



National Institute of Technology Srinagar, Hazratbal-190006



शिक्षा मंत्रालय, भारत सरकार के तत्वावधान में राष्ट्रीय महत्व का एक स्वायत्त संस्थान

Technology Club - NIT Srinagar

Type of Activity:	Tech Shark Tank 1.0
Date:	16th October 2026
Location:	NIT Srinagar Campus
Student Registration:	55 seats were made available through a dedicated registration app.
Attendance:	45 students attended the event.
Organized by:	Technology Club, NIT Srinagar

Event Summary

The Technology Club of NIT Srinagar organized an innovative tech idea pitching event on 16th October 2026 at venue PF3, running from 4:00 PM to 6:30 PM. Designed to foster out-of-the-box thinking, the event encouraged students to bring unconventional, bold, and creative technology concepts to the table. Students participated individually or in teams of 1 to 4 members, presenting ideas that challenged traditional logic in a supportive and interactive setting.

To manage participation, online registrations were opened through a student-led registration website, securing 55 registrations. The response on the day of the event was overwhelmingly positive, with 45 students attending to pitch their ideas and engage with the session, reflecting strong interest across the campus.

The program centered around creative problem-solving and ideation, giving freshers and senior students alike a platform to showcase their originality. Participants presented their concepts, defended their wild tech ideas, and engaged in lively discussions with the audience and organizers.

Highlights of the Event

- Technology Club Opening – An introductory talk setting the stage for creative thinking and unconventional innovation.
- Idea Pitching Sessions – Student teams presenting out-of-the-box technological concepts and wild solutions.

- Interactive Q&A – Collaborative discussions and feedback on the creativity and potential of the presented ideas.
- Felicitation & Recognition – Celebrating the top concepts and acknowledging the efforts of all participating teams.

Student Engagement

The session successfully encouraged active participation by moving away from standard technical presentations, giving students complete freedom to explore unorthodox ideas, spark debates, and showcase their creative potential.

Closing

The event concluded with closing remarks praising the participants for their courage to think differently. Winners were awarded their respective certificates, and the session ended with a group photograph involving guests, organizers, and participants.



