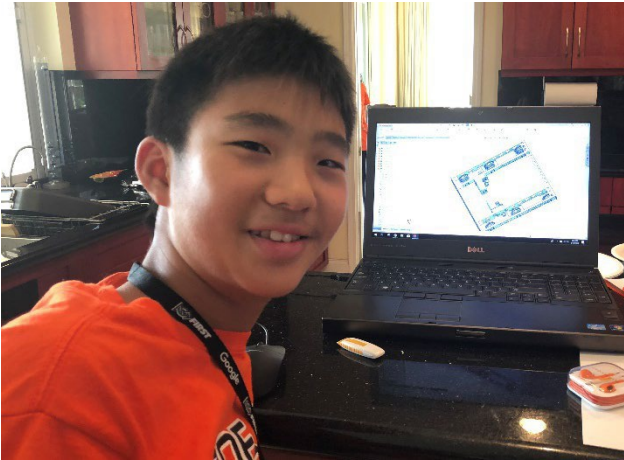


ROBOTICS SUMMER CAMP



Learn robotics with the award-winning FIRST Robotics Competition team Code Orange 3476. You can learn about engineering and robotics while having lots of fun. Our week-long summer camp is July 10-14, 2023. The camp introduces topics related to First Robotic Competition (FRC) such as engineering design process, robot fabrication, computer-aided 3D machine design, 3-D printing, electronics, and the principles of FRC robotic programming. Learn robotics while engaging in team building and engineering challenges. Campers are divided into small groups for highly interactive learning based upon their skill levels. They will also have a chance to check out Code Orange award winning 2023 robot.

Who: Kids who are 10-16 years old

When: July 10-14, 2023 (9:30 AM – 4:00 PM)

Fees: \$500

Snacks, lunches, and Code Orange T-Shirt are included.*

Our full-day camp is especially designed for any campers who may be interested in robotics and/or joining a FRC team including Code Orange as it will be an intense week of learning and hands-on activities relating to FRC.

Where: 2 Skylark Drive, Aliso Viejo, CA – in a safe fully enclosed environment.

***PLEASE NOTE THAT SPACES ARE LIMITED, REGISTRATION FEES ARE NON-REFUNDABLE, AND IF THE CAMPER HAS SPECIAL DIETARY RESTRICTIONS, PLEASE BRING OWN SNACKS AND LUNCHES.**

Sign up at: <http://www.teamcodeorange.com/summer-camp-registration.php> and register [here](#).

Please call (949) 716-7568 or email Code Orange Summer Camp at business@teamcodeorange.com if you have any questions.



**CODE ORANGE
3476**

