



# 1325 INVERSE PARADOX

SPONSORSHIP PACKAGE

## OUR MISSION

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

## WHO WE ARE

Established in **2004**, 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 challenges designed to foster innovation in science and technology in students.



Our team consists of **60** students from grades 9 to 12 working together to build a **125-pound** industrial-strength robot. In addition, we founded and actively mentor **3 FLL teams** comprising of **25+** students from grades 6 to 8, working with SPIKE Prime to compete in this year's challenge. Students collaborate to inspire community participation in STEM-related activities by organizing community outreach events.

For more information on FIRST, you can visit [www.firstinspires.org](http://www.firstinspires.org) and [www.firstroboticscanada.org](http://www.firstroboticscanada.org)

## ACHIEVEMENTS

Some of FRC 1325's most prestigious accomplishments 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 6 district or regional events
- Winners of 5 district or regional FIRST Impact Awards



# SPONSORSHIP

FRC Team 1325 invites you to join us in a unique sponsorship opportunity! Building a robot costs up to \$12,000, with registration fees of \$12,000 for Provincial Championships and an additional \$50,000 if we qualify for the FIRST World Championships. We rely on our generous sponsors to help cover these costs to keep our program affordable. Supporting us is an investment in the next generation of scientists, engineers, and business leaders. This is what our premier sponsor, Pacline Overhead Conveyors, says about their relationship with FRC Team 1325:

*"Our partnership with Team Inverse Paradox showcases an innovative model where private enterprise supports youth education, helping mentors guide and train the next generation. These young minds gain purpose, motivation, and skills beyond what traditional education provides, benefiting not only the students but also our company, community, industry, and country."*

## 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 and 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, don't hesitate to get in touch with us! Our team members would be happy to meet with you or your representative and also do a presentation.

## CONTACT INFORMATION

FRC Team 1325

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