





Greetings from IIT Kharagpur,

The National Students' Space Challenge is excited to invite you to the 13th edition of India's largest Space Technology Fest, taking place from November 8th to 10th, 2024, at the Indian Institute of Technology Kharagpur, in association with the Indian Space Research Organization (ISRO).

We officially invite your esteemed institution to participate actively in this fest.

Participants can look forward to a diverse range of technical events, including the innovative creation of wireless hovercraft in Hoverpod, the challenge of designing a maze-solving bot in Maze Runner, and the opportunity to reach for the stars in Lift-Off. Additionally, Space Art and Astrophotography will provide a chance to capture the magnificent beauty of the cosmos.

We are also pleased to host a series of guest lectures featuring distinguished speakers, including:

- Mr. Tapan Misra, former Director of the Space Applications Centre (SAC) and Physical Research Laboratory (PRL) at ISRO
- Mr. Sandip Kumar Chakrabarti, renowned astrophysicist at the International Centre for Relativistic Astrophysics, Italy
- Mr. Ashish Mahabal, astronomer at Caltech
- Mr. Abraham (Avi) Loeb, Founding Director of the Black Hole Initiative at Harvard In addition, there will be a talk show with Antariksh TV's Kaushik Bhattacharjee and a workshop led by the Inter-University Centre for Astronomy and Astrophysics (IUCAA).

We encourage all students across undergraduate (UG), postgraduate (PG), and research (RS) levels, regardless of their year or department, to participate.

We look forward to your institution's active involvement in NSSC'24.

Regards

Gouri Vignesh Jawalkar Governor

Space Technology Students' Society













SCAN TO REGISTER



nssc.in/events/LiftOff

PRIZES WORTH 20,000 INR

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