



Saturday School Courses

ROBOTICS

Learn the skills to program an actual robot!

Saturday School's innovative class for Middle School students in grades 6 to 8, teaches robotics programming skills through a variety of activities using the Edison coding and robotics platform. Through this platform, students will create and use different programming functions to control their robots' movements, sharpen their problem-solving skills, and learn about basic and more advanced robotic operations.

2026-2027 ROBOTICS CLASSES SATURDAYS / 9:00 - 11:00 AM

Opening Ceremonies, Registration and Orientation: Sept. 19 (8:30 - 11:00 AM)

Session 1 – September 26; October 3, 10, 24; November 7 (Showcase/Closing)

Session 2 – November 14, 21; December 5, 12, 19 (Showcase/Closing)

Session 3 – January 23; February 6, 20, 27; March 6 (Showcase/Closing)

Session 4 – March 13, 20; April 10, 17, 24 (Showcase/Closing)

Parent Workshops: November 7, March 6

Center Locations – High Schools (HS):

CENTERS Clarksburg HS: Maxim Kenyi • (202) 875-1539 • Maxim_M_Kenyi@mcpsmd.org
Einstein HS: Kyle J. Finke • (651) 246-0010 • Kyle_J_Finke@mcpsmd.org

TO REGISTER Please go to our website saturdayschool.org

COST \$150 for each Robotics Session (five classes in each session)



**GET IN GEAR...
SIGN UP
TODAY!**

