



BEYER ROBOTICS

Fred C. Beyer High School
A MODESTO CITY SCHOOL
1717 Sylvan Ave. Modesto, Ca 95355
(209) 574-16447
www.beyer.monet.k12.ca.us
www.beyerrobotics.org

Subject: Donation Request

Dear Community Member;

I am writing on behalf of the Beyer High School Robotics team to ask for your support to help reach our educational goal of providing hands-on science and technology to students throughout the Stanislaus County area. The program is designed to teach and mentor students in the art, science and teamwork of robotics including designing, programming and building the robots. We give students the opportunity to compete in two different types of robotics programs:

FIRST Technical Challenge (FTC) – small Tetrix robots

FIRST Robotics Competition (FRC) – 120 lb robots that can compete in complex challenges which change yearly.

Beyer Robotics is in our 9th year, and we have had some notable successes. In 2016 our FRC team had the privilege of competing in the FIRST World Championships competition in St. Louis. We were honored with the Engineering and Inspiration Award by NASA due to our extensive community outreach and promotion of STEM ideals. This was followed by a successful 2017 season in which the FRC team won the Arizona Regional Competition earning another trip to the FIRST World Championships in Houston. We hope to reach the championships again in 2019!

Some of our first graduates are now returning to the area to further the development of the STEM goals in our community. It is our sincere hope that we can continue this year with mentoring the youth in our area. This endeavor is no small task. It is only with continued community support from organizations such as ours that this valuable opportunity can succeed. Funds and supplies are needed to help us make this happen. We and the students would appreciate any support you can provide.

Beyer Robotics Boosters is a 501c3 organization with a Tax ID #47-1421220. Checks can be made out to Beyer Robotics Boosters.

Thank you in advance for your generous donation!
Beyer Robotics Boosters