

GO SOMEWHERE DIFFERENT THIS SUMMER.

The World's First Robotics Competition in Space

ZERO
ROBOTICS
ISS PROGRAMING CHALLENGE



I'm ASTROBEE.
Learn to CODE
me in SPACE!

Zero Robotics is a computer programming competition for middle school students. Learn to code satellites this summer and compete against other teams in a final competition aboard the International Space Station.

To participate in the program, you must be a enrolled in SUMMER CREW.

Zero Robotics seeks students who are excited to participate in a competition which challenges them with:

- Leadership
 - Teamwork
 - Computer Programming
 - Strategy
- Robotics and Aerospace

Campbell
UNION SCHOOL DISTRICT
EXPANDED LEARNING PROGRAMS

2022

SUMMER CREW

7 WEEKS OF FUN FOR FREE!

CAMP LOCATION:
MONROE MIDDLE SCHOOL
1055 S MONROE ST

DAILY DOSES OF STEAM, SPORTS, ARTS, BELONGING, TEAM BUILDING & FRIENDSHIP FOR STUDENTS ENTERING 7TH AND 8TH GRADES SPACE IS LIMITED

FOR MORE INFORMATION PLEASE CONTACT US:
CUSD@EXPANDEDLEARNING@CAMPBELLUSD.ORG
OR CALL (408) 564-4200 EXT 6204