



ARHAM COMPUTER & ROBOTIC CENTRE

Shri Kathiawad Sthanakwasi Jain Samaj - Ghatkopar

Rashtrasant Param Gurudev Shree Namramuni Maharaj Saheb Prerit

Teaching Since 1992 • 100% Practical Focus • One & Only Robotic Lab of Ghatkopar

Taught More Than 50,000 Students

LEARN TODAY • BUILD • CODE • INNOVATE • LEAD TOMORROW

CALL / WHATSAPP

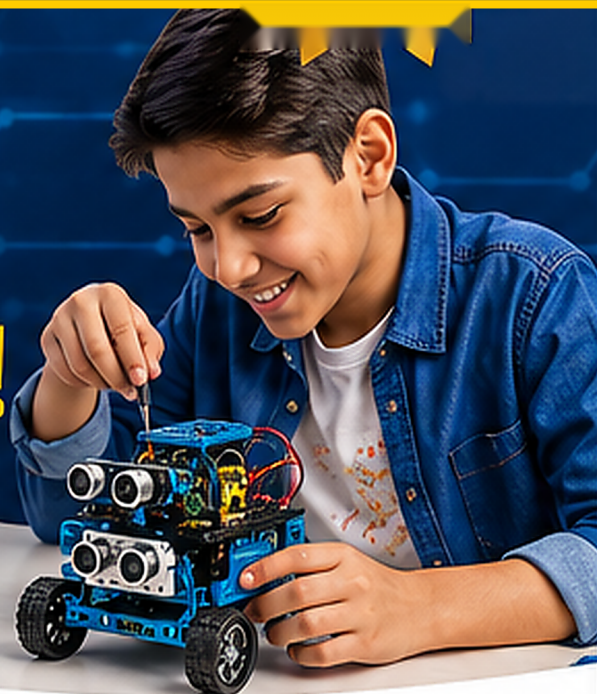
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BUILD IDEAS. BUILD ROBOTS. BUILD THE FUTURE!

STEM & ROBOTICS COURSES

FOR KIDS & TEENS (AGES 8-15)



WHY STEM & ROBOTICS MATTER TODAY?

The world is changing fast. Jobs of the future will demand creativity, technology skills and problem-solving abilities. Traditional schooling often focuses on theory, leaving children behind in practical skills.

Our STEM & Robotics Program gives your child the **hands-on experience, confidence** and **innovation mindset** needed to lead in the future.

OUR STEM & ROBOTICS PROGRAM OVERVIEW



HANDS-ON LEARNING

Build real working models and robots using industry grade kits.



CODING & PROGRAMMING

Learn block coding, Arduino, and Python to bring ideas to life.



LOGICAL THINKING & PROBLEM SOLVING

Tackle real-world challenges that build critical thinking and creativity.



COMPETITIONS & CERTIFICATION

Prepare for national competitions and earn recognized certificates.



EXPERT MENTORS

with real industry experience



SMALL BATCH SIZE

Personal attention for every student



SAFE & INSPIRING LEARNING ENVIRONMENT

to explore, create & innovate

WHAT MAKES OUR PROGRAM UNIQUE?

We follow the **FAB approach** – focusing on what we offer, how it helps, and the bright future it creates for your child.

FEATURE (What We Offer)

ADVANTAGE (What It Does)

BENEFIT (What Your Child Gains)



1:1 ROBOT KIT FOR EVERY STUDENT

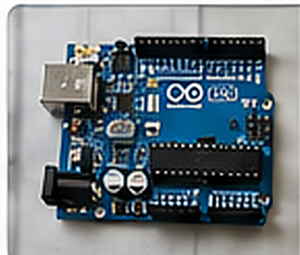
Each student gets their own Blix kit / robot kit to build and experiment.



More hands-on practice, better understanding and independent creation.

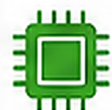


Builds confidence, ownership and a maker mindset for life.



ARDUINO, SENSORS & IOT PROJECTS

Learn to interface sensors, motors and modules to build smart projects.



Students learn how things work in the real world through electronics.



Prepares for future tech careers in Robotics, IoT, AI & Automation.



PYTHON PROGRAMMING

Step-by-step learning of Python – the language of the future.



Develops coding skills, logical thinking and the ability to solve complex problems.



Strong foundation for advanced studies, engineering and tech opportunities.



COMPETITION PREPARATION & EXPOSURE

Training for Robo competitions, Science Fairs & Hackathons.



Encourages healthy competition, teamwork and real-world exposure.



Builds leadership qualities, trophy achievements and college advantage.

MORE THAN A COURSE – IT'S A FUTURE INVESTMENT!



Improves Academic Performance



Enhances Creativity & Innovation



Boosts Confidence & Communication



Prepares for Top Careers of Tomorrow



Screen Time into Productive Time

ADMISSIONS OPEN!

LIMITED SEATS • NEW BATCHES START EVERY MONTH

Give your child a practical head start in STEM, Robotics & Coding.

BUILD

Real projects & hands-on learning

CODE

Logic, programming & problem solving

COMPETE

Teamwork, challenges & exposure

TODAY A LEARNER. TOMORROW AN INNOVATOR, LEADER & PROBLEM SOLVER.

Ages 8-15 • Ask about course levels, duration and batch timings.