

ZERO ROBOTICS SUMMER COMPETITION

<http://zerorobotics.mit.edu/tournaments/26/>

A promotional poster for the Zero Robotics ISS Programming Challenge. The background features a view of the International Space Station (ISS) from space, with a red and white robot in the foreground. The text is as follows:

GO SOMEWHERE DIFFERENT THIS SUMMER.
The World's First Robotics Competition in Space

ZERO ROBOTICS
ISS PROGRAMING CHALLENGE

Zero Robotics is a computer programming competition for middle school students. Learn to control satellites aboard the International Space Station this summer.

All you need to participate is a team, a mentor and access to the Internet.

Finalists go head-to-head against teams from across the country, and astronauts referee the competition live from space.

Hours: 8:00am - 1:00pm

Days of the Week: M/T/W/Th

Location: Buzz Aldrin Middle School

Cost: \$200 flat fee/per child

Register online at: www.myschoolbucks.com

*Enrollment is limited. First come first served. Rising 6th-9th grade students ONLY per ZR requirements.

*MFEE Scholarships Available

*NO refunds after June 3, 2019

The ZR Finals TBD for mid-August @ MIT depending on the schedule/availability of the International Space Station (ISS)
This will be an additional meeting time.

NOTICE: This camp is designed for those campers who are seriously interested in preparing for and participating in the ZR competition.

Camp Director: Jennifer Goforth, Director of STEM
Office of Equity, Curriculum and Instruction

jgoforth@montclair.k12.nj.us

[973-509-4038](tel:973-509-4038)

Thanks to Josh and Judy Weston for their continued support.

Dates: *July 8– August 9, 2019*

See our welcome letter for more information.