



The **FIRST**® Robotics Competition: **2011 SEASON FACTS**

Stats (as of 3/01/11)

- › 20th Season Game: LOGO MOTION™
- › 2,075 teams
 - 1,663 veteran teams (92% retention)
 - 412 rookie teams
- › 51,875 students (av. 25 per team)
- › 29,050 Mentor/adult supporters (av. 14 per team)
- › 7,500 other Volunteers
- › 48 states
- › 3 provinces
- › 11 countries
 - Australia (1 team)
 - Bosnia/Herzegovina (1 team)
 - Brazil (5 teams)
 - Canada (80 teams in 3 provinces)
 - Chile (1 team)
 - Germany (1 team)
 - Israel (48 teams)
 - Mexico (12 teams)
 - Turkey (4 teams)
 - U.K. (2 teams)
 - U.S. (1,920 teams in 48 states)

Events

- › 1 Kickoff: January 8, 2011 in Manchester, NH
- › 69 Local Kickoffs tuning in via NASA TV and Webcast
- › 49 Regionals/State Championships.
 - New events: Duluth, MN; Knoxville, TN; San Antonio, TX; Seattle, WA; Toronto, ON
- › 9 District Competitions (Michigan)
- › 1 Championship: April 27 - 30, 2011 - Edward Jones Dome, St. Louis, MO

Scholarships (as of 3/18/11)

- › \$14.7+ million available
- › 145+ Scholarship Providers
- › 925+ individual offerings



Robot Facts

- › Approx. weight: 120 lbs. (not including battery and bumper)
- › Max. dimensions: 28' W x 38" L x 60" H
- › Powered by a 12 volt battery

Kit of Parts Facts

- › 66 Suppliers
- › 622 individual parts in the kit

Field Facts

- › Playing area: 27' W x 54' L

Fun Facts

- › 3,000+ Sponsors
- › Among FRC teams, there are
 - 32.9 miles of wire
 - 19.6 miles of pneumatic tubing
 - Enough wire + pneumatic tubing materials to encircle the FRC playing field more than 1,710 time
 - 32,240 pounds, or more than 16 tons, of batteries
- › More than 3,000 trophies, 265 banners, 25,000 medallions, and 60,000 pins to be distributed at FRC events
- › 15,500+ pairs of safety glasses and side shields to be used by volunteers and visitors at FRC events
- › 227 tons of robots and crates shipped in U.S. (av. 400 lb./team)