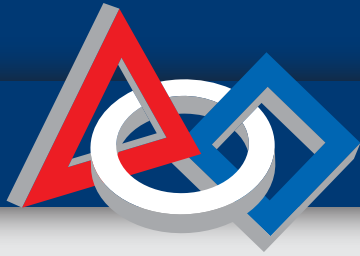


FRC

FIRST® Robotics Competition



The **FIRST**® Robotics Competition: **INSPIRING**

Improving young people's attitudes towards science and technology, and building self-confidence.

89% of FRC alumni reported an increased understanding of the role of science and technology in everyday life.

86% of FRC alumni reported an increased interest in science and technology.

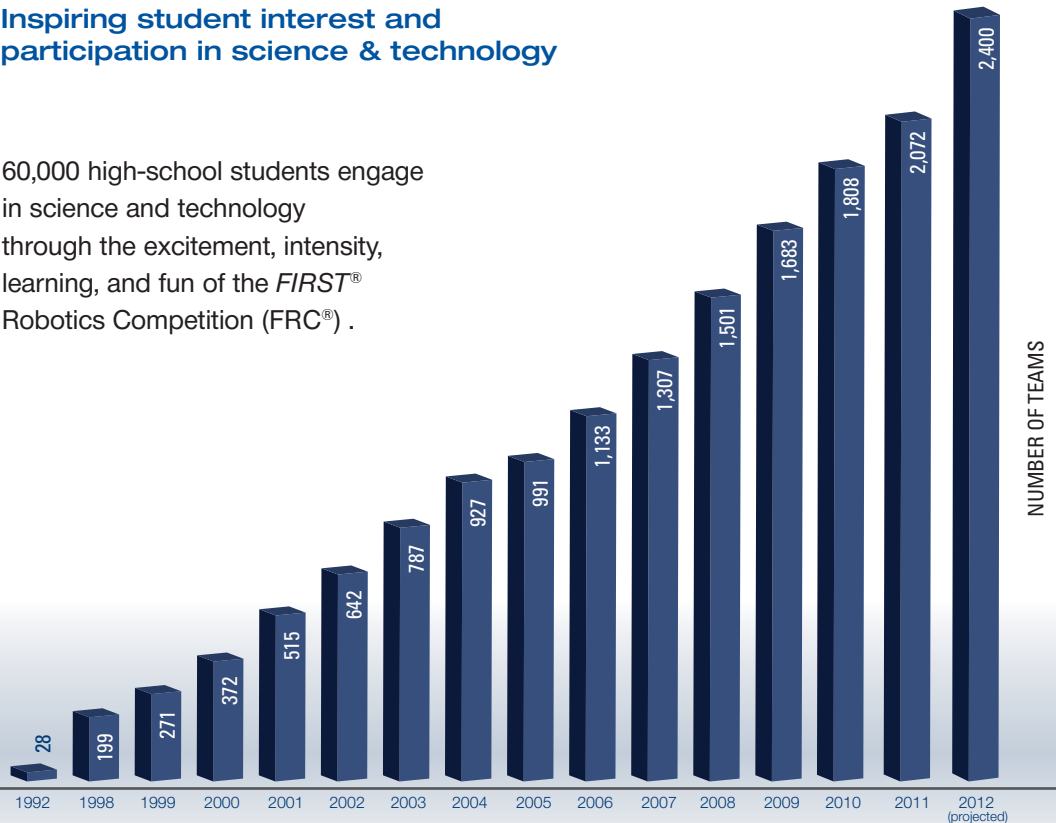
89% of FRC alumni reported increased self confidence.

Source: Brandeis University Impact Evaluation

FRC TEAM GROWTH

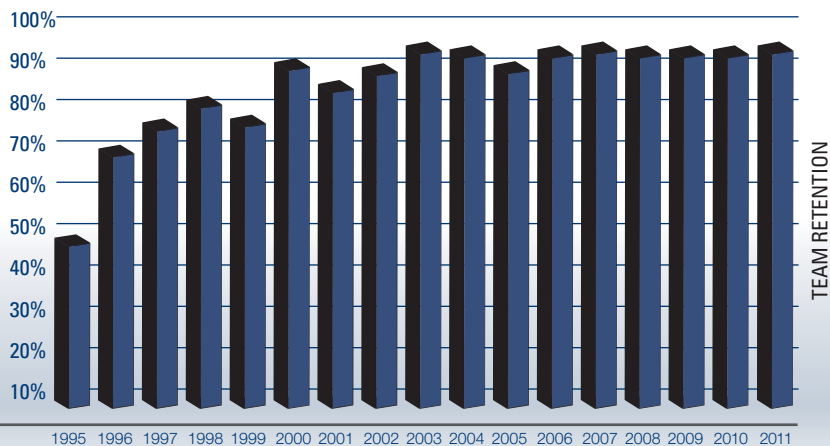
Inspiring student interest and participation in science & technology

60,000 high-school students engage in science and technology through the excitement, intensity, learning, and fun of the **FIRST**® Robotics Competition (FRC®).



FRC TEAM RETENTION

FIRST Robotics Competition's team retention rate of 91% is evidence of the high quality of participant interest and experience.



FOR INSPIRATION AND RECOGNITION OF SCIENCE AND TECHNOLOGY **FIRST**

Get Involved!

Join or start a team in your area



Sponsor a team, event, or local *FIRST* program



Become a team Mentor or Coach



Volunteer to fill over 100 roles

For information about *FIRST*® in your area:

WWW.USFIRST.ORG/CONTACTUS
603-666-3906



FIRST® Robotics Competition

FOR INSPIRATION AND RECOGNITION OF SCIENCE AND TECHNOLOGY

200 Bedford Street ■ Manchester, NH 03101 ■ USA

WWW.USFIRST.ORG

FIRST®, the *FIRST*® logo, *FIRST*® Robotics Competition, and *FRC*® are registered trademarks of the United States Foundation for Inspiration and Recognition of Science and Technology (*FIRST*).
© 2011 *FIRST*. All rights reserved.