Please Help Support FIRST Robotics Team 6334 Aluminati Robotics

2017 Team



FIRST –For Inspiration and Recognition in Science and Technology – Team 6334, Aluminati Robotics is seeking supporters, sponsors, and tax-deductible donations. Aluminati is a group of diverse students that participate in the international FIRST Robotics Competition. The vision of this competition, as expressed by founder Dean Kamen, is:

"To transform our culture by creating a world where science and technology are celebrated and where young people dream of becoming science and technology heroes."

FIRST was created to inspire and motivate young people to pursue careers in science, technology, engineering and math (STEM), while fostering well-rounded life capabilities including self-confidence, communication, and leadership.

Each year, teams from around the world participate in *FIRST*, *by* building a robot and competing in a high-energy sports-like atmosphere. Students work year-round with professional mentors such as engineers, scientists, accountants, marketing professionals, teachers, machinists, graphic designers, and many other disciplines.

2018 Team



These mentors inspire the students and cultivate 21st century skills. Many of our mentors are alumni of the FIRST program and give back to the program that helped them find their passion.

Our robotics team takes the excitement fostered by FIRST and turns it into positive change in our local community. We share the skills we have learned from the mentors and others and offer workshops in design and CAD during the off season months to peers. In addition, our team is very active in the community. We host demonstrations throughout Virginia to raise awareness of the benefits of STEM education.

The team's budget is dependent on corporate sponsorships, local fundraisers and family donations. Attached is a fact sheet about *FIRST* as well as a copy of our budget. Please feel free to contact us at **frcteam6334@gmail.com** with any questions or to set up a presentation from our team members. To read additional information about *FIRST* please visit https://www.firstinspires.org/

Thank you for your valuable time and support!!

FIRST OVERVIEW

- Currently has 3,128 teams
- Reaches 75,000 students worldwide
- Has the support of over 100,000+ Mentor/adult supporters
- 24 countries
- FIRST Robotics Competition Teams (FRC) for high school students
- FIRST Tech Challenge Teams (FTC) for middle and high school ages
- FIRST LEGO League Teams (FLL) for older elementary/middle school students
- Junior FIRST LEGO League (Jr.FLL) for younger elementary school students

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Studies show that students participating in *FIRST* are 90% more likely to attend & graduate from college. *FIRST* has nearly 50 million dollars' worth of scholarships available for FIRST students!

Annual Budget

FIRST Robotics Competition Registration	\$5,000
Robot Construction Costs	\$5,000
Travel Costs	\$10,000
Marketing & Spirit Costs	\$2,000
FIRST Robotics District Competition Fee's	\$4,000
Business (Fundraisers, Organizational, etc)	\$500.00
FRC World Championship Competition Fee's	\$5,000
TOTAL: (Depends on level of competition reached)	\$31,500 (Estimate)

FIRST Robotics Challenge Competition fees and Registration: Registration for the Regionals costs \$5,000. To compete at the District State Championship cost \$4,000 and to attend the World Championship is another \$5,000.

Robot Construction Costs: A basic kit of parts and electronics to get started is \$3500. However, to build a successful robot teams must buy additional parts and machine shop time for metalworking, etc. Building a 2nd robot each year is also a competitive advantage so most teams incur that expense as well. Other needs are hand and power tools, laptops, presentation materials, flash drives, etc.

Travel Costs: We travel for competitions, community outreach and other events. Most of the travel budget will be for attending the World Championship in Detroit, MI.

Marketing & Spirit Costs: The team has marketing and team branding needs such as team shirts, banners, buttons, posters and other spirit items.

Business: The team conducts student fundraising, which requires funds for investing and launching the fundraisers.

Please mail donations to: I4STEM 1925 Regiment Terrance Midlothian, VA 23113

Thank you for your support!

Sponsor Form

Please return this form with a check made out to "(I4STEM)" \$	Contribution Amount
Please write "Team 6334" on the Memo line of all checks.	
Sponsor Contact Information	
Contact Name:	
Company Name:	
Address:	
City/State/Zip Code:	
Contact Phone Number:	
Contact Email Address:	
Additional Information	
For Corporate Sponsorships:	
Company Website URL:	
Please email a high-quality image of your company logo to	

Thank you for your support!

Donation Levels

The following levels note how Aluminati sponsor donations are recognized. All donations are tax deductible!

Pewter Level	\$100 - \$249	You will receive a thank you letter and photo of the team and robot. Company name will be prominently featured on the team's website.
Bronze Level	\$250-\$349	Pewter Level plus your company name and logo will be on all presentation materials in the team's pit at all events.
Silver Level	\$350- \$999	Bronze Level plus your name or company name will be listed on the team social media.
Gold Level	\$1,000- \$2,500	Silver Level plus your name or company logo will be on our sponsor list to be announced at competitions. Your name or company logo will also appear on the FRC Robot and team shirts.
Platinum Level	\$2,500+	Gold Level plus your name or company logo will appear on team documents, newsletters and publications.

Please contact our mentors to make a donation or for more information. Tax ID #46-1654836

Paul Lathrop	Allen Bancroft	Paul Rodi
804-357-3934	804-387-6466	804-921-4040