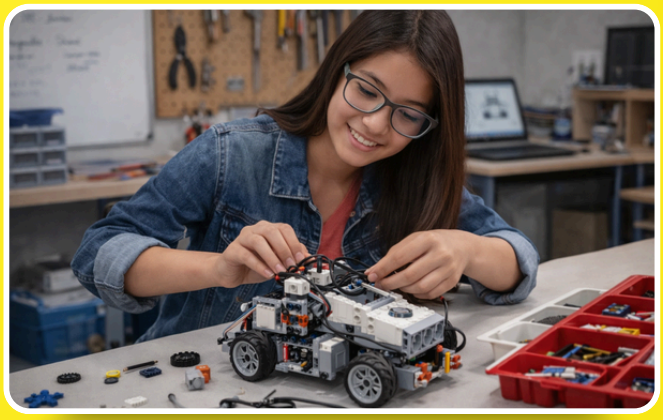


ROBOTICS FOR YOUNG INNOVATORS

Students are introduced to robotics through hands-on building and programming using LEGO robotics platforms. Younger students can participate in the Explore program (ages 5–9), where they learn the basics of robotics, teamwork, and creative problem-solving.

ADVANCED ROBOTICS PROGRAM

For older students, the First LEGO League (FLL) Challenge (ages 10–14) allows teams to design, build, and program robots to complete missions while solving real-world problems through engineering and innovation.

CODEEX

CODING



CODING FOR YOUNG DEVELOPERS

Introduce students to programming through fun and interactive tools. Students learn the fundamentals of coding using Scratch, Python, Minecraft, and Roblox, building creativity and logical thinking while creating their own games and projects.

ADVANCED PROGRAMMING FOR HIGH SCHOOL

For students ready to take coding further, we offer advanced programs including AP Java and preparation for the United States Computing Olympiad (USACO).



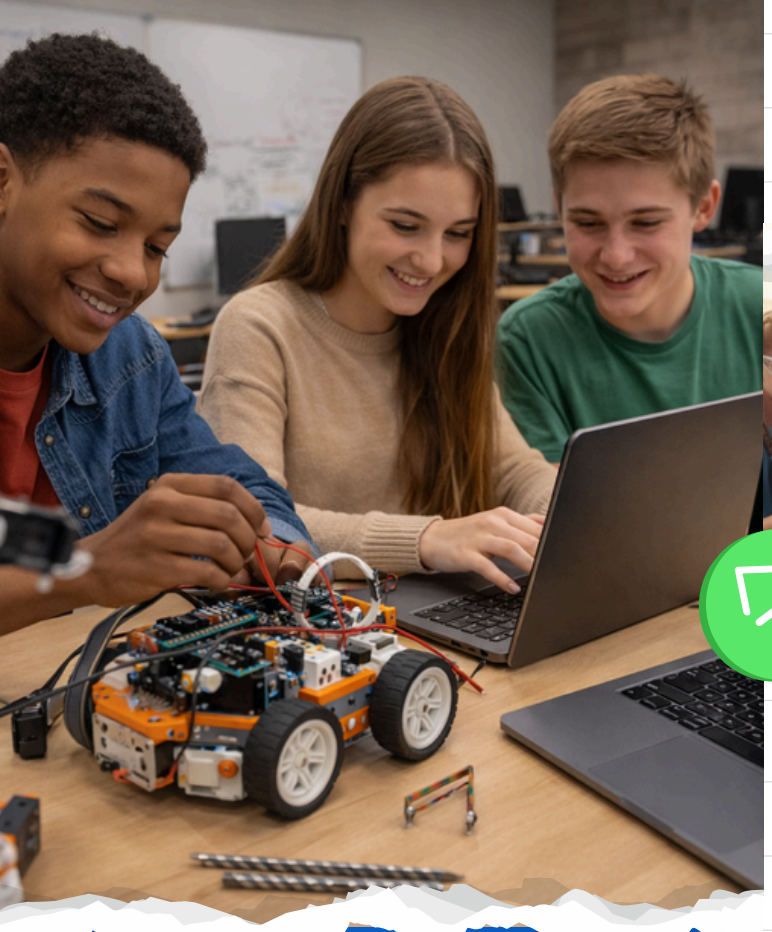
SCIENCE YOU CAN TOUCH

Hands-on experiments that turn curiosity into discovery. Perfect for young explorers ages 6–15. Our science programs encourage critical thinking, exploration, and real understanding



ADVANCED SCIENCE PROGRAMS

Our STEM programs continue beyond elementary learning to support middle and high school students ready for deeper scientific exploration.



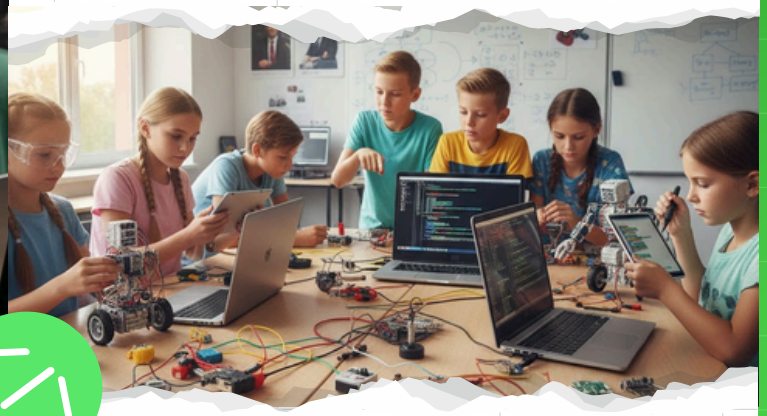
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SCHOOL OUTREACH.

Our **School Outreach Program** brings engaging STEM education directly to schools and learning communities. Through hands-on activities, interactive lessons, and real-world technology applications, we help students explore science, technology, engineering, and math in a fun and meaningful way.

STEAM DAY CAMPS

Make the most of school vacation days with a day of learning and creativity!



Whether your interest lies in Science or Creative Arts, our programs offer the perfect blend of technical skill and artistic expression:

- Focus on art
- Explore the joy of coding
- Creative writing and page layout
- Presentations and public speaking

VACATION CAMPS

Create something fun and exciting during your school break

FALL AND SPRING SESSION

Attend any of our many exciting courses offered throughout the school year.

SUMMER SESSION

Learn something new this summer in our full and half day camps.

OUTREACH PROGRAM

A professional STEM program that brings coding and hands-on science classes.

WHERE CREATIVITY MEETS CONFIDENCE

Our Creative Arts program mixes performance and creativity to help kids express themselves with style and emotion.



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