग्रहण करने का कष्ट करें। जिसके माध्यम से अवगत कराना है कि Indian Space Academy द्वारा वर्ष 2026 हेतु Summer Training 2026 Program आयोजित किया जा रहा है, जो कि स्वतः स्पष्ट हैं। उक्त पत्र की प्रति संलग्न कर दी गई हैं।

अतः उक्त के आलोक में मुझे यह कहने का निदेश हुआ है कि आप उक्त पत्र के अनुसार अपेक्षित कार्यवाही करने का कष्ट करें।

(संलग्नक यथोपरि)

प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित -

1. कुलपति कार्यालय को मा० कुलपति जी के संज्ञानार्थ।
2. कुलसचिव।
3. परीक्षा नियंत्रक।
4. वित्त अधिकारी।
5. गार्ड फाइल।

उपकुलसचिव

उपकुलसचिव

Prof. Manjiv Singh
(convener) CCC
for
v-a plan
Pankaj
13/5/26

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

वेबसाइट: www.isa.ac.in



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

Website: www.isa.ac.in

Ref- ISA/IND/CIRCULAR/205/2026

Date: 15 April 2026

From

Director
India Space Academy
New Delhi

To

Dr. mahendra dev Ji
Director
Secondary Education
Lucknow, Uttar Pradesh - 226001

Subject: Regarding the registration of students and faculty in your institutions for the Summer Training 2026 Program.

Respected Sir,

In alignment with the National Education Policy (NEP) 2020 and the vision of Viksit Bharat @2047, India is rapidly advancing its capabilities in the global space economy. To support the goals of the Indian Space Policy 2023, it is essential to bridge the gap between academic learning and technical expertise. Strengthening research and innovation within our Higher Education Institutions (HEIs) remains a primary objective to ensure a self-reliant and technologically empowered nation.

India Space Academy is pleased to announce the commencement of its Summer Training Program 2026. This initiative is designed to provide students and faculty with high-level technical skills in two specialised domains:

1. Remote Sensing and GIS using Python
2. Astronomy and Astrophysics: Heliophysics with Aditya L1 Data

The program is structured as a 45-day intensive engagement, beginning with 15 days of online theoretical and hands-on training led by experts and scientists from ISA, IITs, ISRO, and DRDO. This is followed by a 30-day project phase in which participants will apply their learning to real-world datasets.

Program Details:

- **Duration:** 19th May 2026 to 02nd July 2026 (45 Days) (Training + Internship)
- **Mode:** Online
- **Language:** English
- **Eligibility:** UG/PG/PhD Students, Research Scholars, Faculty, and Professionals.
- **Technical Requirements:** Laptop/Desktop with stable internet connection
- **Certification:** Participants will be eligible for a Training Certificate (15 days) and an Internship Completion Letter (45 days) upon successful submission of the required projects.
- **Tuition Fees:** ₹1750/- (Non Refundable)

We cordially invite the students and faculty of your esteemed institution to participate in this national-level capacity-building program. The exposure to advanced scientific tools and direct interaction with subject matter experts will significantly enhance the technical proficiency and research output of your departments.

A detailed announcement has been attached to this letter for more information.

DR (Acad.) / Acad. Coord.

DR-303

60/124
4/5/26

कुलसचिव

भारत अंतरिक्ष अकादमी

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You are kindly requested to circulate this circular among all relevant academic circles, upload the information on the website of your institutions, and ensure maximum participation of students and faculty of your institutions so that they may benefit from the program.

Your active participation will significantly contribute to enhancing the technical skills and innovation potential of students and teachers of your institutions.

Registration Details:

- Registration Start Date: 9th April 2026
- Registration End Date: 15th May 2026
- Registration Link: <https://isa.internship.indiaspaceweek.org/>
- No stipend/Remuneration/Financial Assistance will be given during the summer training.

"MEGA SCIENCE VISION 2035"



भवदीय
Anurag Kumar

निदेशक/Director

भारत अंतरिक्ष अकादमी/India space Academy

नई दिल्ली/New Delhi

निदेशक कार्यालय/Director Office

भारत अंतरिक्ष अकादमी/India Space Academy

भारत अंतरिक्ष अकादमी

अंतरिक्ष शिक्षा विभाग (आईएसडब्ल्यू)

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Website: www.isa.ac.in

Ref- ISA/TND/PA/105/2026

Date: 09 April 2026

Public Announcement

Summer Training 2026

India Space Academy is pleased to announce the Summer Training 2026, a premier educational initiative aimed at equipping students with advanced knowledge in Astronomy & Astrophysics and Remote Sensing & GIS. 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/DRDO.

➤ The program is scheduled to be conducted from 19th May 2026 to 2nd July 2026.

The training sessions will be conducted from 19th May to 4th June 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 5th June 2026, with the final submission deadline on 2nd July 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: Heliophysics 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: 1140 seats
 2. Remote Sensing & GIS: 1140 seats
- The registration portal will close once the capacity is reached.
- The program duration (training + internship) is 45 days (6 weeks)

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.

भारत अंतरिक्ष अकादमी

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Session Timings: Tentative Session time is as follow

- Remote Sensing & GIS: 2:00 PM – 4:00 PM (IST)
- Astronomy & Astrophysics: 5:00 PM – 7:00 PM (IST)

Fee Structure:

- Training Fee: ₹1,750/-
- The fee includes expert-led sessions, administrative processing, and LMS access.
- 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: 09th April 2026
- Registration End Date: 15th May 2026

“MEGA SCIENCE VISION 2035”

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

EXPLORE THE FRONTIERS OF SPACE SCIENCE | 6 WEEKS | ONLINE & PROJECT-BASED

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

(19th May-4th June 2026)



LIVE CLASSES | HANDS-ON | EXPERTS

15 Days Online Training by Scientists
from ISRO/ISAT/ISRO/DRDO

Phase II: Project Work

(5th June-2nd July 2026)



REAL-WORLD PROJECTS | INNOVATION | RESEARCH

Internship Phase | Choose
Projects based on Interest

CERTIFICATION



- 15-DAY TRAINING CERTIFICATE (Phase I)
 - 45-DAY INTERSHIP 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: 09th APRIL 2026

END: 15th MAY 2026

<https://isa.internship.indiaspaceweek.org/>

कार्यालय शिक्षा निदेशक, उच्च शिक्षा, उत्तर प्रदेश, प्रयागराज

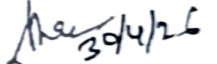
पृष्ठांकन संख्या - डिग्री विकास / 272-75

/ 2026 - 27

दिनांक - 30/04/2026

प्रतिलिपि निम्नलिखित को इस निर्देश के साथ प्रेषित कि इस पत्र के साथ संलग्न भारत अंतरिक्ष अकादमी के पत्र संख्या ISA/IND/CIRCULAR/205/2026 के दिनांक 15.04.2026 द्वारा की गयी अपेक्षा के क्रम में आवश्यक कार्यवाही करना सुनिश्चित करें -

1. विशेष सचिव, उच्च शिक्षा अनुभाग - 3, उत्तर प्रदेश शासन, लखनऊ को सूचनार्थ प्रेषित।
2. समस्त क्षेत्रीय उच्च शिक्षा अधिकारी, उत्तर प्रदेश।
3. समस्त कुलसचिव, राज्य विश्वविद्यालय, उत्तर प्रदेश।
4. तकनीकी सहायक, उच्च शिक्षा निदेशालय, उत्तर प्रदेश, प्रयागराज को इस आशय से प्रेषित कि वे उक्त पत्र को विभागीय वेबसाइट पर अपलोड कराना सुनिश्चित करें।


डॉ० (शशि कपूर),
संयुक्त निदेशक (उ०शि०),
कृते - शिक्षा निदेशक (उ०शि०),
उत्तर प्रदेश, प्रयागराज।