

Glimpses of activities held in July 2024

1. Club members attended a workshop on 'Comet and Asteroids' on 11 July 2024. The students received an insight into the bizarre world of comets through this workshop. The students created their own comets using mud, water, dry ice, soya sauce, and ammonia.
2. Club members attended a workshop on 'Advanced Rocketry' on 18 July 2024. They learned about the physics of rocket propulsion, including thrust, stability, and aerodynamics. The hands-on session involved building their own rockets using materials such as mud, plastic bottles, cello tape, and paper. This practical experience helped them understand the complexities of rocket design.

