

Annual Planner for after school Space Club Sessions

Day	Session Name	Final dates	Day	Timings
Day 1	Orientation to SPACE Astronomy Club: Module 1	05 October 2016	Wednesday	01:15pm to 02:45pm
	Comets & Asteroids			
Day 2	Astronomer's Tools (Club Kit)	07 October 2016	Friday	01:15pm to 02:45pm
	A Grid in the sky			
	Creating a Sky Map			
Day 3	Astrophotography Level 1: An Introduction to DSLR Camera	26th Oct 2016	Wednesday	01:15pm to 02:45pm
	Astrophotography Level 1: Working on DSLR Camera			
Day 4	Stellarium: A Sky Simulation Software	4th Nov 2016	Friday	evening time
	Understanding the Telescope			
	Hands on Telescope			
Day 5	Rocket Science Level 1: Basics of Rocketry	9th Nov 2016	Wednesday	01:15pm to 02:45pm
	Construction of Hydro rockets			
	Launching of Hydro rockets			
Day 6	Directions in Day Time : Finding Cardinal Directions	16th Nov 2016	Wednesday	12:00pm to 01:00pm
	Project Paridhi : Measuring Earth's Circumference			
Day 7	Sun : Our Daytime Star	23rd Dec 2016	Friday	01:15pm to 02:45pm
	Solar Observation: Safe Viewing Techniques			
Day 8	Astronomy Day Preparation	21st January 2017	Saturday	11:00am to 01:00pm
Day 9	Astronomy Day	28th January 2017	Saturday	08:00am to 01:30pm
Day 10	Orientation of night sky	3rd February 2017	Friday	Night trip
	Night Sky through maps			
	Real time Night Sky Observation			
	Observation Through Telescope			

Note : Program may be subject to change due to weather or any other conditions