



CONTACT INFORMATION

Team Email & Address
 combustion@team1912.com

Northshore High School
 100 Panther Drive
 Slidell, LA



www.team1912.com



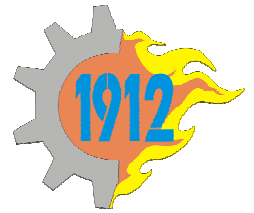
SPONSOR BENEFITS

According to published statistics, FIRST Robotics students are 20% more likely to work for their sponsors in internships or part-time jobs and 66% more likely to work with their sponsors after college. In addition to these benefits, our team promotes your company on our web site, our team t-shirts, the robots, and at all events and demonstrations in which the team participates — many of which are televised. All donations are tax-deductible.

OUR SPONSORS INCLUDE



TEAM COMBUSTION



WHO WE ARE

Team 1912 Combustion, a FIRST Robotics team from Northshore High School in Slidell, LA, initially joined the FIRST Robotics community in 2005. Over the past six seasons, our team has expanded from a small group into a large and diverse family of students and mentors.

www.team1912.com

What Is FIRST?

FIRST Robotics Competition (FRC) is a unique varsity sport of the mind designed to help high-school-aged young people discover how interesting and rewarding the life of engineers and researchers can be.

The FIRST Robotics Competition challenges teams of young people and their mentors to solve a common problem in a six-week time frame using a standard “kit of parts” and a common set of rules. Teams build robots from the parts and enter them in competitions designed by Dean Kamen, Dr. Woodie Flowers, and a committee of engineers and other professionals.

What is unique about the FRC program?

- It is a sport where the participants play with the pros and learn from them.
- Designing and building a robot is a fascinating real-world professional experience.
- Competing on stage brings participants as much excitement and adrenaline rush as conventional varsity tournaments.
- It's a new game every year!

www.usfirst.org

OUTREACH

Community outreach is one of the most important aspects of our team. Our purpose is, first and foremost, to spread a love for science and technology throughout our greater community, and Team Combustion has taken that to heart. Team 1912 is involved in a variety of volunteer programs such as Truth 180, Slidell Women Civic Club, Relay for Life, and the Slidell City Cleanup. Team 1912 volunteers both in the Slidell area and across the Gulf Coast.

We also demonstrate our competition robots at many community events during the offseason. Team Combustion reaches people young and old at venues including community and school events, technical conferences, summer camps, and company meetings — always spreading the message that science and technology is both rewarding and fun.

Team Combustion works all year round to make a positive impact in the community.



AWARDS

Chairman's ('10,'11)
Cooperation ('10)
Engineering Excellence ('10)
Excellence in Design ('10)
Gracious Professionalism ('06, '09, 11)
Innovation in Control ('07)
Judges ('08)
Quality ('10)
Regional Winner ('07)
Website Excellence ('08, '10)

