

Proposal for Introducing Online Learning Camps for Robotics, Coding and AI at your school

Respected Sir / Ma'am,

I wanted to take this opportunity to introduce my organization **Avishkaar** to you. Avishkaar is a leading ed-tech organization which creates engaging educational experiences in STEAM (Science, Technology, Education, Art and Maths) education with a vision to foster innovation among young minds. Our flagship **Avishkaar Learning Programs (ALPs)**, running in over **1000+ Schools across Asia**, are In-School Programs for students with a hands-on and fun-driven learning approach. Developed by academicians and seasoned Educators, our **Robotics, Coding & Making Programs** can be integrated with the school curriculum and cover lesson plans with specific learning outcomes, assessments and teacher training for smooth execution and implementation of the program.

We at **Avishkaar** are aware that pandemic has, of course, had a far-reaching impact on schools, students, and families.

Hence we have launched **Online Learning Programs for Robotics, Coding and AI** - a unique offering that allows students to learn these 21st century skills in the safety of their homes with classes run by our expert trainers.

Avishkaar Online Learning Camp

(with Hardware / Kit)



*In programs that include a hardware product/kit, the kit will be shipped to the student's home by the Avishkaar team.

PROGRAM NAME	GRADE	COST	SESSIONS	KITS INCLUDED	SOFTWARE INCLUDED (with certificate)
Online AMB Course(maker board)	Grades 4 & above	Rs. 2,999	<ul style="list-style-type: none">5 Live Sessions1 Webinar per month	<ul style="list-style-type: none">Avishkaar Maker Board (AMB)	<ul style="list-style-type: none">AMB Simulation Software (1 yr sub.)
Online AMB Course(Maker board premium kit)	Grades 4 & above	Rs. 4,999	<ul style="list-style-type: none">10 Live Sessions1 Webinar per month	<ul style="list-style-type: none">Avishkaar Maker Board (AMB)	<ul style="list-style-type: none">AMB Simulation Software (1 yr sub.)
Online Robotics Course (INTRO KIT)	Grades 3 & above	Rs. 4,499	<ul style="list-style-type: none">10 Live Sessions1 Webinar per month	<ul style="list-style-type: none">E-Series INTRO kit	<ul style="list-style-type: none">Avishkaar Maker Studio (1 yr sub.)Robotics Simulator Software (1 yr sub)
Online Robotics & Coding Course	Grades 6 & above	Rs. 8,499	<ul style="list-style-type: none">10 Live Sessions1 Webinar per month	<ul style="list-style-type: none">E-Series FULL KitUltrasonic Sensors Pack	<ul style="list-style-type: none">Avishkaar Maker Studio (2 yr sub)Robotics Simulator Software (2 yr sub)

Online Robotics & Coding Course (For Existing Students)	Grades 6 & above	Rs. 4,999	<ul style="list-style-type: none"> • 10 Live Sessions • 1 Webinar per month 	<ul style="list-style-type: none"> • E-Series Brain Set 	<ul style="list-style-type: none"> • Avishkaar Maker Studio (1 yr sub.) • Robotics Simulator Software (1 yr sub)
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Here are some of the key features of these programs:

- Learn at home with Avishkaar’s experienced trainers
- Study Material and Assignments included
- All queries resolved within 1 working day
- Certificates will be provided to all students who complete the course
- Portfolio built
- **Each of these programs will have a FREE demo webinar which can be attended by students to decide**

School's Advantage

The best practical way to equip students with 21st-century skills

Use of innovative learning materials

Helps in improving schools digital equity & economic development

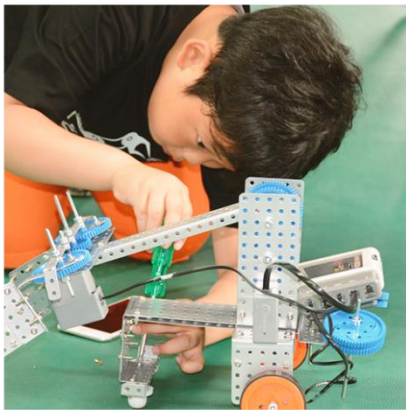


Student's Advantage

Allows them to explore new technologies

Encourages collaboration & teamwork

Enhances analytical & problem-solving skills



Please Note:

- All prices are inclusive of taxes.
- 100% in advance.
- Students will need to pay online using a special access code generated for the school, which will help us identify enrollments from that school
- Payments are non-refundable
- All kits / hardware carry a warranty of 6 months (subject to terms and conditions)

Looking forward to hearing from you on this.

*Regards,
Vinit Saklani*