



9:00 AM – 12:00 PM

June 20, 21, 22, 23, 24

STEM Cyberwarriors Camp 2022



Power Up Your Robotics with Python & RoboMaster Camp

In this Power Up Your Robotics with Python & RoboMaster Camp, high school students, and middle school students will learn how to set up and create and use a RoboMaster robot. In order to set up the RoboMaster you need to assemble dozen of parts to create a futuristic, sci-fi tank. After you set up the robot learn how to program and customize the robot's AI (artificial intelligence). This RoboMaster robot can perform tasks and battles from the python code learned from this camp. At the end of camp, you will keep the RoboMaster and continue to learn how to take your robot to the next level. You will learn coding, AI, strategic planning, logic & reason, and more.

Schedule

- Day 1** Learn how to put the RoboMaster together
- Day 2** Coding 101
- Day 3** Program your RoboMaster
- Day 4** Python Battle
- Day 5** Take your Robot to the final challenge

intellectualpoint.com/product/robotics-python-robomaster-camp/