



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./2026/221

दिनांक: 7 अप्रैल 2026

भारत अंतरिक्ष शिक्षा अनुसंधान केंद्र
Def-Space Summer School
Batch 1 : May 15th - 30th June 2026
Batch 2nd : June 19th - 30th July 2026
Defence-Space Education and Innovation: For Innovators and Learners
www.bserc.org

आदरणीय महोदया /महोदय,

"Announcement"

Bharat Def-Space Summer School 2026

Subject: "Kindly circulate this communication to all Institution students and encourage their active participation in the **Bharat Def-Space Summer School 2026**. As part of the broader **Defence-Space Education and Innovation: For young Innovators & Learners**, also invites to participate in a series of workshops is being organised for new learners in Artificial Intelligence, Air Taxi, Aircraft Design Technology, Defence Drone Technology, Rocketry Design, and Robotics Design. In addition, dedicated workshops will be conducted to commemorate **National Technology Day on 11 May 2026, Def-Space Innovation Week and National Space Day on 23rd August**" -Reg.

Programme Overview

The Bharat Space Education Research Centre is pleased to announce the **Def-Space Summer School Programme 2026**, a flagship 6-week intensive online initiative under the Def-Space Education and Innovation.

This structured summer school delivers high-quality, hands-on education in Space Science, Defence Technology, and Emerging Technologies to school students and Faculty. It cultivates innovation, technical proficiency, and career awareness among young learners, advancing India's Viksit Bharat @2047 vision and the Atmanirbhar Bharat commitment to technological self-reliance.

Vision of Viksit Bharat Abhiyan @2047



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Eligibility Criteria

Admissions open to students in **Classes VI to XII** across all recognized boards: CBSE, ICSE, State Boards, and International curricula. Designed for young learners with a passion for Science, Technology, Engineering, and Mathematics (STEM), focusing on Defence & Space, Computing, and Frontier Technologies.

Programme Timeline and Format

- Duration: 6 weeks (42 days)
- Batch I: 15 May – 30 June 2026
- Batch II: 19 June – 30 July 2026
- Format: Virtual, with live interactive sessions complemented by recorded lectures
- Schedule: Fridays to Sundays, 2–3 hours per day

Project Work Schedule

Dedicated project activities scheduled exclusively from Monday to Thursday(2 Hrs).

Core Technology Domains

The programme delivers age-appropriate, progressive instruction across the following specialized domains:

- Advanced Rocketry Design & Launch Systems
- Defence Drone Technology and Tactical Applications
- Air Taxi & Next-Generation Drone Systems
- Aircraft Design Principles and Simulation
- Robotics Engineering and Automation
- Artificial Intelligence Fundamentals and Real-world Applications

Def-Space Summer School Highlights

Dedicated modules on career prospects in Defence & Space Science, Computing, and Advanced Technologies, covering:

- Pathways in ISRO, DRDO, HAL, Private Space Enterprises, and Defence Public Sector Undertakings

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- Emerging roles in Defence Technology, Space Exploration, Unmanned Aerial Vehicles (UAVs), and AI-driven systems
- Interactive sessions with industry experts and mentors

Key Programme Highlights

- Comprehensive curriculum tailored for Classes VI–XII learners
- Software project-based learning with industry-standard tools and simulations
- Recorded sessions for flexible, self-paced review
- Emphasis on foundational skills for careers in Defence, Space, and Advanced Technology sectors

Certification

- BSERC issued Certificate of Participation.
- Merit Certificate awarded based on performance and project outcomes.

Registration:

Register for Def-Space Summer School 2026 via the official BSERC portal or through given registration link: <https://bserc.org/summer-school/student-registration>

Category	Fee Structure
Indian Participants (Classes VI–XII)	₹1,350 (6-week programme)
Economically Weaker Section (Family income should less than 7 Lakh annually).	₹750 (6-week programme)
International Participants	US\$ 150 (Complete programme)



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Economical Weaker Section :

Economically Weaker Section candidates (whose family annual income is less than ₹7 lakh) can apply under the Weaker Section. The registration fee for this category is ₹750.

After successful registration, candidates must download the Recommendation Letter, get it signed by the Principal or any authorized school authority, and email the signed copy to outreach@bserc.org.

Meritorius Students:

Deserving candidates may avail merit-based scholarships through the **Bharat Def-Space Summer Internship Examination 2026**, securing admission to Batch II (19 June – 30 July 2026). Scholarship awardees shall remit only the prescribed examination fee.

Merit Scholarships: <https://bserc.org/bsercinternship/summer-internship>

Upcoming Major Events (2026)

Event Name	Date(s)	Details
National Technology Day	11th May 2026	Free sessions
Bharat Def-Space Innovation Week	18th – 22nd August 2026	Innovation-focused week
National Space Day	23rd August 2026	Celebrations
Def-Space Virtual Tech Summit	23rd August 2026	11:00 AM (Live on Zoom/YouTube) Webinars by BSERC & Defence Startups
Bharat Def-Space Innovation Corridor 2026	Throughout 2026	Flagship strategic initiative

Registration Link for National Technology Day (Free): <https://forms.gle/yx1mXdLznQNuirLX9>
(Open for All)



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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. In alignment with the Viksit Bharat Abhiyan@2047.

We kindly request all Institutions to disseminate this information widely among their Students and Research Scholars. We are pleased to invite all students and research scholars to participate in the Def-Space Summer Internship 2026 for Innovators and learners. Bharat Space Education Research Centre has implemented various nationwide initiatives to promote space education at grassroots level.

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

भवदीय