

Agenda

<u>8th JULY</u>	Group One (10-14)	Group Two (15-18)
9:00 – 9:30:00 am	Registration	
9:30 – 9:40 am	Welcome	
9:40 – 10:00 am	Introduction to space	
10:00 – 10:20 am	Introduction to Astrophysics	
10:40 am – 11:00 am	Building things that goes to space	
11:00 am – 11:30 am	Mars atmosphere	
11:30 - 1:00 pm	Break	
1:00 – 2:00 pm	Random Activities <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> Group One - (Trip to Mars) </div> <div style="text-align: center;"> Group Two - Game corner - Drones - Fun physics lab </div> </div>	
<u>9TH JULY</u>	Group One (10-14)	Group Two (15-18)
9:00 am – 12:00 pm	Microbit	Spacecraft Design
12:00 - 1:00 pm	Break	
1:00 – 2:00 pm	Random Activities <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> Group One - Game corner - Drones - Fun physics lab </div> <div style="text-align: center;"> Group Two - (Trip to Mars) </div> </div>	

<u>10TH JULY</u>	Group One (10-14)	Group Two (15-18)
9:00 am – 12:00 pm	Basics of Telescopes	Microbit
12:00 - 1:00 pm	Break	
1:00 – 2:00 pm	Random Activities <ul style="list-style-type: none"> - Drones - Game corner - Solar ops. - Planetarium - Fun physics lab 	
<u>11TH JULY</u>	Group One (10-14)	Group Two (15-18)
9:00 am – 12:00 pm	Little bits	Android app)
12:00 - 1:00 pm	Break	
1:00 – 2:00 pm	Random Activities <ul style="list-style-type: none"> - Drones - Game corner - Solar ops. - Fun physics lab 	
<u>12TH JULY</u>	Group One (10-14)	Group Two (15-18)
9:00 am – 12:00 pm	Water Rockets	Water Rockets
12:00 - 1:00 pm	Break	
1:00 – 2:00 pm	Water Rocket Launch	
2:00 – 3:00 pm	Ending Ceremony	