

ITL CELEBRATES ASTRONOMY DAY ON 24 April 2018

Date : 24 April 2018

Event : Astronomy Day Celebration

Venue : ITL Public School

Organised by : ITL Public School

Conducted by: Astronomy Club

ITL Public School celebrated Astronomy Day on 24 April 2018. The event gave a broad spectrum to the students to highlight the objectives of the club which aimed at developing the interest of the students in the field of Astro Physics.

The event gave a strong platform to the students to showcase different exhibits related to different aspects of the cosmic world like Weigh Yourself in Different Planets, Safe Solar Observation, Universe in 3 D, Spectroscopy, Jantar Mantar, Time and Sundial, Barn Door Trackers.

Use of telescope and pinhole camera to observe sun was demonstrated adequately. Students enthusiastically demonstrated how weight differs in different planets owing to the difference in gravity. Wearing 3D glasses and watching celestial bodies were funfilled activities enjoyed by both students and teachers.

The highlight of the event was presenting Jantar Mantar and the students conspicuously explained the use of different Yantras that were mainly practised in the bygone eras to find out time with utmost accuracy. The launching of the rocket evoked a lot of enthusiasm and sensation. While demonstrating the event the students played the role of launch officer, safety officer, air pumping officer, etc.

The enthusiasm and devotion with which the students engrossed themselves in the event reflected their interest in the world of Space where the journey from known to unknown will help them to achieve the height of excellence in the field of Astronomy.



