



Saturday School Courses

CYBER

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 platform CoderZ, programs Blockly, Python and Java, too. Through this platform, students will create and use smart block functions to control their cyber 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!**

