CHANDIGARH UNIVERSITY
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KALPANA CHAWLA CENTRE FOR RESEARCH IN SPACE SCIENCE & TECHNOLOGY

In association with इसरो isro

IIST
Indian Institute of Space Science and Technology

WINTER INTERNSHIP & SATELLITE TECHNOLOGY BOOT CAMP PROGRAMME 2026

Theme: Satellite Technology, CubeSat Engineering, Ground Station Systems & Rocketry

FROM LEARNING TO LAUNCHING A BRIGHTER **TOMORROW**

HANDS-ON TRAINING | EXPERT INTERACTIONS | LIVE PROJECTS | REAL-WORLD EXPOSURE



TECHNICAL DOMAINS

- Space Programme & Mission Fundamentals
- CubeSat Architecture Subsystems
- Electronics & Satellite Communication
- Ground Station Systems & Mission Operations
- 3D Mechanical Design & Simulation
- Launch Vehicles & Rocketry
- Assembly, Integration & Testing
- Mini-Project Development & Showcase

PROGRAMME DETAILS

Duration: 14-Day Hands-on Technical Programme

Venue: On-site at KCC, Chandigarh University

Proposed Dates: 14 December 2026 – 31 January 2027 (Winter Batch; exact dates to be confirmed)

Eligibility: Any UG or PG students of Science and Engineering.

Course Registration: ₹ 10,000 per person

Last Date to Register: 30 November 2026

Limited Seats are Available!

Accommodation: Outside CU students accommodation charges will be subject to University rules.

Expert Talks by: ISRO and IIST scientists and experts

Live Projects by ISRO team



Joint Certificate: Successful candidates will be issued a joint certificate by KCC-CU and ISRO and IIST.

Scan to Register / Apply Now

kcc.space@cumail.in

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Indian Space Research Organisation

IIST
Indian Institute of Space Science and Technology

IN-SPACE
Indian National Space Promotion and Authorisation Centre

NSIL
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