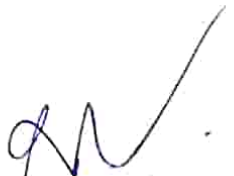


फखरुद्दीन अली अहमद राजकीय स्नातकोत्तर महाविद्यालय,
महमूदाबाद, सीतापुर।

दिनांक:-27.11.2025

सूचना

महाविद्यालय के समस्त इच्छुक प्राध्यापकों, शोधार्थियों एवं अध्ययनरत छात्र-छात्राओं को सूचित किया जाता है कि भारत अंतरिक्ष शिक्षा अनुसंधान केन्द्र-रक्षा-अंतरिक्ष शीतकालीन इंटरनशिप तकनीकी प्रशिक्षण कार्यक्रम का आयोजन किया जा रहा है। कृपया सूचना के साथ संलग्न विवरण के अनुसार भाग लेने हेतु आवेदन कर सकते हैं।


27.11.2025
प्राचार्य



भारत अंतरिक्ष शिक्षा अनुसंधान केंद्र

Bharat Space Education Research Centre

नई दिल्ली, भारत

New Delhi, India

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पत्रांक: 5-15(डिप्लू.आई.)/वी.एस.ई.आर.सी./2025/114

दिनांक: 7 नवंबर 2025

About Def-Space Tech Winter Internship

Undergraduate and postgraduate students, Faculty and Research scholars in recognized Universities or Institutions in India and abroad can apply for the Bharat Space Education Research Centre Winter Internship. Participants will work closely with various verticals, divisions, and cells of Space/ Defence and receive training in 3 -Day Advanced Drone Technology (Air Taxi), 3- Day Aircraft Design Technology, 3-Day Rocketry, 3-Day Space Entrepreneurship and 7-Day Project based on the given technology.

Important: Applicants must apply online by completing the registration form. The Winter internship has a total of **1250 available seats**. Selection shall be conducted on a merit basis, determined by the candidate's marks in the Examination.

Note: The exam will consist of 12th-based mathematics and logical reasoning. There will be a total of 45 questions, each carrying two marks. A negative marking of 0.66 will be implemented for each incorrect answer. The total duration of the exam will be 90 minutes.

Registration for the Winter Internship and training program will open on October 10th at 5 pm. The online application link is open from 10th October - November 28th till 5:00 pm.

Lateral Entry

Registration for Lateral Entry: Does not involve an examination process. Bharat Space Education Research Centre is pleased to announce an opportunity for officials, faculty, research scholars, and students to engage in lateral entry into their preferred technology areas. This initiative does not involve an examination process. Participants will receive a training certificate upon completion rather than an internship certificate.



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One Month Internship Programme - शीतकालीन इंटरनशिप

One Month Internship: 19th December - 19th January

One Month Def-Space Training Module :

- . 3-Day Rocketry 9 (Friday, Saturday & Sunday), 19th, 20th & 21st December
- . 3-Day Aircraft Design (Designing & Application), 26th, 27th & 28th December
- . 3-Day Advanced Drone Technology 2nd, 3rd and 4th January
- . 3-Space Entrepreneurship (Business opportunities, Drive economic growth, and develop innovative solutions), 9th, 10th & 11th January
- . 3-Day Robotics (12th - 15th Jan)
- . Project ., 25th Dec - 18th Jan

Mode: Online

✓ Duration : 3 - 5 hours each day.

✓ Evaluation: 19th Jan & Certification 25th January.

Vision of Viksit Bharat Abhiyan 2047



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Bharat Space Education Research Centre: Def-Space Tech Winter Internship Technical Training Program भारत अंतरिक्ष शिक्षा अनुसंधान केंद्र: शीतकालीन इंटरनशिप एवं तकनीकी प्रशिक्षण कार्यक्रम।

Winter Internship	https://forms.gle/We6Ta9vup7ktQ5OJ8
No. of Seats	1250
End Date to Apply	28th November, 2025, Till 5:00 PM
Examination Date	7 th December, 2025 Online
Result Announcement:	14 th December, 2025
Examination Fee	450 INR.

The Def-Space Tech Winter Internship Program offers 1,250 seats. Eligible candidates can apply before the deadline, and selected candidates are exempt from paying training fees.



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Bharat Space Education Research Centre: Def-Space Tech Winter Internship Technical Training Program भारत अंतरिक्ष शिक्षा अनुसंधान केंद्र: शीतकालीन इंटरनशिप एवं तकनीकी प्रशिक्षण कार्यक्रम।

Lateral Entry	https://forms.gle/edfj9rGcnbny5id3A
No. of Seats	350
End Date to Apply	✓ 28th November, 2025, Till 5:00 PM
Offer Letter	10th December, 2025
Training Date	19 th Dec - 19th Jan, 2025
Training Fee	1750/ INR.



भारत अंतरिक्ष शिक्षा अनुसंधान केंद्र

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Bharat Space Education Research Centre: Def-Space Tech Winter Internship Technical Training Program (भारत अंतरिक्ष शिक्षा अनुसंधान केंद्र: शीतकालीन इंटरनशिप एवं तकनीकी प्रशिक्षण कार्यक्रम).

To,

All the Institutions,

We are pleased to announce an important update regarding the Def-Space Tech Winter Internship Technical Training Program. The primary aim of this Winter Internship is to enhance Space education and the Defence technological advancement. We kindly request all Institutions to disseminate this information widely among their Faculty/ Research Scholars and students. We are pleased to invite all students and research scholars to participate in the Winter Internship program. 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



भारत अंतरिक्ष शिक्षा अनुसंधान केंद्र

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दिनांक: 7 नवंबर 2025

Upcoming Workshop/ Internship Notice:

Bharat Space Education Research Centre: Def-Space Winter Internship Technical Training Program and Workshops भारत अंतरिक्ष शिक्षा अनुसंधान केंद्र: रक्षा-अंतरिक्ष शीतकालीन इंटरनशिप तकनीकी प्रशिक्षण कार्यक्रम.

Advanced Drone (Air Taxi) Workshop on 16th November Registration Link:
<https://forms.gle/7wqn98KudFkVjSkw7>

One Day Aircraft Design Workshop: Register for the One Day AIRCRAFT DESIGN WORKSHOP (वायुयान डिजाइन कार्यशाला) on November 23rd, 2025:

Registration Link: <https://forms.gle/scpPq9h4bJMY5T6e6>

Winter Internship: The Def-Space Tech Winter Internship Program offers 1,250 seats. Eligible candidates can apply before the deadline, and selected candidates are exempt from paying training fees.

Registration Link: <https://forms.gle/We6Ta9vup7ktQ5QJ8>

Lateral Entry: The Internship training program will offer lateral entry for officials, faculty, Research Scholars, and Students interested in technology or various projects. (Lateral Entry does not involve an examination process).

Lateral Entry Registration Link: <https://forms.gle/edfj9rGcnbny5id3A>