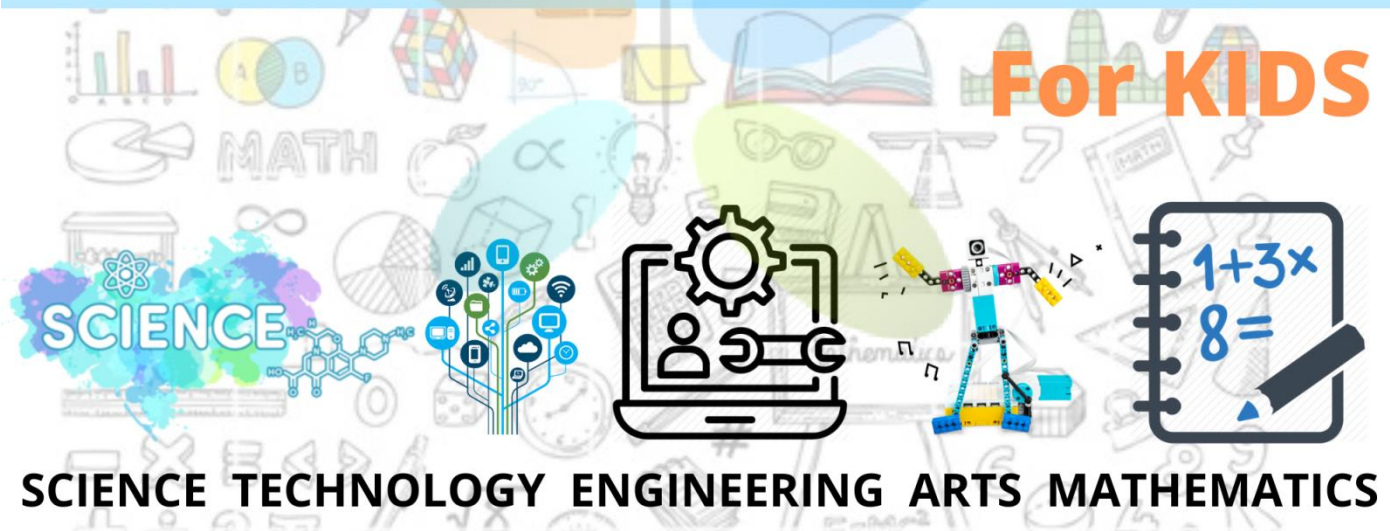


INFOROB STEAM LAB










STEAM LABS




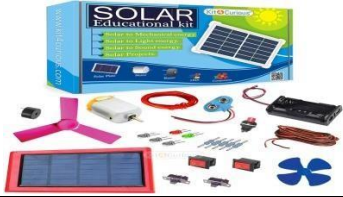





For KIDS







Proposed by

INFOROB AUTOMATION

SNO.	PRODUCT NAME	DESCRIPTION	PRODUCT IMAGE
1	SOIL TESTING KIT	The Consist of Different Solutions through which 5 parameters Can be checked, Like PH value of soil, Eelctrical Conductivity, Organic, Carbon Nitrogen, Phosporous Potassium.	
2	Water Testing Kit	The 5 Parameters of water can be check bythis kits Parameters are like, PH, Hardness, Chloride, Flouride ,Iron and NItate	
3	Bio Medical Kit	Kit Consist of 1. Blood Group determination kit 2. PH Paper testing Kit 3. Blood Pressure Measuring Kit 4) Digital STEM Thermometer (Laboratory Kit)	
4	Bio-tech Kit	1) Fingertip pulse oximeter 2) Glucose testing kit 3) Blood Pressure Measuring Kit 4) Lactometer for Milk Adulteration 5) RBC Count and Blood Clot Observation Kit(for 50 Test) Antibiotic Sensitivity Kit	
5	Gravity testing Kit	STEM Construction Kit	
6	Engino Newton Kit	STEM Construction Kit	
7	Engino Solar Power	STEM Solar powered Kit	
8	Engino Simple Mache	STEM Powered kit learning concept of Liver, Cantilever, Pully, axel etc	

9	Drone	Camera Drone	
10	Junior scientist electric component tool box	STEM Learning lab model	
11	Genius box exclusive science kit	Learning activity: thermal turner, automated teller machine ,earth magnate & wind mill	
12	DIY Solar science & electronic kit	Renewable energy-based modal making	
13	Bio medical kit	Blood group determination kit PH paper testing kit Blood pressure measuring kit	
14	Physics lab joiner scientist kit	Working model project kit & activity learning material model	
15	Fun venation dice launcher science educational kit	STEM Hand on leaning kit Learning newton law of gravity Logical reasoning	
16	Chemistry kit	Chemistry stuck basic like ph ,type of changes experiments	
17	i Electro	An innovative program designed to teach children the basic principles of electricity and electronics in a safe, hands-on and exploratory manner & Learn about series and parallel circuits, AND /OR gates, Resistors, LED, Capacitor &Photo resistor etc.	

18	i Robo	Introduction to sensors, motors, Logic based programming and Building of Multiple Robots.	
19	i Fly	Introduction to Aerodynamics, Building of Multiple UAV/Drone Robots, Perform multiple tasks using different types of Drones.	
20	Codey Rocky	Codey Rocky Smart Robot STEM Educational	
21	i Design	Designing in 3 dimensions using 3D software and tools, Functionality of 3D Printer and components, Printing their designs in 3D using molten plastic, Technology meets manufacturing.	

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