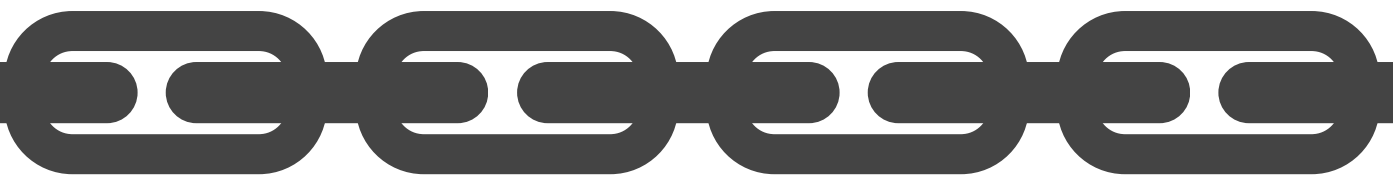




ChainLynx Robotics Sponsorship Packet





Who are we?

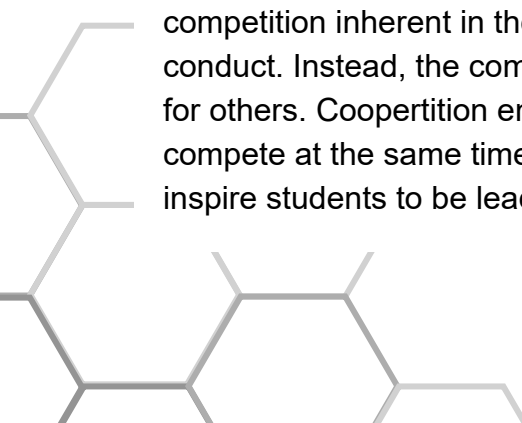
ChainLynx Robotics is a student-led FIRST® Robotics Competition team based at Lincoln High School in Seattle, Washington. Through our team, students learn and apply a variety of skills that they will carry with them far beyond their high school careers. These include skills related to designing and building a robot, like using CAD (Computer Aided Design) programs, experience with prototyping and designing various systems that go on the robot, and practice using industry-standard electronics.

In addition, students are responsible for keeping the team running - this includes handling the logistics necessary to attend competitions, fundraising for the team, and creating and maintaining our team's image. Through ChainLynx, students can enter a fun environment where they can gain skills relevant to their passions, and an experience that they will carry with them for the rest of their lives.

What is FIRST®?

The FIRST® Robotics Competition (FRC) is an international high school robotics competition. Each year, teams of high school students work over eight weeks to build a robot to compete in that year's game. Robots must work together in alliances of three teams to complete tasks such as launching or placing various objects, traversing rugged or unstable terrain, and climbing on bars or platforms.

The FIRST® Robotics Competition has a unique culture that is built around two values: "Gracious Professionalism" and "Coopertition". Gracious Professionalism embraces the competition inherent in the program but rejects unsportsmanlike conduct. Instead, the competition embraces empathy and respect for others. Coopertition emphasizes that teams can cooperate and compete at the same time while furthering the program's goal to inspire students to be leaders in science and technology.



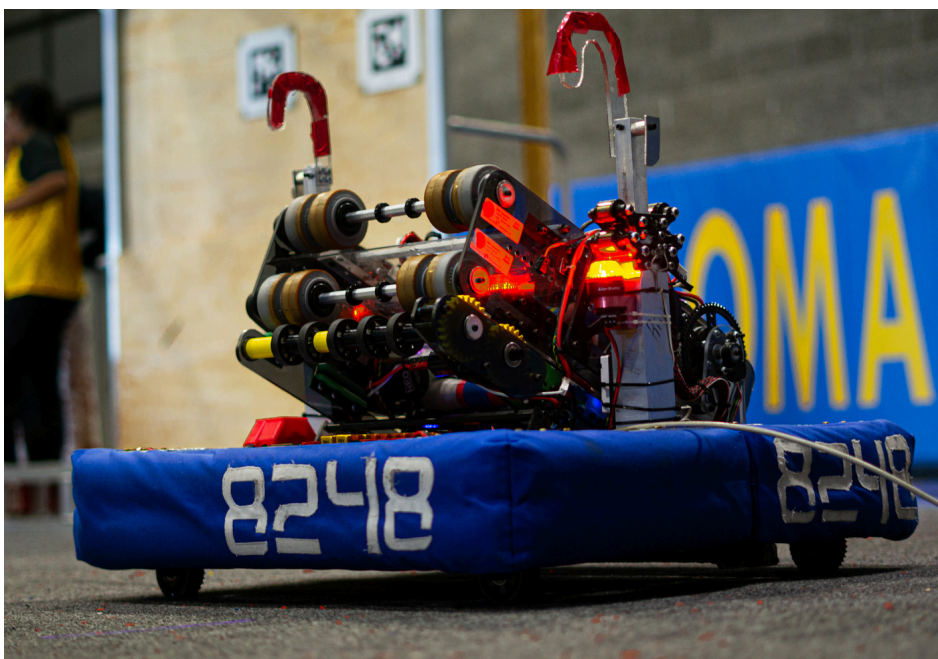


What are the benefits of donating?

As ChainLynx Robotics, our primary goal is to be able to further the STEM education of the members of our club, as well as the members of our community. We heavily emphasize teaching the principles of engineering design and applying them to the unique challenges presented by building an FRC robot.

Having been active for what is now seven years, we have already been able to further the education of hundreds of students in various fields, such as Business, Computer Science, and Manufacturing. Throughout these years of operation, our team has also rapidly grown in members, experience, and capabilities. By sponsoring ChainLynx, you can help us continue this growth and support the next generation of leaders in STEM.

Every year we organize, host, and participate in numerous outreach events. Sponsor names and logos will be visible on our team shirts and will be mentioned during education events. We work with the community to present events at the University of Washington planetarium, Lincoln High School Exhibitions, Cascadia Elementary school assemblies, and FRC Offseason events.





Sponsorship Levels:

Level	Sponsor Amount	Details
5	\$10000+	<ul style="list-style-type: none">• Name Announced After Team Name at Competitions• Benefits of Level 4
4	\$5000 - \$9,999	<ul style="list-style-type: none">• Personalized Thank You Plaque• Benefits of Level 3
3	\$2500 - \$4,999	<ul style="list-style-type: none">• Logo on Robot• Name and Logo in our Pit• Benefits of Level 2
2	\$500 - \$2,499	<ul style="list-style-type: none">• Name & Logo on Season Shirt• Name on Robot• Benefits of Level 1
1	\$200 - \$499	<ul style="list-style-type: none">• Name and Logo on Website• Thank you post on Instagram• Thank you note• Invited to any of our Competitions• Invited to our End of Year Banquet• Invited to our Meetings at Lincoln