

Proposal to setup robotics lab



Name of the school:

Principal/Admin name:

Email:

Contact No.:

Teacher's name:

Teacher's email:

Teacher's contact no.:

City:

A. Space requirements		
Sr	Item	Cost
1	We will setup the robotics lab in our existing lab.	0
2	We have tables and chairs already	0
3	We will setup the robotics lab in a separate room we have.	0
4	We need additional chairs and tables for this. (Contact your furniture vendor and get the cost for this)	
5	We will keep all the material in the cupboard and will takeout in class when required. We have cupboards (cost zero) We need to buy cupboards (Contact your vendor and get the cost for this)	
B. Robotic toys, kits & equipments		
1	How many students do we want to engage at same time? Please fill the number in the next cell.	
2	Number of Havi Elements DIY Robotics Starter Kit required. (Leave this blank)	
3	Extra power bank and power element required	
4	Programmable boards required	
5	Other sensors and accessories	

For more details, contact on: 7041681929 or email on: toys@havi.co

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C. Others		
Sr	Item	Cost
1	We already have necessary laptops and computers	0
2	We need to buy laptops/ computers (Please contact your vendor to get a price and fill in the next cell)	
3	3D Printer	
4	3D pen (5 units)	
Summary		
Sum of A. Space:		
Sum of B. Robotic toys & kits:		
Sum of C: Others		
Total budget to setup a robotics lab:		

Fill the details as per your requirement, take a photo & send us back on whatsapp: 7041681929 or on email: toys@havi.co

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