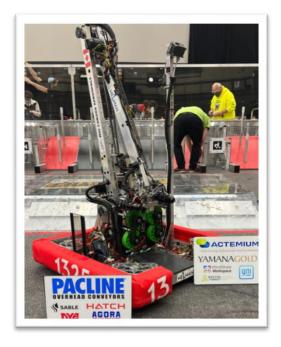


Our mission is to follow the values of FIRST and promote a team environment in which an interest of science, technology, and innovation will be fostered in and enjoyed by students, parents, and other members of the community



### **Who We Are**

Established in 2004, FIRST Robotics Competition Team 1325 Inverse Paradox is a community robotics team for middle and high school students located in Mississauga, Ontario. We are a registered charity with the Canada Revenue Agency. The team participates in the FIRST Robotics Competition (FRC) and the FIRST Lego League (FLL) Challenge, annual robotics challenges designed to foster innovation in science and technology in students. Our team consists of 40 students from grades 9 to 12 working together to build a 120-pound industrial strength robot, and 10 grade 7 and 8 students building robots using the Lego Mindstorm system. Students work together to encourage the community to participate in STEM related activities by hosting workshops and presenting to all age groups.

For more information on FIRST, you can visit <a href="https://www.firstinsipres.org">www.firstinsipres.org</a>, and <a href="https://www.firstroboticscanada.org">www.firstroboticscanada.org</a>

## **Achievements**

FRC Team 1325 has won many prestigious awards within FIRST, and is known internationally for our extrinsic team spirit and our excellence in robot engineering.

Some of the most prestigious awards FRC 1325 has won are:

- World Championship Division Champions
- World Championship Excellence in Engineering Award
- World Championship Engineering Inspiration Award
- Ontario Provincial Championship Winners
- Ontario Provincial Championship Chairman's Award
- Woodie Flowers Finalist Award
- Winners of 3 district or regional events
- 4 time winner of district or regional Chairman's Award





# **Sponsorship**

FRC Team 1325 would like to invite you to be part of a unique sponsorship opportunity! Building a robot is quite expensive, sometimes up to \$10,000. Registration fees are \$12,000 if we reach the Provincial Championships, and if we qualify, attending FIRST World Championships is another \$50,000 in registration and travel fees. In order to keep our program affordable, we rely on the generosity of our sponsors to help offset these costs. Investing in the scientists, engineers, and business people of tomorrow is rewarding. This is what our premier sponsor, Pacline Overhead Conveyors, says about their relationship with FRC Team 1325:

"Our relationship with Team Inverse Paradox represents a new and innovative collaborative model; private enterprise is supporting the education of our youth and in doing so, we are assisting our mentors to teach and train the next generation of contributing citizens. These young minds have a greater purpose, motivation and skills than the public education system can deliver. There are many benefactors besides the students themselves, including our company, our community, our industry and our country as a whole."

# **Sponsorship Levels**

#### \$500 - \$999 Bronze Sponsor

Company Name/Logo on website

#### \$1000 - \$2999 Silver Sponsor

- All Bronze Benefits
- Company Name/Logo on Team Banner

#### \$3000 - \$4999 Gold Sponsor

- All Silver Benefits
- Company Name/Logo on Robot
- Company Name/Logo on Team Shirts

## \$5000 - \$9999 Platinum Sponsor

- All Gold Benefits
- Company Name Announced Every Time the Team Competes

# \$10000+ Diamond Sponsor

- All Platinum Benefits
- Company Name/Logo on Team Trailer seen all over North America as we drive to competitions.

All cheques should be made payable to "FRC Team 1325 - Inverse Paradox"

FIRST competitions are held attended by thousands of students, teachers, and industry professionals ensuring exposure for your company's name! Competitions are free and open to the public. If you wish to know more about our team, please contact us! Our team members would be happy to meet with you or your representative and also do a presentation.





#### Contact Information

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