

Empower Your Child with Hands-On Programming & Robotics Skills!

Prepare your child, aged 6 to 13, for a future of endless possibilities by enrolling them in our transformative Programming & Robotics program. Guided by Paragon-eSchool experts, your child will master foundational skills in technology, programming, robotics, and more, all while fostering creativity, teamwork, and problem-solving.

What We Do

- Our Programming & Robotics Club introduces young learners to:
- Building and controlling real robots.
- Exploring artificial intelligence and technology-driven problem-solving.

How We Do It

♥ Convenient Formats

We bring the lessons to you in a space that works best—your home, community center, or a preferred location. Alternatively, you and your child can join us at one of our organized hubs!

Tailored Timelines

Flexible schedules ensure that you can choose a timeframe that fits seamlessly into your routine—after school or during weekends.





Benefits for Your Child

Joining the Programming & Robotics Club will help your child:

© Develop problem-solving, teamwork, and creative thinking skills.

⊗ Gain hands-on experience in coding, artificial intelligence, and building robots.

@ Build confidence by turning ideas into real projects that solve real world problems.

Stay ahead of the rest in this tech-driven future, where programming, artificial intelligence, and robotics are essential skills.



How to Enroll

Step 1: Contact us to express your interest.

Step 2: Choose a session type and schedule that works for you.

Step 3: Complete enrollment online or with our team's help.

Program Pricing

Affordable rates for all students:

Ksh 1,000 per session (Session last an 1hour)

🥉 Enroll Your Child Today! 🍞

Spots are limited, so don't miss this opportunity to set your child on the path to success!

Club Details

Students aged 6 to 13 years

Customized session for our students

- Early coding and robotics for younger learners.
- Intermediate and advanced programming and robotics for older students.
- Real-world problem-solving and teamwork