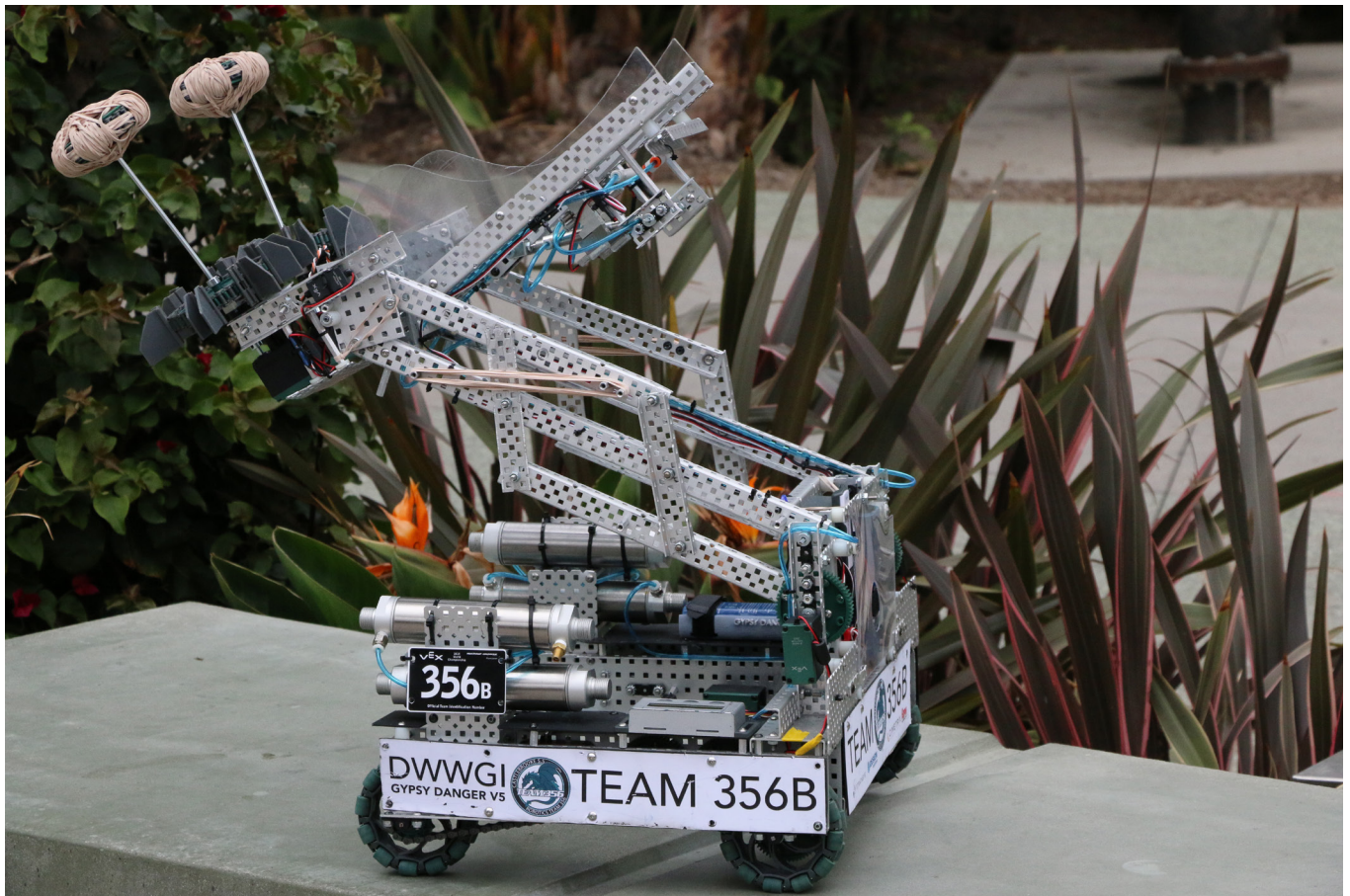


T E A M 3 5 6



Sponsor Package

Twitter and Instagram: [@team356](#) Facebook: [facebook.com/team356/](#)
[team356.com](#)

Who Are We?

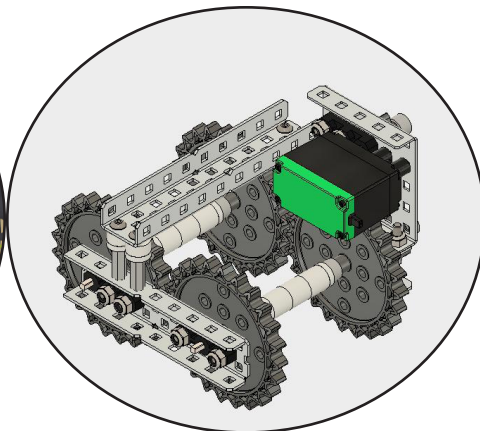
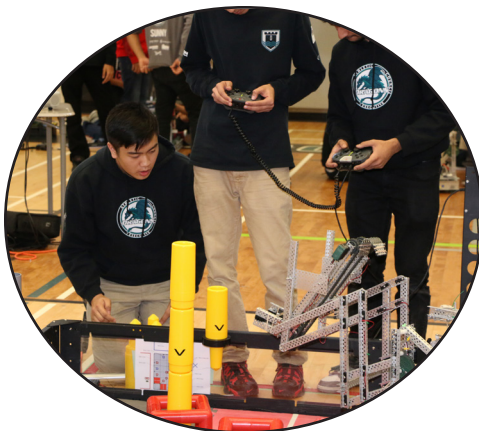


Team 356 is a very successful and highly competitive high school robotics team at Castlebrooke Secondary School in Brampton, Ontario. Our team is attending its fifth year, competing in the VEX Robotics Competition. The team has received awards including tournament champions, creative engineering designs, robot performance and for strong partnerships between all members of the VEX community. A large goal of VEX is to encourage students to pursue careers in robotics and STEM (Science, Technology, Engineering, and Mathematics) fields through the process of designing, prototyping, building, programming, collaboration and more.

Castlebrooke Secondary School introduced their first ever robotics team in September, 2013. Since then, the team has had many accomplishments and has improved greatly. The rookie team demonstrated dedication, commitment and learning through building and competing. They faced many strong teams that were outstanding and have been competing for many years, including those with experience from previous VEX competitions.

As a result of countless hours spent designing, building, programming, and practicing driving the team has earned many positive outcomes during competitions. They continue to seek improvements every day as they strive for success. Knowing that they are able to persevere and build on their past is only possible because of the outstanding help and support from the teachers, who are there to witness the team's progress and share tips for improvement.

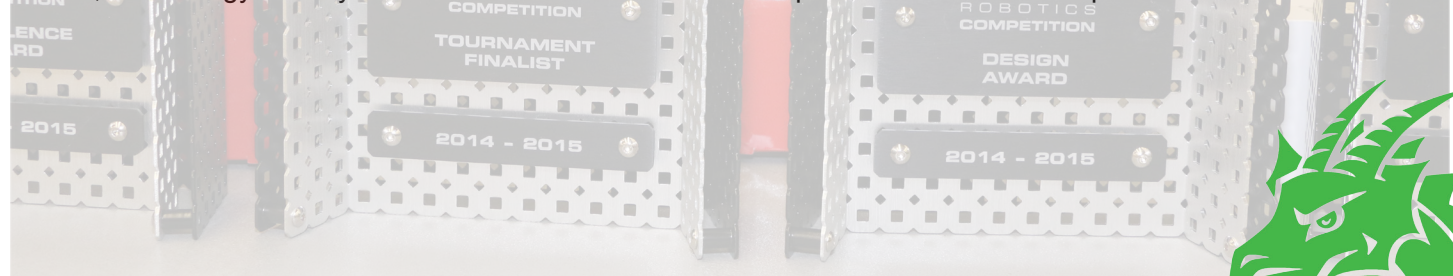




Team 356 has had the pleasure of participating in many competitions with outstanding results, and each tournament motivated them to do better. They have accomplished a lot and have grown to become a successful team, have set goals and achieved them; they continue to accomplish a little more each day.

The two fundamental rules that Team 356 goes by are: “Vex is Life” and “DWWGI”. The term, “Vex is Life” means that they will give their full attention to all aspects of the game and it is their first priority. This is because they know that each year the VEX game is harder and requires much more skill, and in order to succeed, they must match up and prevail against other teams. They have had to work twice as hard to do even better each year. The second term, “DWWGI”, is an acronym for “Don’t Worry, We Got It”. This simply means they will keep a positive mindset and work harder every day to achieve their goals. They just have get the work done, no matter how many attempts it takes. These rules help us reach our goal, and complete any tasks given to us regardless of the difficulty level.

In previous years, Team 356 has participated in five unique VEX Robotics challenges and succeeded in each game as they were able to compete at five Provincial Competitions and four World Championships. Two of the teams, 356B and 356E, did exceptionally well as Team B achieved 13th place out of 86 teams from all around the world in the 2014 VEX Robotics World Championship High School Math Division, and were victorious in the Ontario Provincial Championship as the winning alliance. Team E achieved 22nd place out of 90 teams from all around the world in the 2015 VEX Robotics World Championship High School Science Division, and achieved the title of finalist at the 2015 Ontario Provincial Championship. The entire 356 team also achieved many other awards, such as Tournament Champions, Finalist, Semi-Finalist, Excellence, Design, Build, Amaze, Sportsmanship, Think, Judges, Innovate, Create, and Energy. Each year the team is able to learn new aspects of robotics and improve their skills.



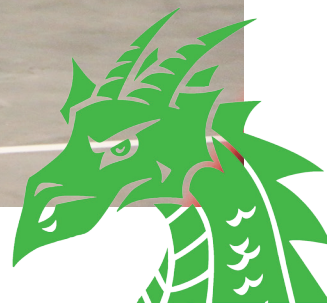
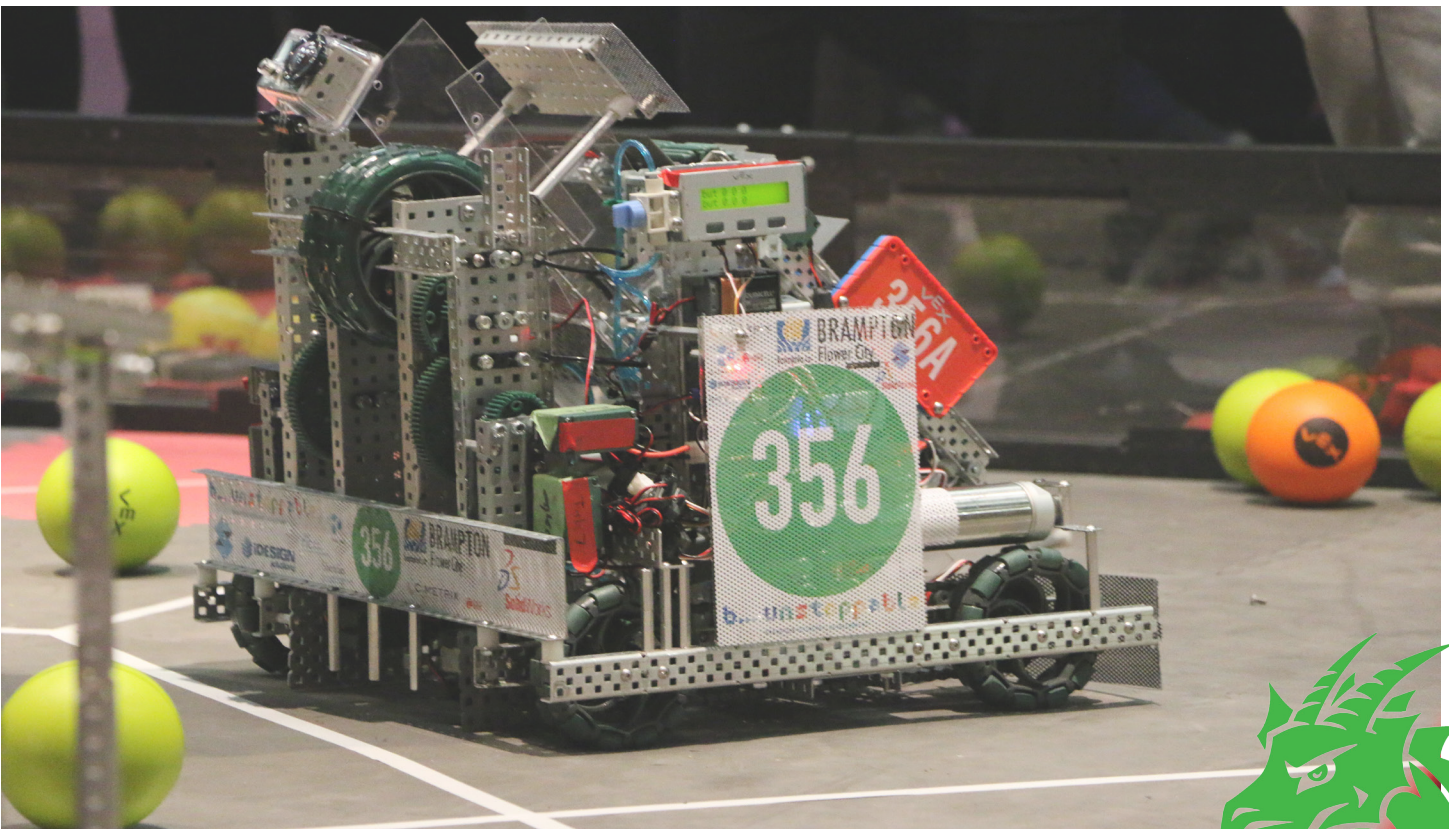
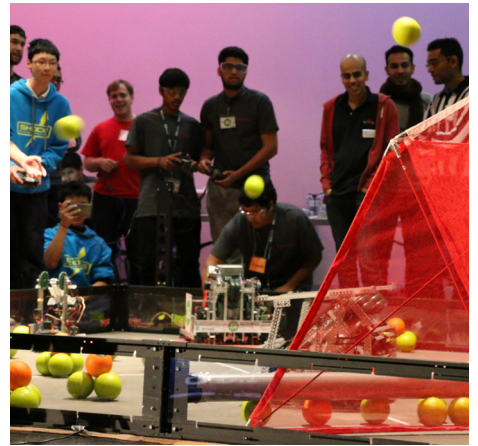
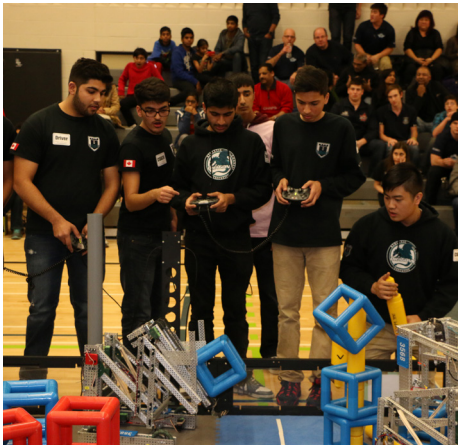
Team 356- Annual Tournament



Each year Castlebrooke Secondary School holds a VEX tournament where 60 teams from all around Ontario come to the school to compete and qualify for Provincials. This event is open to members of the community as a way to showcase the exciting opportunities that are found in this high school and to introduce the robotics team to the community. Castlebrooke's fifth annual VEX IDesign VRC Tournament is being held on December 2017, and everyone is invited. Together we can help the Dragons make this a memorable event!



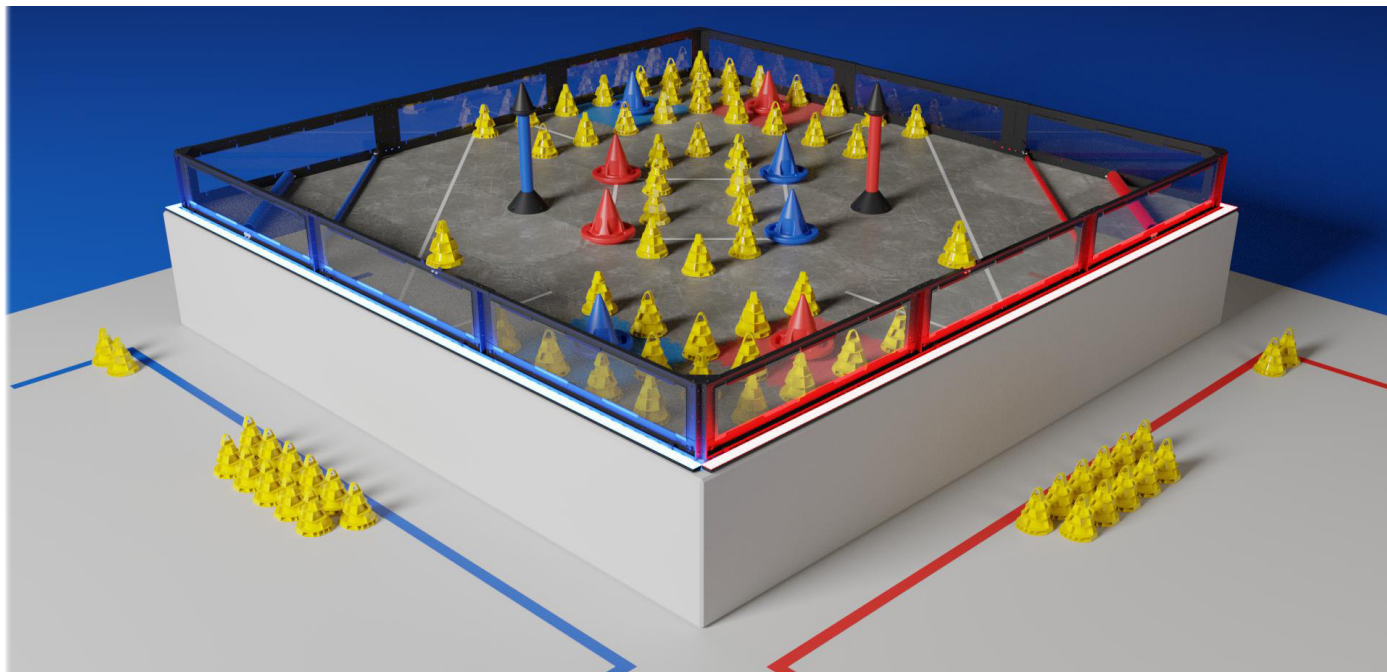
Past Experience



Previous Games

Every year at the end of VEX Worlds held in April, the new game is revealed, and this year's game is: **In the Zone**. Each game is played on a 12'× 12' square field with two alliances, blue and red, with each alliance composed of two teams. The teams compete in matches consisting of a fifteen second autonomous period, followed by a one minute and forty-five second driver control period.

2017-2018 IN THE ZONE



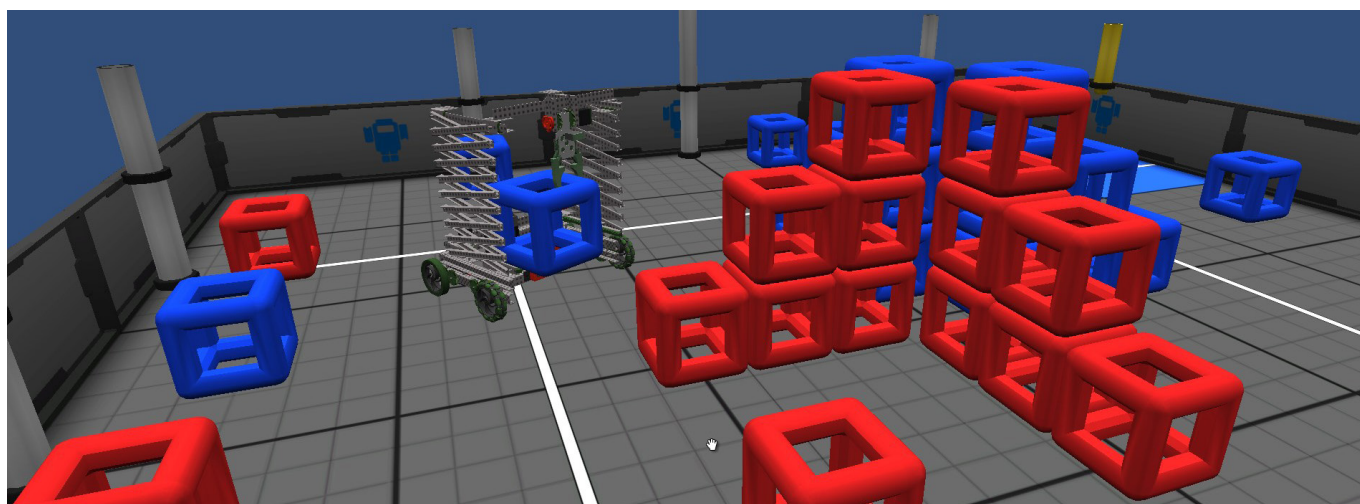
2016-2017 STARSTRUCK



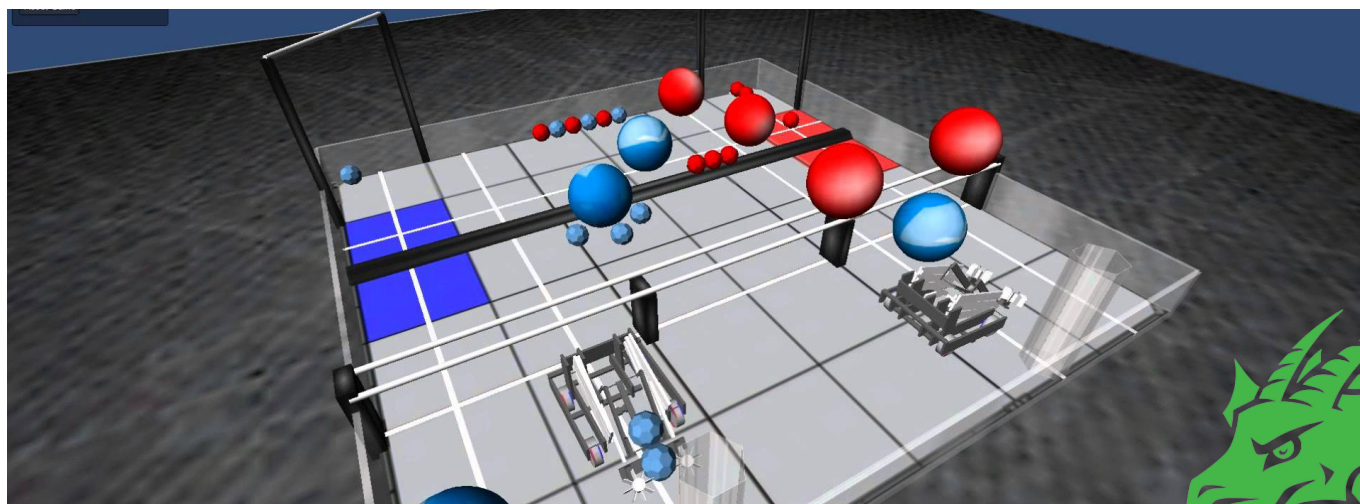
2015-2016 NOTHING BUT NET



2014-2015 SKYRISE



2013-2014 TOSS UP



Sponsorship

We strive to expand our presence both at school and in the robotics community where, even as a relatively new team, we have already competed in multiple Provincial and World Competitions. To continue the journey to the 2018 VEX Robotics Provincial and World Championship, the team would require extra funding and help from companies who are interested in supporting the robotics program at Castlebrooke Secondary School in Brampton, Ontario.



By sponsoring Castlebrooke Robotics, your company will be helping a group of dedicated and hardworking students who are pursuing a passion in engineering. The students and mentors are working day and night to prepare for competitions and your generous support will help a team that strives for success. Promotion of your company will be featured on the team apparel, robots, social media and future publications. As the team wears your name with pride, your company will be in the spotlight at competitions across Ontario and at the VEX Robotics World Championship in Louisville, Kentucky, that the team hopes to attend in April, 2018, with your support.



Thank You.

We look forward in including your organization as a sponsor of Castlebrooke Secondary School's Robotics Team.

For more information, please contact

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