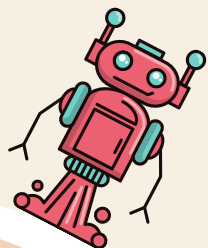


K-12 ROBOTS IN RESIDENCE

K-12 Robotics in Residence program aims to stimulate interest and development in the fields of robotic engineering, math, and computer coding. Special equipment and workshops will provide the necessary tools to allow school children to design, build, and test their creations.



Robo-Build Adventures (beginner)

Join us to interact with, build, and program robots.

Every 1st and 3rd Tuesday

4:00 - 5:30 pm (Main/Grades 4-12)

Robo-Fun Time (intermediate)

Know a little bit about robots? Come share your knowledge and gain new skills in designing, building, and programming robots.

Every 2nd and 4th Tuesday

4:00 - 5:30 pm (Main/Grades 4-12)

Teen Robo-Challenges (intermediate/advanced)

Join our competitive library robotics team and participate in robot challenges.

Every 1st and 3rd Saturday

11:00 - 12:30pm (Main/Grades 6-12)

Robo-Digi Buddy

SAPL is looking for teen leaders and innovators to help youth discover a love for robotics and digital literacy training. Little Buddies Pre-K - 3rd Grade are encouraged to participate.

Every 1st and 3rd Saturday

1:00 - 2:30 pm (Main/Grades 4-12)

