

St. CECILIA'S PUBLIC SCHOOL

'Skyward With ISRO – India's Space Odyssey'

SENIOR WING

SESSION 2026-27



"A leader... has to be a cultivator rather than a manufacturer. He has to provide the soil and the overall climate and environment in which the seed can grow."

– Dr. Vikram Sarabhai

The Quiz Club of St. Cecilia's Public School proudly organised ***Skyward with ISRO: India's Space Odyssey Quiz*** on **7th May 2026**. The event was held to celebrate India's remarkable journey in space exploration and to encourage students to learn about the incredible achievements of the Indian Space Research Organisation (ISRO). The quiz aimed to spark curiosity, build awareness, and inspire a love for science among the students.

The event saw enthusiastic participation from students of classes **IX and X**. A total of **4 teams** took part, making it a lively and competitive event.

The quiz was conducted **in 4 rounds**, covering topics such as ISRO's history, major missions like Chandrayaan and Mangalyaan, India's satellites, space scientists, and recent developments.

in India's space programme. Each round tested the participants on both general knowledge and in-depth understanding of the subject.

The event was filled with energy and excitement. Participants displayed impressive knowledge and gave tough competition to one another. The audience was equally engaged and actively participated in the question-answer round.

The event concluded with loads of congratulations to the winning teams. Team **Cosmic Champions**, comprised of two students each from Class IX B (Hitanshi Raheja & Yahaswini) and Class X B (Aleena Sharma & Divyansh Kundra) emerged as the winner with an impressive score, followed by Team **The Stellar Squad** comprised of two students each from Class IX A (Ayush & Brinda) and Class X A (Ansh Mahajan & Karev Aggarwal) and Team **Victory Vortex** comprised of two students each from Class IX D (Ananya & Samaira) and Class X D (Gurnoor Kaur & Harman Kaur) as runners-up.

For Quiz Club

Mamta Marwah