_			RMS INTERNATIONAL SCHOOL			
		Co	mposite Lab materials and equipments			
SI.No.	Non Consumable materials	SI.No.	Consumable materials	SI.No.	Specimens	
_ 1	Assembled Microscope	1	Hand Wash	1		
2	Test Tubes	2	Hand Sanitizer	2		
3	Bolling Tubes	3	Iodine Solution		Model of different types of teeth	
4	Beakers (100ml)	4	Copper Sulphate	4		
5	Beakers (500ml)	5	Sodium Hydroxide pallets	5		
- 6	Conical Flask	6	Matchboxes	6	Root Nodules (Rhizobium)	
7	Tripod Stand	7	Sildes	-	THOSE THOUSAND THE THOUSAND	
- 8	Wire Gauze	8	Cover Slips	_		
9	Filter Paper	9	Alcohol			
10	Assembling Box	10	Litmus Paper (Red and Blue)			
11	Funnel	11				
12	Spatula	12	Hydrochloric Acid (Both Dilute and Concentrated)			
13	Round Bottom Flask	13				
	Laboratory Thermometer	14	Phenolphthalein			
15	Glass Rod	15	Lime Water	_		
16	Droppers (Big+Small)	16	Magnesium Ribbon			
17		17	Sulphur Powder			
18	Plane Mirrors	18	Zinc Granules	_		
19	Stands for plane Mirrors					
20	Test TubeHolder					
21	Scissors					
22	Charts for Display					
23	Portraits (as per choice)					
24	Concave Mirror			_		
25	Concave Lens			1		
26	Convex Mirror			_		
27	Convex Lens					
28	Separating Funnel			1	Principal	
	China Dish			_		SCHOOL
	PetriDish			_	RMS INTERNATIONAL #18. Next to Metro Cash #18. Alext to Metro Cash #18. Alext to Metro Cash	& Carry.
	Needles (To keepthe Coverslips)			-	#18. Next to Metro Case	palore-56M6
	Spring Balance (0-250 gm)			-	A STATE OF THE PARTY OF THE PAR	

33	U-Shaped Magnet	1 1		
34	Specimens			
35	Permanent Slides			
36	Pin Hole Camera			
37	Kaleidoscope			
38	Magnetic Compass			
	Bar Magnet			
40	Iron Fillings			
41	Iron Stand			
42	Thumb Pins			
43	Bunsen Burners			
44	Glass prism			
45	Gas Jar Pair of Tongs			
46	Pair of Tongs			
	Desktop Set			

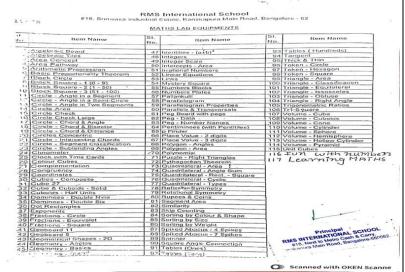






















	RMS INTE	RNATI	ONAL SCHOOL		
		ab kits an	d equipments		
SI.No.	FOR PRIMARY SCHOOL (GRADE 2-5) My first electronics through arts and crafts)- My first electronics kit(learn electronics through arts and crafts)- STEAN Kit - Maker2 board, Copper adhesive tape, aluminium foil, my first book of electronics with activity sheets, origami layouts & electronic components and a learning app with video lessors	Sl.No.	FOR SECONDARY SCHOOL (GRADE 6 & ABOVF) DRONE RIT Mega Drone kit-image processing and surveillance along with learning app		
2	My first Mechanical construction kit for paper automatons, child friendly building blocks for constructing mechanical models and a learning app with video lessons	2	Electron Nano a -STEM foundation list 40+ Electrical & electroniss concepts Plug and play devices Camprehensive curriculum along with video & e-manual & Qu'un modules		
	Namo blus: Net code building, block kit Electronic building blocks Sensor blocks, construction kit and a learning app with video lessons		ADVANCE ROBOTIC RTS. CENTRADO BIANNISTOM ROBOTIC PRO Advanced Robotic sit with Advanced Robotic sit with a. Centrado's Intelligent brain bleess, b. six different sensors block, b. six different sensors block, c. 500-different connecting blocks and cables, d. Digital apps with videos and handbooks. d. Digital apps with videos and handbooks. e. Bring hundreds of projects to live through Ziblockly-a unique coding app		
	µBitz Al Robotic Kit BBC Microbit v2, a pocket size computer with built in sensors, expandable board, additional sensors, chasis, motors,wheels, Connecting blocks, Make code drag drop coding, App centaining interactive project videos a-handbook and quiz module	4	Rapid Protokyling Tools 3D Printer Kit and tools with curriculum for 3D design, 3D Filaments and Dedicated UPS/Power back up with curriculum for 3D design, 3D Filaments and Dedicated UPS/Power back up		
		5	Electric Tools Hot glue gun Soldering Kit		
		6	Mechanical Tools Screw Driver Set Wire Strippers Multi-purpose screw driver		
		7	Safety Equipments Safety Goggles Safety mask 3M Principal RMS INTERNATIONAL'S		













