



مدرسة أبوظبي الهندية

Abu Dhabi Indian School

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Grade/ Grades: KG2

Event: SCIENCE AND SPACE DAY

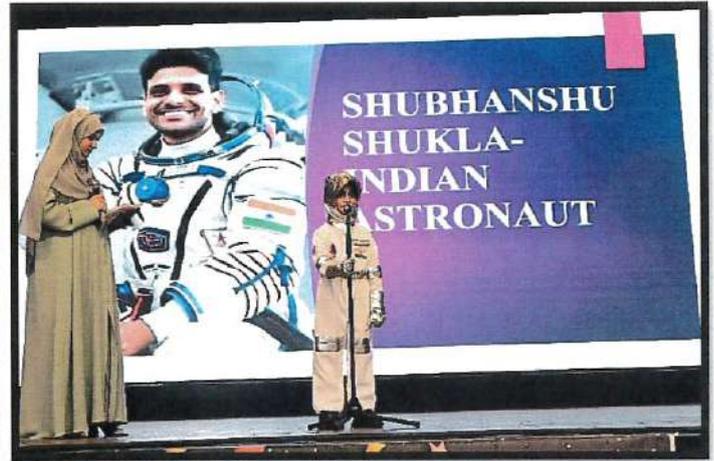
Venue: AUDITORIUM and KG2 SECTION

Date: 11-11-25

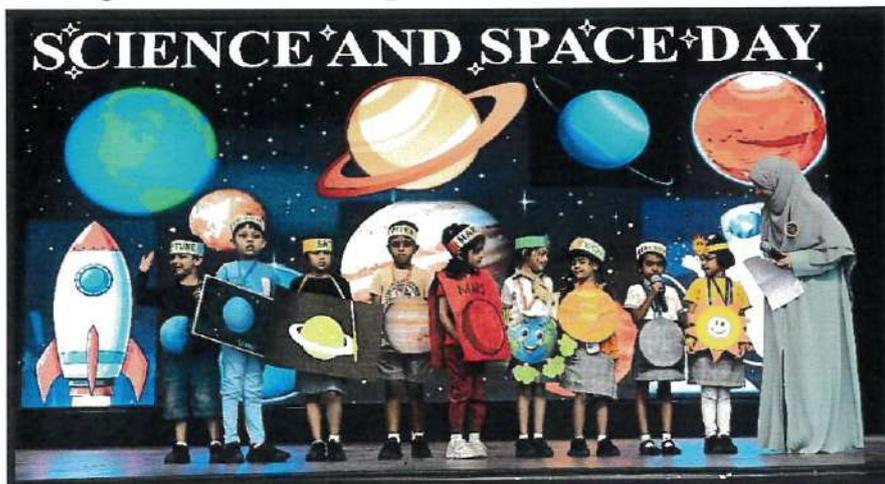
**Event Overview:** The KG2 Science and Space Day celebration was an exciting and educational event designed for kindergarten students to explore the wonders of space and foster a love for science. Held in a vibrant atmosphere, the day featured an array of engaging activities that emphasized creativity, collaboration, and hands-on learning.

### Assembly Highlights:

**Dress as UAE/Indian Astronauts:** Ethan Thomas and Eric Thomas from KG2D arrived dressed as UAE/Indian astronauts, connecting with the UAE's achievements in space exploration and inspiring discussions about Hazza Al Mansouri, the first Emirati astronaut and India's achievement of Group Captain Shubhanshu Shukla becoming the second Indian to travel to space.



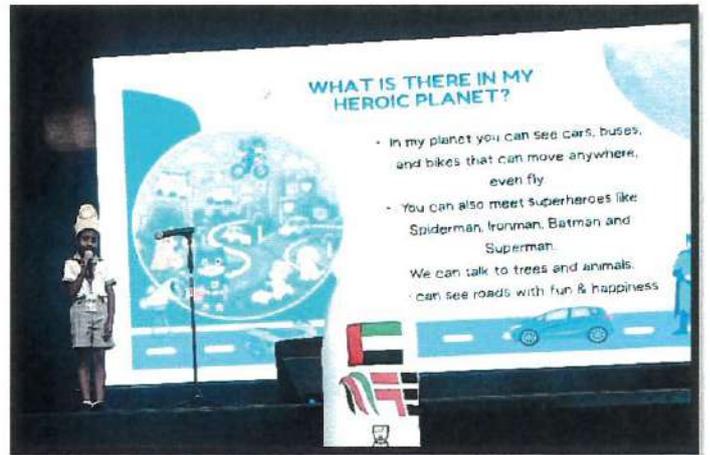
**Planet Introduction:** Students of KG2D enthusiastically introduced themselves as a planet, sharing fun facts and importance, fostering both public speaking skills and teamwork.



**Imaginary Planet Designs: Students of KG2 showcased their creativity by designing their own imaginary planets, detailing unique features and characteristics.**



**KG2A- AARADHYA- Planet Zoggy**



**KG2B- JESHURUN- Heroic Planet**



**KG2C- JANHVI BATHINENI- Planet Flufflora**



**KG2D- JUVANA MARIYAM- Love Planet**



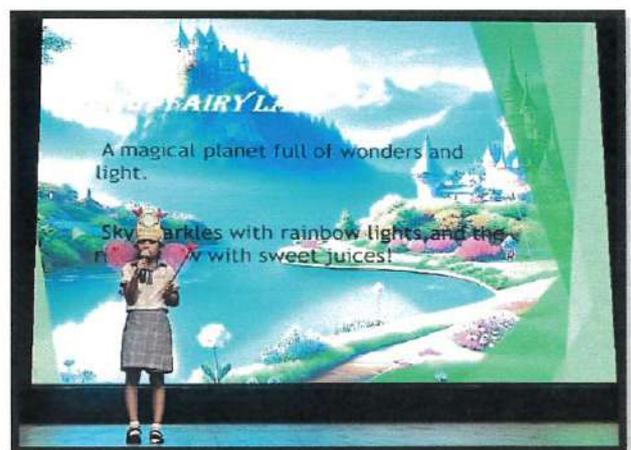
**KG2E- AIZA ZAINAB- Planet Starnia**



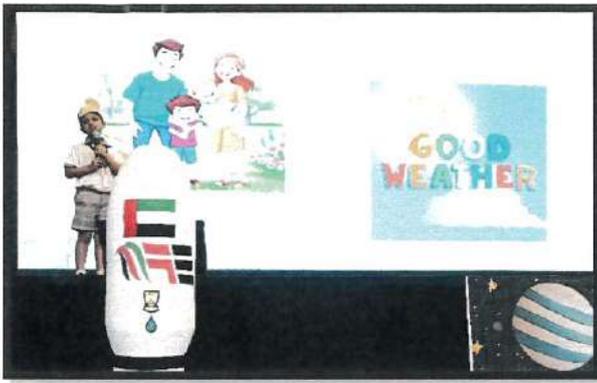
**KG2F- YUSRA HASSAN- Twinkle Star Planet**



**KG2G- BHARGAV SHARMA- Lesinors Planet**

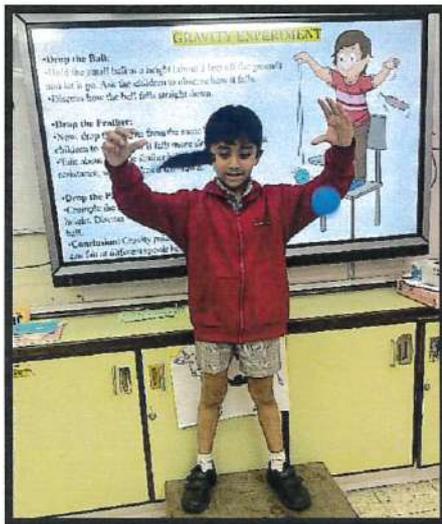


**KG2H- ESTHER MARIA- Fairy Land Planet**

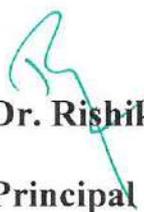


KG2J- AMAN RAJESH- Happy Land Planet

**STEAM Experiments: Hands-on STEAM experiments provided practical learning experiences, such as exploring the principles of gravity, making science tangible and fun.**



**Reflection:** The Science and Space Day celebration was a truly enriching experience for both students and educators. The students demonstrated a remarkable understanding of space themes. Their ability to articulate facts about celestial bodies and share their imaginary planet designs reflected their curiosity and engagement with the subject matter. From dressing up as UAE astronauts to participating in various activities, their enthusiasm made the event memorable and underscored the importance of making learning fun. The STEAM experiments provided practical applications of scientific concepts. The event successfully sparked curiosity among students. Many expressed their interest in further exploring topics related to space, but also ignited a desire for continued learning.

  
Dr. Rishikesh Padegaonkar

Principal