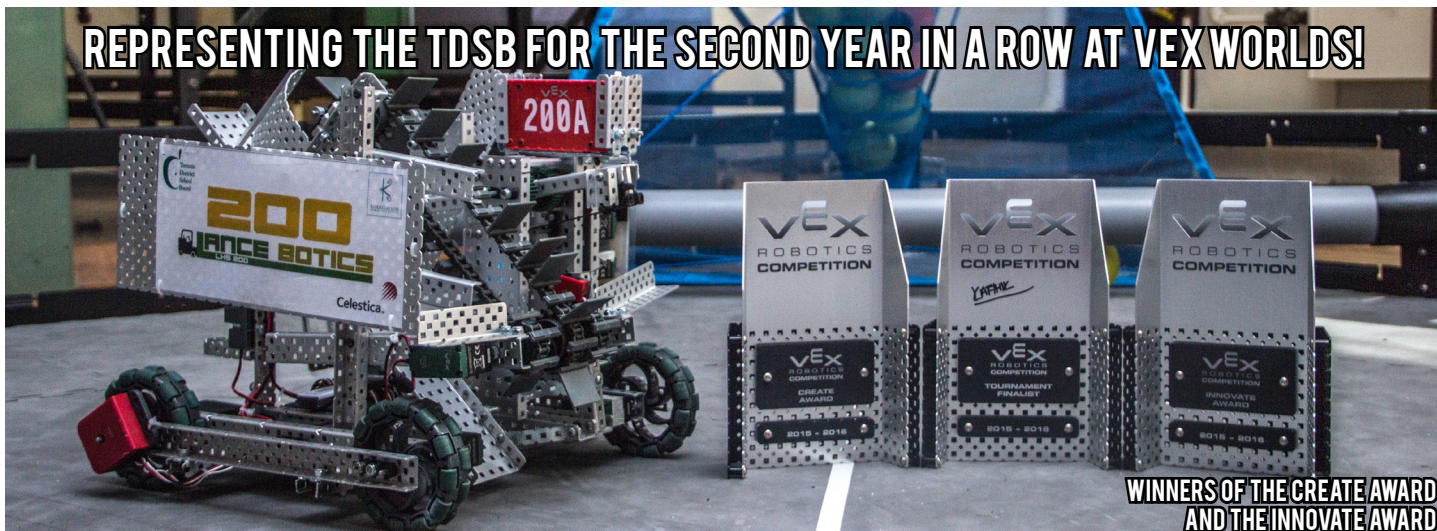




# LANCE BOTICS

LHS 200

REPRESENTING THE TDSB FOR THE SECOND YEAR IN A ROW AT VEX WORLDS!

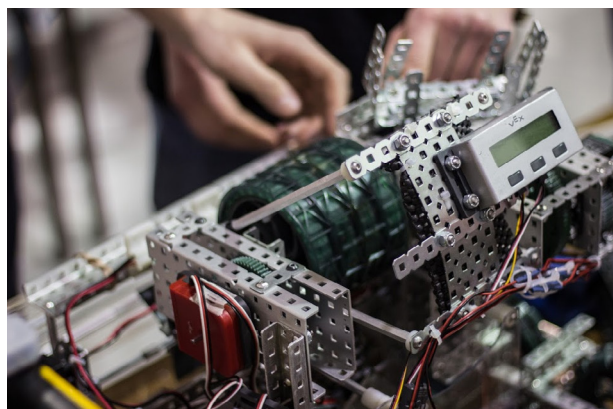


WINNERS OF THE CREATE AWARD AND THE INNOVATE AWARD

## WHO ARE WE?

**LanceBotics Team 200** is an extracurricular robotics team of 45 Leaside High School students, a teacher volunteer and parent helpers. LanceBotics Team 200 is divided into three different teams (Team 200A, 200B and 200C) competing against other schools in **VEX Robotics** competitions. By using robotics to apply our knowledge of Science, Technology, Engineering and Mathematics (**STEM**) we maintain a fun and competitive environment. In preparation for VEX Worlds, LanceBotics relies on its sponsors, a key component for LanceBotics' outstanding success. Not only would your support help LanceBotics, your support would also help promote your franchise in an international competition\*. With the support of contributors and the Leaside community, LanceBotics will have many successful years to come.

\*See next page for details



## WHAT IS VEX?

The VEX Robotics Design System offers students an exciting, hands-on platform for learning about career opportunities rich in **STEM**. These are just a few of the many fields students can explore by creating with VEX Robotics technology. Beyond science and engineering principles, a VEX Robotics project encourages teamwork, leadership and problem solving skills. The annual VEX World Championships consists of teams from more than 25 different countries!

## PAST SUCCESSES

Lancebotics is proud to have **represented Canada internationally** two years running at the annual Vex Robotics World Championship Louisville, Kentucky. We credit our successes to our generous sponsors and hard working team members. Our perseverance and dedication to overcoming the challenges that come with participating in VEX Robotics make us the team to support. With your help, we hope to make it to the VEX World Championships for an unprecedented **third year in a row**.

## COST BREAKDOWN

EVENT REGISTRATION COSTS	\$ 4 300.00 CAD
ROBOT PARTS, HARDWARE	\$ 7 000.00 CAD
FIELD AND GAME PIECES	\$ 3 700.00 CAD

# BECOME A CONTRIBUTOR

## SPONSORSHIPS

SPONSORSHIP TYPE	MINIMUM SPONSORSHIP	PERKS
BRONZE	\$200CAD	Logo on LHS LanceBotics website + small logo on Team T-shirts
SILVER	\$500CAD	All above benefits + logo on Team 200 competition banner
GOLD	\$750CAD	All above benefits + medium logo on Team T-shirts + announced during alliance selection
PLATINUM	\$1000+ CAD	All above benefits + large logo displayed on robot and on Team T-shirts + large logo on team 200 competition banner
TITANIUM	\$1000+ CAD	For your continued support over the years. All above benefits on annual basis + prominent display case

## ACHIEVEMENTS

### TEAM 200A

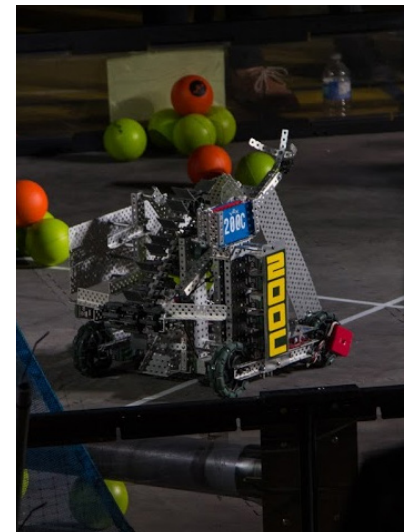
Reached quarter-finals VEX Worlds Championships in Louisville, Kentucky  
April 2016

### TEAM 200B

Made it to the quarter finals at the Toronto VRC Qualifying Event  
November 2015

### TEAM 200C

Qualified for the Ontario VEX Robotics Championship at the Mississauga VRC Qualifying Event  
February 2016







## CONNECT WITH US

### CHEQUES CAN BE WRITTEN TO:

Toronto District School Board  
LanceBotics @ Leaside H.S.  
200 Hanna Rd,  
East York, ON M4G 3N8  
Tax receipt available upon request  
Lancebotics@gmail.com  
(416) 396-2380 Ext. 20115



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-  <http://www.lancebotics200.ca>