



Saturday Robotics

9am-11am Each Saturday in April

Join us for a one-month Saturday Robotics Bootcamp, open to kids ages 8-13.

In today's world, not a day goes by when we don't encounter a robot or something that was made by one! During our Saturday Robotics Bootcamp, students will use engineering principles to design their own multi-function robots. Learn how to use circuitry to light up LEDs, build a truck robot that can navigate a maze, code a line-following robot, or test the limits of your imagination with a customized robot of your own creation!

In this project-based immersive, students will get to experience first-hand how engineers solve real-world problems. By the end of the month, each student will have experience with mechanical, electrical, and software engineering principles. This course will have your child using critical thinking skills to decompose problems and solve everyday challenges!

Robotics Course Schedule

Saturday, April 7 9:00-11:00 am

Saturday, April 14 9:00-11:00 am

Saturday, April 21 9:00-11:00 am

Saturday, April 28 9:00-11:00 am

