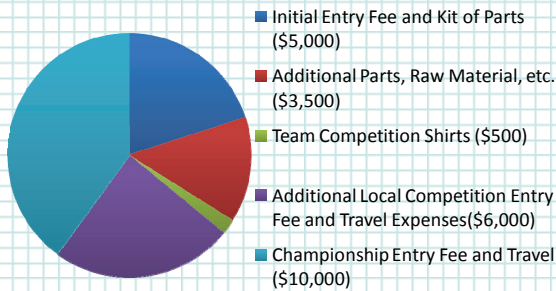
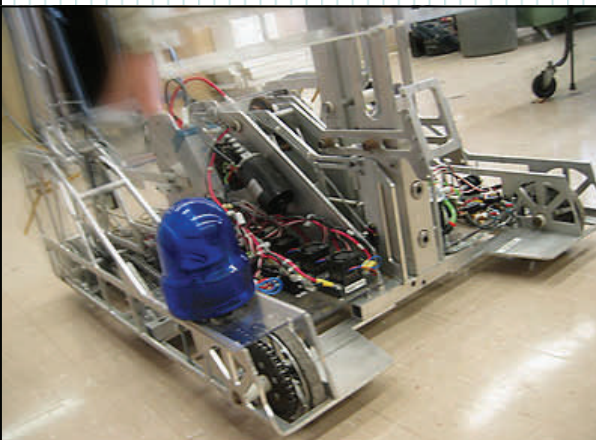


Where The Money Goes



Our annual budget is \$25,000. The Smithtown School District gives us \$5,000 to cover the entry fee. The entry fee covers the kit of parts and the regional event at Hofstra University in March. The kit of parts contains only a few of the items that we need to build the robot, additional parts and materials must be purchased by the team. If we are able to raise the funds we need, Team 810 is planning on attending another local regional competition. We feel that this second competition will greatly help our chances of succeeding at the Championship Event. Please contact us if you have any questions about our budget.



Awards

2002

NY Rookie All-Star
LI Highest Rookie Seed
NY Highest Rookie Seed

2003

LI Engineering Inspiration Award

2004

LI Regional Finalist

2005

LI Radio Shack Innovation in Control Award

2009

Xerox Creativity Award

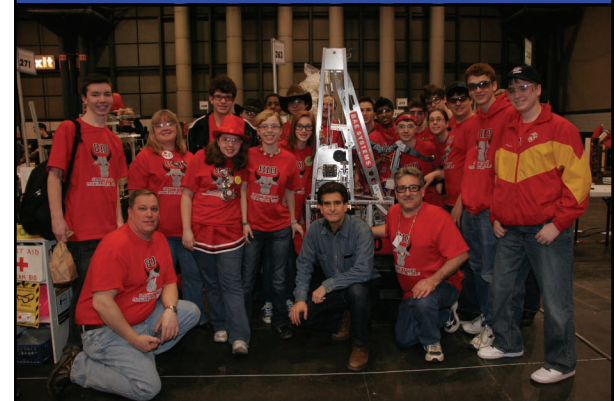
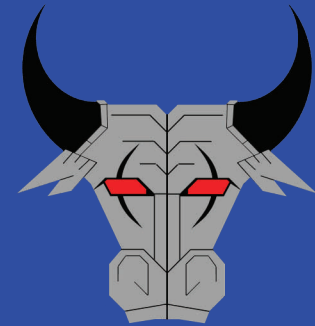
2011

SBPLI Music Award
Gracious Professionalism Award
Judges Award



SMITHTOWN Mechanical Bulls

Sponsorship Information



Contact Us

Team President:

info@smithtownrobotics.com

Team Advisor:

cdennis@smithtown.k12.ny.us

www.smithtownrobotics.com

About Us

The Smithtown FIRST Robotics Team is a high school academic team consisting of students and mentors who work together to design and build functioning robotic machines. But we do more than just build robots—our activities work to promote technology in our school and in our community. We take part in local community street fairs, we give demonstrations to Cub Scout and Boy Scout troops, we give demonstrations to area middle schools, and we participate in local technology fairs.

What Is FIRST?

Courtesy of FIRST - <http://www.usfirst.org>

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.

FIRST redefines winning for these students because they are rewarded for excellence in design, demonstrated team spirit, gracious professionalism and maturity, and the ability to overcome obstacles. Scoring the most points is a secondary goal. Winning means building partnerships that last.



Sponsor Packages

Supporter \$50

- Name & Logo on Website

Booster \$100

- Name & Logo on Banner
- Name & Logo on Website

Bronze \$500

- Name & Logo on Banner
- Name & Logo on Website
- Name & Logo on Back of Team Shirts

Silver \$1,000

- Name & Logo on Banner
- Name & Logo on Website
- Name & Logo on Back of Team Shirts
 - Name & Logo on Robot

Gold \$2,500

- Smithtown Robotics and Your Name and Logo as Title on the Banner
 - Name & Logo on Website
- Name & Logo on Website Title Page as a Prime Supporter
 - Name & Logo on Back of Team Shirts
 - Name & Logo on Robot



Please fill out and Detach

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**Smithtown Robotics Team 810
Booster Club Inc.**

Please mail to:
**Smithtown Robotics Team 810
5 Cobblestone Ct.
Nesconset, NY 11767**

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** The Smithtown Robotics Team 810 Booster Club Inc. is a non-profit section 501(c)(3) organization and your donations are tax deductible.

