

**REPORT ON THE ASTRONOMY CLUB ACTIVITY OF CLASS IV FOR THE ACADEMIC YEAR 2024 -25**

**Club Mentor: Ms. Durgalakshmi S**

**Date: 27.06.2024**

**Timing: 09.00 a.m. to 10.00 a.m.**

**Activity: Solving Puzzle**

- The Astronomy Club recently conducted an engaging activity where students solved a crossword puzzle worksheet centred on the theme of Space Exploration.
- This interactive exercise featured a blending of Global and National space-related questions, providing a comprehensive overview of humanity's achievements in exploring the cosmos.
- The puzzle included questions about pioneering missions and iconic figures, such as the first Indian in Space and India's Mars Orbiter Mission, Mangalyaan etc. By integrating questions from both International Milestones and Indian Space advancements, the activity aimed to broaden the students' knowledge and spark their interest in Space Science.
- This hands-on approach not only made learning fun but also helped students appreciate the contributions of different Countries to Space exploration, fostering a sense of Global and National pride.
- The Astronomy Club activity encouraged students to explore beyond their textbook, sparking a curiosity to learn more about the vast Universe and the ongoing advancement in Space Technology.

**“Exploring Space Mysteries through Puzzles”**

