

Friarbots Team 3309

Robohouse
934 N. Keystone Anaheim, CA
www.team3309.org

Fall Robotics

We build and compete with VEX robots. These are level robots that provide for hands on robot design in a small group setting. We attend several competitions in the California area.



Meetings: Tuesday & Wednesday 3 pm – 8:00pm and Saturday 10am-3pm at the Robohouse. Students are responsible for bringing their own lunch and/or dinner for summer meetings.

Spring Robotics

We build and compete with FIRST FRC robots.

These are large custom built robots that provide an opportunity to learn to design and build robots in an engineering company style.

This requires students with a wide variety of interests ranging from: marketing, business plans, fundraising, communications, outreach, programming, engineering, and fabrication. We will attend at least two regional competitions (Southern CA to neighboring states) in hopes of qualifying for World Championships in Missouri in April.



Meetings: Weekdays 3-8pm and Saturdays 10-5pm, January 3rd until we finish competing.

Other Robotics Activities

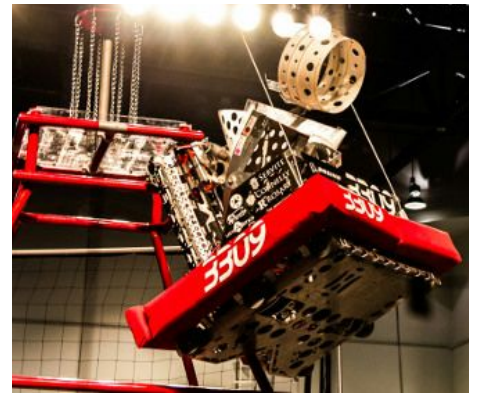
Summer – We hold Robotics classes for the Servite summer camp program for grade school children.

Fall – We mentor junior high robotics teams. We provide outreach demonstrations to junior highs. We hold a workshop so junior high students can get some hands on experience.

Year-round – We meet with other FRC teams to learn, collaborate, and compete.

Become A Supervisor

Please help us by completing the paperwork to become a Supervisor. Each family will be expected to supervise throughout the season.



Dues

New Members: \$400 includes

- Team T-Shirt
- Team Polo Shirt
- Team Hoodie
- End of Year Banquet Fee for Student

Returning Members: \$350

More Information

See our Website:

www.team3309.org

Follow us on Facebook:

<https://www.facebook.com/friarbots>

More information on the challenges/competitions/ and scholarships at:

<http://www.vexrobotics.com/vex/competition/>

www.usfirst.org Look at the FRC section

Top 3 Reasons to join:

1. Experience Gained
2. Friendships
3. College Scholarships

Robotics Isn't Just for Engineers! No Experience Necessary. We Need:

1. Business Planners
2. Photographers
3. Fundraisers
4. Marketers
5. Outreach Organizers
6. Programmers