

Applied science for kids

Sr. No.	Kit Details	STEM Kits	Costing per kit
1	DIY School chemistry kit	10 DIY Activity set	1200
2	DIY Solar Mars Rover/Solar car	Solar powered vehicles	1000
3	DIY Magnetic kit	Activity kits for magnetism study	800
4	Windmill Kit	Wind energy generator	1000
5	Solar-powered Motor Kit	The active panel based solar energy conversion kit	800
6	Paper circuit kit	4 Paper circuits for kids	1000
7	Hopper Bot kit	DIY walking robot	1500
8	Drawing Robot	Mechanical fun robotics kit	600
9	DIY Kaleidoscope Kit	Fun with Light	500
10	Conductivity Testing Robot	DIY robot for testing electrical conductivity	1200
11	DIY Levitating pencil	Fun with magnets and their properties	500
12	DIY Projection camera kit	Lenses and properties of light, human eye study	600
13	DIY periscope kit	Knowing the reflection and properties of light	500
14	DIY model rocketry kit	Fun with rockets, 3D Paper cards - acrylic model	500
15	Satellite model kit	3D model of weather satellite	500
16	Stars and constellations	DIY Stellarium model, LED powered	400
17	Astronomy Lab kit	4-in-1 astronomy kit	2000

Details:-

Gst is exclusive to cost in the above table

Full payment in advance for the Kits

Kits delivery with our Trainers in 3 to 4 weeks.