

Getting Started with ORC



Welcome to the IEEE Ottawa Robotics Competition!

What do teams do?

- Build and program a robot for a specific challenge
- Prepare a report, poster, and presentation (The Technical Component) for judges
 - LEGO Challenges: <http://bit.ly/ORC2017LegoTCen>
 - Arduino Challenges: <http://bit.ly/ORC2017ArdTCen>
- Present their work, compete against other teams, receive feedback and have fun at the ORC on **May 27th**

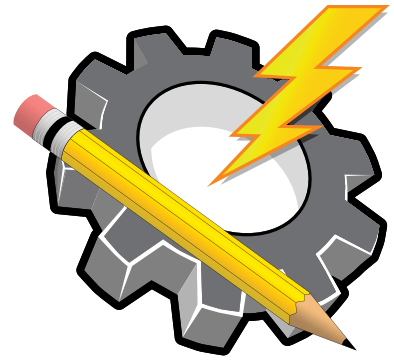
How many can participate in a team?

Teams need the following

- 1 Team supervisor (18+ adult)
- 2 - 7 Students
 - Must be within Grades 5 - 12
- 1 Robotics kit per challenge
 - Order from <http://www.orc.ieeeottawa.ca/order-a-kit/>



Registering for the competition



1. Read the **Supervisor Information Package** and the **media consent policy**.
2. Pick up to 2 challenges with your team
 - LEGO: **<http://www.orc.ieeeottawa.ca/lego>**
 - Arduino: **<http://www.orc.ieeeottawa.ca/arduino-challenge>**
3. Register all supervisors (max. 2) and each of your teams by **March 31st** at **<http://www.orc.ieeeottawa.ca/competition>**
4. Register for workshops (days where your team can work with competition day arenas and with our team) at **<http://www.orc.ieeeottawa.ca/workshops>**

