

# Middle School Engineering Club-Interest form

The After School Engineering/Robotics club is intended to provide additional learning opportunities beyond FIRST LEGO robotic experience. (This is a separate club than the Robogators Team(s))

The students will be guided through a series of fundamental skills and exercises that will expose them to a variety of engineering technologies involving hardware and software that students would not normally learn about until high school. This includes access to a 3-D printer. The intent is that year will culminate in the assembly of an “electric go-kart”.

There is a limit of 8 students. Since we expect more interest than we have room for, students should feel free to indicate why they think they should be selected.

Instructor: Jonathan Bloedow

Students will need their own computer running Windows (or Linux) OS.  
Classes will be held at NCA

Fee: Upon Acceptance, there would be a \$200 fee.

Students would meet once per week from 3:30-6:30pm for the entire school year. (Day of the week and start date to be determined.)

Please indicate your first and second choice for practice days.

First Choice \_\_\_\_\_ Second Choice \_\_\_\_\_

**Complete this form and return to the M.S. Olympic Pavilion Office by \_\_\_\_\_**

Student Name \_\_\_\_\_

Grade/Homeroom Teacher \_\_\_\_\_

Student Email \_\_\_\_\_

Student Cell Phone \_\_\_\_\_

Parent Signature \_\_\_\_\_ Date \_\_\_\_\_

Student Signature \_\_\_\_\_ Date \_\_\_\_\_

