



# भारत अंतरिक्ष शिक्षा अनुसंधान केंद्र



## DEF-SPACE SUMMER INTERNSHIP 2026

**6 Tech Domain & Projects**

Batch Start : June 19<sup>th</sup> – 30<sup>th</sup> July 2026

Defence – Space Education : For innovators and Learners



Sl. No.: BMGI/TPO/2026/05/15

Date: 21/05/2026

### Department of Training & Placement

**Announcement:** Def-Space Summer Internship 2026 & Workshop on Cyber Security and Digital Forensics in Space, Defence, UAV & AI Ecosystems

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

The Department of Training & Placement, BM Group of Institutions, is pleased to inform all students, faculty members, and research scholars about the **Def-Space Summer Internship 2026** organized by the **Bharat Space Education Research Centre (BSERC)** (भारत अंतरिक्ष शिक्षा अनुसंधान केंद्र), an initiative dedicated to promoting innovation, research, and advanced technical learning in the domains of Space, Defence, Artificial Intelligence, Robotics, UAV, and Emerging Technologies.

This initiative aligns with the vision of **Viksit Bharat @2047** and aims to strengthen technical education, innovation, and research culture among aspiring engineers, researchers, and technology enthusiasts.

#### Internship Duration

**19 June 2026 - 30 July 2026**  
(Duration: 6 Weeks / 45 Days)

#### Training Domains

1. Generative Artificial Intelligence (AI)
2. Cyber Security & Digital Forensics in Space, Defence, UAV & AI Ecosystems
3. Advanced Drone Technology (Air Taxi & Defence Drone)
4. Aircraft Design Technology
5. Rocketry Design Technology
6. EV Technology and Charging Infrastructure
7. Robotics Design Technology
8. AI-Based Military Intelligence & Threat Analysis Dashboard using Machine Learning and Data Analytics

#### Programme Format

- Training Sessions: Friday to Sunday (3-4 Hours)
- Self-Project Work: Monday to Friday (1-2 Hours)
- Mode: Online

#### Eligibility

UG & PG Students, Faculty Members, Research Scholars, and Technology Enthusiasts interested in Space, Defence, AI, Robotics, and Emerging Technologies.

#### Designation

Selected participants will be designated as **Def-Space Tech Interns**.

## Registration Links

### Defence-Space Summer Internship 2026

(UG, PG, Faculty & Research Scholars)

<https://bserc.org/bsercinternship/registration-lateral>

### Mentorship Registration

(For Faculty, Research Scholars, Companies & Professionals)

<https://bserc.org/bsercinternship/mentor-registration>

### Workshop Registration Link

Cyber Security & Digital Forensics in Space, Defence, UAV & AI Ecosystems

<https://forms.gle/PznGwmPzEy7vnmQ46>

## Important Instructions

- All internship and workshop sessions will be conducted online unless otherwise notified.
- Registration fee may be applicable as per BSERC guidelines.
- Candidates who have already applied for the Defence-Space Summer School or Summer Internship are not required to register separately for the Cyber Security Workshop.

All interested students and faculty members are encouraged to participate and take advantage of this excellent opportunity to enhance their technical knowledge and practical exposure in futuristic technologies.

All the Best!!

For more details, Contact:

  
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Cc:

1. Office of the CEO
2. Office of the Director
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