

	Monday 13 May	Tuesday 14 May	Wednesday 15 May
04 AM			04:00 AM <b>Session - 8(b)</b> Sky Gazing, Observation of Saturn and Jupiter through Telescope.
05 AM			
06 AM			06:00 AM
07 AM		07:00 AM <b>Warm Up</b>	
08 AM		Refresh and Breakfast	07:30 AM <b>Warm Up</b> Refreshment & Breakfast
09 AM	09:00 AM <b>Inauguration</b> Registration & Ice Breaking Session		09:30 AM <b>Session - 9</b> Theory on Hydro Rocketry, Model making, Launching Rockets & Competition
10 AM		09:30 AM <b>Session - 5</b> Recovery Test, Parachute Making, Deploying and safe landing Competition	
11 AM	10:30 AM <b>Session - 1</b> Introduction to Space Science & Technology		
12 PM	12:30 PM Lunch Break	12:30 PM Lunch Break	12:30 PM Lunch Break
01 PM	01:30 PM <b>Session - 2</b> Introduction to Space Technology		
02 PM	02:30 PM <b>Session - 3</b> Theory session Aero-modelling, Hands-On making Flying Models & Competition	02:00 PM <b>Session - 6</b> Session on Astronomy and Astrophysics, experiments.	02:00 PM <b>Session - 10</b> Advancements of Space Technology.
03 PM			
04 PM			
05 PM	05:30 PM Break	05:00 PM Fun Activities & Break	05:00 PM <b>Closing</b> Valedictory, Certificate & Prize Distribution, Feedback & Photo Session
06 PM	06:00 PM <b>Session - 4</b> Astronomy as a Hobby, Software & Mobile Applications, Reading Star Chart	06:00 PM <b>Session - 7</b> Session on Telescope, Calibration, Learn to use Telescope and its uses.	06:30 PM
07 PM			
08 PM	08:30 PM <b>Break</b> Dinner Break	08:30 PM <b>Break</b> Dinner Break	
09 PM	09:30 PM Assembly -1	09:30 PM <b>Session - 8(a)</b> Sky Gazing, Observation of Moon & Constellations.	
10 PM	10:30 PM	10:30 PM	