भारत अंतरिक्ष अकादमी
अंतरिक्ष शिक्षा विभाग (आईएसडब्ल्यू)
बी ए / 14 बी जनकपुरी
नई दिल्ली — 110058, भारत
दूरभाष संख्या : 011–44749707, 8130317917
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India Space Academy
Department of Space Education (ISW)
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New Delhi - 110058, India
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Ref- ISA/IND/AIML/177/2025   **Date: 02 February 2026**

From,

Director
India Space Academy
New Delhi.

To,

Registrar, Vice Chancellor,Head of Dept, Dean, Principal
All Central Universities, State Universities, Deemed Universities,
State Private Universities, Colleges, Institutions,
All States - India.

Subject: "Request to upload this announcement via websites, letters, or official channels to all faculty, students, and officials, inviting participation in the six-day online program on "AI & ML in Space Exploration." - Reg

Respected Sir/Madam,

"Kindly disseminate and upload this announcement via website/letter/official channels to all the faculty, students, and officials, inviting their active participation in the upcoming six-day online program on 'AI & ML in Space Exploration." - Reg

This specialized training program is designed to equip students, faculty, and researchers with cutting-edge knowledge of Artificial Intelligence (AI) and Machine Learning (ML) and their transformative role in the space sector. As space missions grow more complex, sensors generate massive volumes of data, and the demand for autonomous systems accelerates, AI and ML have become essential enablers of innovation and efficiency in space science and engineering.

The Government of India, under the visionary leadership of **Honorable Prime Minister Shri Narendra Modi Ji**, is driving major reforms in the space sector to strengthen India's role in global space exploration and industry. Progress in advanced propulsion technologies, private participation, and commercialization of space has opened up exciting career and research opportunities for students, educators, and professionals.

In alignment with the vision of Viksit Bharat, India Space Academy, an autonomous part of India Space Week, is delighted to announce our Six Days Program on AI & ML in Space Exploration. This Program will provide students and faculty with insights into the fundamentals of Space Exploration, Operations, Robotics, and the future of AI (Artificial intelligence) and ML (Machine Learning) in India and worldwide. It aims to equip participants with the knowledge and inspiration to contribute towards India's growing space ecosystem.

Program Details:-

- Day 1 — Foundations of AI & ML in Space

- Day 2 — Space Exploration & Robotics

- Day 3 — Satellite Operations

- Day 4 —Spacecraft Systems & Autonomy

- Day 5 — Space Data Analysis & Pattern Recognition

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• Day 6 —Advanced Applications & Case Studies

Important Updates:-

• Mode: Online (via Zoom platform)

• Program Start Date: 23rd February 2026

• Program Last Date: 28th February 2026

• Session Length: 90 Minutes (Per Day)

• Session Timing: 05:00 PM to 07:00 PM

• Total Duration: 6 Days

• Venue: Zoom Platform

• Language: English

• Eligibility: Undergraduate & Postgraduate students, Faculty members, research scholars Enthusiasts

• Tuition Fee (Non-Refundable): ₹1200/- (Per Participant)

• Certificate: Participants will receive an official Training Completion Certificate, A Project Completion Letter and Project Evaluation Report will be given to those participants who undergoes project work.

Registration:-

• Start Date: 2nd January 2026

• End Date: 21st February 2026

Registration Link:- https://indiaspaceweek.org/ai_ml/

We kindly request that all institutions, departments, and universities upload this announcement to their official websites and disseminate this information widely among their students.

We request that you kindly circulate this information among students and faculty members and encourage their active participation. This program will enhance technical knowledge and practical skills and inspire the next generation of space scientists, engineers, and innovators.

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

"विकसित भारत @2047 — आत्मनिर्भर, सशक्त और उन्नत भारत"

भवदीय

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