



John & JeJuan Stewart, Jr. Foundation



John & JeJuan Stewart Jr. Foundation presents

2018 Zero Robotics Space Camp

The Zero Robotics (ZR) Middle School Summer Program is a fun summer STEM program for middle school students. During the 5-week program, participants will work in teams to learn about computer programming, robotics, and space engineering while gaining hands-on experience working with and coding SPHERES (Synchronized Position, Hold, Engage, Reorient Experimental Satellites).

The program culminates with a tournament where each team will compete for a spot to operate and race a SPHERE satellite against other teams on the International Space Station. At the end of the summer program, participants will get to see SPHERES operate in space via a live feed and have a conversation with Space Station astronauts who “referee” the race.

Orientation: Date **June 2** Saturday | Time 9AM – 1PM | Location Discovery High School

Schedule: Date **June 11 – July 16** Mon – Thu/ 5PM-8PM; Sat/ 9AM-1PM | [5 week Camp]

Final Meeting August 10* | Location Georgia Tech Campus | Time TBD

Cost: Total **\$400.00** \$150 Registration Non-Refundable

\$250 due 6/25

For Registration Information: Email – jejuan@jjsjf.com Subject Line - ZeroRobotics

Space is limited only 25 participants - Sign Up Today!



Mrs. JeJuan Stewart

CEO JJSJF / Co-Executive Director



Dr. Edith G. Davis

Associate Professor FAMU/ Co-Executive Director