



PATRIOT ROBOTICS

Sponsorship Opportunities

The Beyer Patriots Robotics program needs your support to help reach their educational goal of making hands-on STEM (science, technology, engineering, and math) experiences more accessible to students. Beyer Patriots Robotics supports the Robotics Pathway at Beyer High School and the competitive FRC Robotics Team 4135, The Iron Patriots

The Iron Patriots team competes in the FIRST Robotics Competitions in varying locations throughout CA and the country. The team builds a 120 lb robot from scratch to complete complex challenges, which change yearly.

The team has had some notable success, earning spots in the FIRST World Championships in 2016, 2017, and 2022 & 2023.

The Beyer Patriot robotics students are active in the community, making presentations at local schools, attending several community events each year, and mentoring younger students to foster interest in STEM programs.

We can also give in-person presentations at your school, company, or event! Please contact us to make arrangements.

TEAM

FRC 4135: Iron Patriots

TEAM EXPENSES

- FRC single event registration - \$5,000
- FRC second event registration - \$4,000
- Robot & Shop - \$15,000
- Competition travel and lodging - \$9,000
- Outreach - \$4,000
- Championship - \$25,000

I would like to help support Patriot Robotics!

- Platinum Sponsor - \$5,000: Company name and logo on robot & team shirts, social media, and website
- Gold Sponsor - \$2,500: Company name and logo on team shirts, social media, and website
- Silver Sponsor - \$1,000: Company name on team shirts, social media, and website
- Bronze Sponsor - \$350: Company name on website and social media

Company Name: _____ Contact Name: _____

Company Address: _____

Company email: _____ Contact Phone: _____

Mailing address: Beyer Robotics Boosters c/o Paul Hardy 1233 Como Park Way, Modesto Ca 95350
Tax ID: 47-1421220. Please write checks out to "Beyer Robotics Boosters".

Coach: Heidi Pagani Phone: (209) 480-9658 e-mail: Pagani.H@monet.k12.ca.us

Learn more about our program at www.beyerrobotics.org