



OFFICE OF THE PRINCIPAL
CHARAMPA MAHAVIDYALAYA, BHADRAK
Email-charampacollege@gmail.com

Letter No.....338/cmv/26

Date.....20-08-26

NOTICE

This is for information to all faculty members and students that Bharat Space Education Research Centre (BSERC) is conducting free online session on AI (Artificial Intelligence) on occasion of National Space Day -2026 on 23rd Aug.2026 from 12.00PM onwards without registration fees. A certificate of completion will be provided to participants upon completion of work shop.

So, all interested faculty members and students are requested to join the following Registration Link for Registration of free online session. Further all HODs and subject faculties are requested to share the Guideline for registration.

Registration Link:-<https://forms.gle/D1Jzw3C9dxNR1cqda>

Enclos:- Copy attached Guidelines of (BSERC)

Sanjay Kumar Dore
20/8/26
Principal

Charampa Mahavidyalaya, Bhadrak

Principal
Charampa Mahavidyalaya
BHADRAK

Updates: National Space Day 23rd August 2026, Kindly disseminate this announcement through the official website, formal letters, and other channels to invite all students and faculty members to register for the National Space Day programme on 23rd August 2026 (Free One Day online session on Artificial Intelligence).

1 message

info@bserc.in <info@bserc.in>
Reply-To: contact@bserc.in
To: charampacollege@gmail.com

19 August 2026 at 16:15

Bharat Space Education Research Centre

Def-Space Education & Innovation for Innovators and Learners

Respected Authority,

आदरणीय महोदय/महोदया | Respected Sir(s)/Madam,

Subject: Registration for the National Space Day 2026 Programme – Updated – Reg.
Part of the broader initiative on Def-Space Education and Innovation for Students and Research Scholars

1. National Space Day 2026

India became the fourth country to land on the Moon and the first to reach its southern polar region on **23rd August 2023**. To honour this landmark achievement, Hon'ble Prime Minister **Shri Narendra Modi** announced 23rd August as **National Space Day**.

2. About the Programme

On the occasion of **National Space Day 2026**, the **Bharat Space Education Research Centre (BSERC)** is conducting a **free online session on Artificial Intelligence**.

In today's era, **Artificial Intelligence** has emerged as one of the most advanced and transformative technologies for the nation. This awareness programme aims to enhance students' understanding and provide valuable academic and professional exposure to current AI technologies and their applications.

राष्ट्रीय अंतरिक्ष दिवस 2026 के अवसर पर भारत अंतरिक्ष शिक्षा अनुसंधान केंद्र (BSERC) द्वारा **Artificial Intelligence** पर एक निःशुल्क ऑनलाइन सत्र आयोजित किया जा रहा है।

Who Can Participate?

Everyone is welcome to participate.

Students and individuals with a background in, or interest in, science and technology are encouraged to join.
Public Notice

The session will be held on **23rd August 2026 from 12:00 PM onwards**. There is **no registration fee**.

Kindly circulate this invitation and encourage students from **Class 6th onwards** to attend and learn about **Artificial Intelligence** and its applications in the modern world.

National Space Day AI Session – Programme Details

Mode	Online
Duration	3 Hours
Date	23rd August 2026
Time	12:00 PM onwards
Registration Fee	Free of Charge
Certificate	A Certificate of Completion will be provided to participants upon completion of the workshop.
• Register for National Space Day AI Session	

Important Notes

- All training programmes and sessions are conducted **online** unless specified otherwise.
- All participants are kindly requested to join the official WhatsApp Channel, where the session link and all important updates will be shared directly.
- Participants are requested to **regularly** check their registered email and the official channel for important announcements, instructions, and programme updates.

Official WhatsApp Channel

Join the official channel to receive the session link and important programme updates directly.
Join WhatsApp Channel

3. 3-Day Online AI Accelerate Boot Camp

Workshop Dates **28th, 29th & 30th August 2026**

Mode **Online**

Programme Fee **₹750 for the complete 3-Day programme**

Important Fee Information

The **National Space Day AI Session is completely free of charge** and open to all interested participants.

Participants who wish to pursue further learning through the **3-Day AI Accelerate Boot Camp** may register separately by paying a **programme fee of ₹750** for the complete three-day programme.

Register for AI Accelerate Boot Camp

4. 2-Day Helicopter Design Workshop

Workshop Dates **5th & 6th September 2026**

Mode **Online**

Programme Fee **₹490**

The **2-Day Helicopter Design Workshop** is available for a programme fee of **₹490**.

Major Topics

- Helicopters vs. Airplanes
- Main Components of Helicopter & Propulsion System
- Helicopter Configurations
- Helicopter Aerodynamics and Dynamics
- Helicopter Flight Controls
- Swash Plate Mechanism
- Rotor Blade Motions
- Momentum Theory and Rotor Performance
- Blade Element Theory (BET)
- Blade Element Momentum Theory (BEMT)
- Rotorcraft Inflow in Forward Flight
- Rotor Blade Optimisation and Tip Loss

Register for Helicopter Design Workshop

सादर | Regards,

Bharat Space Education Research Centre

भारत अंतरिक्ष शिक्षा अनुसंधान केंद्र

Director Office | निदेशक कार्यालय

Email: outreach@bserc.org / info@bserc.org / info@bserc.in

Contact No: 7042880241 / 7042788858

Website: <https://bserc.org/>

गोपनीयता सूचना:

यह ई-मेल संदेश, किसी भी संलग्नक के साथ, अभिप्रेत प्राप्तकर्ताओं के एकमात्र उपयोग के लिए है और इसमें गोपनीय और विशेषाधिकार सूचना हो सकती है। किसी प्रकार का अप्रामाणिक पुनरीक्षण, उपयोग, प्रकाशन या परिचालन निषेध है। यदि आप अभिप्रेत प्राप्तकर्ता नहीं हैं तो, कृपया प्रेषक से ई-मेल द्वारा संपर्क करें और मूल संदेश की सभी प्रतियों को नष्ट कर दें। कृपया इस ईमेल का अति आवश्यक होने पर ही मुद्रण करें। पर्यावरण जागरूकता फैलाएं।

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2 attachments



National_Space_Day_2026_AI.png
1073K

National_Space_Day_2026_Artificial_Intelligence_.pdf
1139K



भारत अंतरिक्ष शिक्षा अनुसंधान केंद्र

Bharat Space Education Research Centre

नई दिल्ली, भारत

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पत्रांक: 5-15(डब्ल्यू.आई.)/बी.एस.ई.आर.सी./2026/501

दिनांक: 17 अगस्त, 2026

Subject: "Registration for the National Space Day 2026 Program, part of the broader initiative on Def-Space Education and Innovation for Innovators and Learners for all students and Research Scholars, has been updated"-Reg.

आदरणीय महोदया /महोदय,

PM Narendra Modi: Today, AI stands at a civilisational inflection point. It can expand human capability in unprecedented ways, but it can also test existing social foundations if left unguided. That is why we have deliberately framed this Summit around Impact that ensures meaningful and equitable outcomes, not just innovation.

"Announcement"

National Space Day 2026

India became the fourth country to land on the moon and the first to reach its southern polar region on August 23, 2023. To honour this landmark achievement, Hon'ble Prime Minister Shri Narendra Modi announced August 23 as "National Space Day".

About the Programme: On the occasion of **National Space Day 2026**, the Bharat Space Education Research Centre is conducting a **free online session on Advanced Artificial Intelligence Session**. In today's era, AI have emerged as one of the most advanced resources for the nation, and this awareness programme will help enhance students' understanding and professional exposure to current technology.

The session will be held on 23rd August 2026 from 12:00 PM onwards, and there is no registration fee. Kindly circulate this invitation and encourage students from Class 6th and above to attend and learn about AI and its applications in the modern world.

Registration Link: <https://forms.gle/D1Jzw3C9dxNR1cqda>

Duration: 3 Hours, **Timings:** 12:00 PM Onwards



भारत अंतरिक्ष शिक्षा अनुसंधान केंद्र

Bharat Space Education Research Centre

नई दिल्ली, भारत

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दिनांक: 17 अगस्त, 2026

National Space Day 2026

As part of its continued commitment to promoting Defence and Space education, the Bharat Space Education Research Centre (BSERC) has previously conducted an Advanced Drone Technology Programme on National Technology Day 2026, providing students and learners with practical exposure to emerging technologies and their applications.

Continuing this vision on the occasion of National Space Day 2026, BSERC is pleased to organise a One-Day "AI for Everyone" Session on 23rd August 2026, from 12:00 PM onwards. The session will introduce participants to the fundamentals, applications and future potential of Artificial Intelligence, with a special focus on how AI is transforming education, industry, Space, governance and the global economy.

The programme is aligned with the Hon'ble Prime Minister's vision of positioning India as a leading force in the global Artificial Intelligence ecosystem and encouraging wider access to AI knowledge and capabilities. Through this initiative, BSERC aims to make AI learning accessible to students, faculty and learners across disciplines and inspire them to explore how emerging technologies can contribute to Viksit Bharat @2047.

Registration form: <https://forms.gle/HYTR1qRNMfX5Pjkr5>

Programme: AI for Everyone (One-Day AI Awareness & Learning Session)

Date: 23rd August 2026

Mode: Online

Time: 12:00 PM onwards

Duration: 3 Hours

Occasion: National Space Day 2026

Certificate of Completion: Monday/ Tuesday



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दिनांक: 17 अगस्त, 2026

आदरणीय महोदय/महोदया | Respected Sir(s)/Madam,

To,

All the Institutions,

The Government of India, under the visionary leadership of Hon'ble PM Shri Narendra Modi, has initiated groundbreaking reforms in the space sector. These initiatives are designed to enhance and promote defence & space education, research, and development across the nation. A key highlight is the celebration of National Space Day on August 23, which underscores India's commitment to fostering innovation and scientific excellence in space exploration.

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.

We kindly request all Institutions to disseminate this information widely among their Students and Research Scholars and We are pleased to invite all students and research scholars to participate in the **National Space Day 2026**.

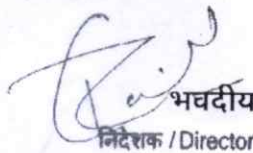
सादर | Regards,

सेवा में,

सभी विश्विद्यालय के कुलपति ।

सभी महाविद्यालय के प्राचार्य ।

विश्विद्यालय / महाविद्यालय के शिक्षक एवं छात्र ।


निदेशक / Director

भारत अंतरिक्ष शिक्षा अनुसंधान केंद्र
Bharat Space Education Research Centre



Sk || India
कोशिल भारत - कुरल भारत



Bharat Space Education Research Centre

National Space Day 2026

23rd August

Programme: AI for Everyone (12 PM Onwards, Online)

 www.bserc.org

विकसित भारत @ 2047

Bharat Def-Space Innovation Week for Innovators and Learners

 **REGISTER NOW**

<https://forms.gle/D1Jzw3C9dxNR1cqda>

Viksit Bharat @2047

विकसित भारत
अभियान

