



# Saturday School Courses

# ROBOTICS

**Learn to code and get the skills to program an actual robot!**

**Saturday School's** innovative class middle-schoolers teaches robotics programming skills through a variety of activities using the platform CoderZ. Through this platform students will arrange codes to send different commands to their robots. Students will sharpen their problem-solving skills as well as learn about basic and more advanced robotic operations.

This program is for Middle School students in grades 6 to 8.

## **2022-2023 ROBOTICS CLASSES** SATURDAYS / 9:00 - 11:00 AM

Opening Ceremonies, Registration and Orientation: September 24

Session 1 – October 1, 8, 15, 22, 29 (Showcase/Closing)

Session 2 – November 12, 19, December 3, 10, 17 (Showcase/Closing)

Session 3 – January 28, February 4, 11, 25, March 11 (Showcase/Closing)

Session 4 – March 18, 25, April 15, 22, 29 (Showcase/Closing)

Center Locations – High Schools (HS):

**Einstein HS:** Cara Grant / 301-502-5841 / Cara\_D\_Grant@mcpsmd.org

**Clarksburg HS:** Adam Ritchie / 301-905-2694 / Adam\_R\_Ritchie@mcpsmd.org

**TO REGISTER** Please go to our website [saturdayschool.org](http://saturdayschool.org).

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



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

