

D.A.V. PUBLIC SCHOOL

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REPORT ON NATIONAL SPACE DAY CELEBRATION FOR THE ACADEMIC YEAR 2026-27

On **24 August, 2026**, the students of **Class XI**, had the proud privilege of hosting the **National Space Day**. The programme was organised to honour India's remarkable achievements in space exploration and to inspire young minds to explore the mysteries of the universe with curiosity, scientific temper, and a spirit of innovation.

The programme began with **"Orbit: A Day Beyond Earth"**, an insightful presentation depicting the life of an astronaut. It showcased the experiences of astronauts in space, including their daily routines, scientific activities, physical challenges, and life in microgravity. The presentation gave the audience a glimpse into the dedication, discipline, and courage required to live and work beyond Earth.

The second segment, **"Mission ISRO: Beyond the Horizon"**, was an engaging skit highlighting India's journey in space exploration. Through an entertaining and informative portrayal, the students showcased the achievements of ISRO, its significant missions, and India's growing contributions to the global space community. The skit effectively conveyed the message that determination, innovation, and scientific curiosity can take humanity beyond known boundaries.

This was followed by **"Eyes on the Cosmos"**, an engaging segment centered on stargazing and the wonders of the night sky. The students encouraged the audience to observe and explore celestial objects, thereby nurturing curiosity and developing an appreciation for astronomy and the vastness of the universe.

The fourth segment, **"Cosmic Chronicles"**, presented a captivating collection of fascinating and lesser-known facts about space, planets, stars, galaxies, black holes and the universe. The students transformed scientific information into an engaging learning experience and encouraged the audience to deepen their interest in the mysteries of the cosmos.

The programme concluded with **"Galactic Glam"**, a vibrant space-themed ramp walk. The students creatively showcased some of the captivating visuals of the cosmos through the lens. Siddharth of Class XII presented a collection of 'Best Photography' of the mesmerizing space and the facts that those pictures have hidden in them.

The National Space Day programme encouraged students to remain curious, dream beyond boundaries and look towards the future with a spirit of scientific discovery and innovation. The event concluded on a memorable note, leaving everyone with the thought that the universe is not merely something to observe, but something to explore, understand and dream about.



Orbit - A Day Beyond Earth, a Presentation



Mission ISRO - Beyond the Horizon, a Skit



Eyes on the Cosmos, an Exploration



Cosmic Chronicles - Mysteries of Space



Galatic Glam - a Captivating Photo Ramp Walk



Versions of Moon - A Unique Visual by Siddharth of Std. XII B