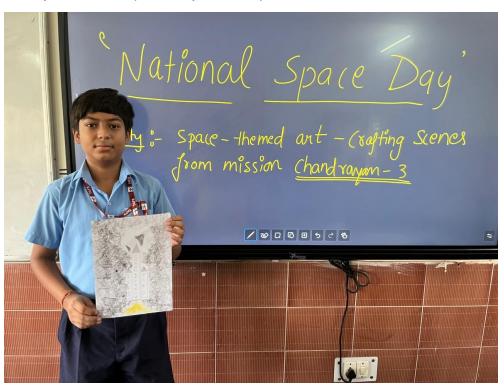
NATIONAL SPACE DAY

National Space Day recognizes the critical role that space exploration has played in India's scientific and technical progress. India became the fourth country to arrive on the moon and the first country to land on its southern pole on August 23, 2023. National Space in India commemorates the successful landing of Chandrayaan-3 on the moon. This year's theme, 'Touching Lives While Touching the Moon: India's Space Saga," highlights the significant impact of space exploration on society and technology.

The Air Force School, Subroto Park celebrated National Space Day with the following activities:

CLASS VI: SPACE-THEMED ART: CRAFTING SCENES FROM MISSION

Students of class VI made space themed art work crafting scenes from Mission Chandrayan - 3 . It serves to inspire, educate, and celebrate our ongoing journey into the universe. Such artwork often highlights milestones in space exploration, celebrating human ingenuity and the quest for knowledge. Students depicted the various scenes of Chandrayan Mission 3 using their creativity. They participated in the activity very enthusiastically. Their art work included highly detailed illustrations of celestial bodies, star systems, and planetary landscapes etc





CLASS VII: PARAGRAPH WRITING: FROM LAUNCHPAD TO SOUTHERN POLE

Students of class VII wrote paragraphs on the topic: From Launchpad to Southern point of moon. Through this activity they explored Chandrayan -3 mission of India.

This helped them to build interest in space activities, challenges faced by the institutions and learnt that with determination and hardwork, every failure can be converted to a success that roars its way to the top.





CLASS VIII: I AM A SPACE JOURNALIST

Students imagined themselves as Space Journalist and prepared a catchy newspaper article on India's achievement of it's space mission. They highlighted India's achievement on its successful landing in the form of a newspaper article.





CLASS IX: A DAY AS A LUNAR EXPLORER:

Students were asked to write a Diary entry imaging themselves as a Lunar Explorer and write their discoveries and problems. While writing they wrote about budget, weather conditions solar storms etc. It was indeed a great learning experience for them.





CLASS X: NATIONAL SPACE DAY QUIZ:

A National Space Quiz was conducted on the achievements of India's Chandrayaan mission to moon. Students enthusiastically participated in answering questions about our space missions and organization that heads the space missions in India. Knowing their country and its glorious achievements in Space brought both pride and sense of responsibility for our future generations.

