



Girls on Fire 2017 Events

January 7th:
FIRST Robotics 2017 Kickoff

March 9th through March 11th:
Greensboro District Event

March 17th through March 19th:
UNC Asheville District Event

March 31st through April 2nd:
FIRST North Carolina State Championship

April 19th through April 22nd:
FIRST World Championship in Houston, TX

 www.girlsonfire5679.com

 [firstgirlsonfire](https://www.instagram.com/firstgirlsonfire)

 [girlsonfire5679](https://twitter.com/girlsonfire5679)

 [girlsonfire5679](https://www.facebook.com/girlsonfire5679)



Girls on Fire 5679 Inc
4182 Clemmons Rd #320
Clemmons, NC 27012

E-mail: girlsonfire5679@gmail.com



2017

Sponsorship Information



About Girls on Fire

Girls on Fire is a FIRST Robotics Competition (FRC) team, Team 5679. FRC is geared towards high school students.

Girls on Fire is the only all-girls FRC team in the Triad, and is one of only two all-girls teams in North Carolina.

The goal of Girls on Fire is to empower young women in Science, Technology, Engineering, Arts, and Mathematics (STEAM).

While building, programming, and promoting the robot for competition, members of the team focus on honing many skills, including:

- Mechanics, Electronics, and Programming
- Design
- Communications (including public speaking and writing)
- Finance and Budgeting

About FIRST

FIRST (For Inspiration and Recognition of Science and Technology) was founded in 1989 to inspire young people's interest and participation in science and technology. Based in Manchester, NH, the 501(c)(3) not-for-profit public charity designs accessible, innovative programs that motivate young people to pursue education and career opportunities in science, technology, engineering, and math, while building self-confidence, knowledge, and life skills.

How can you help?

Girls on Fire requests support in the following areas:

- Registration Fees
- Robot Parts
- Tools (including in-kind donations)
- Marketing Supplies (e.g. team apparel and banners)
- Event coordination
- Mentors

Examples of team expenses:

- District competition fees: \$5,000
- State competition fees: \$5,000
- World competition fees: \$5,000
- Additional robotics parts and tools: \$4,000
- Pit materials and team t-shirts: \$3,500
- Business office materials: \$2,000
- Hotel, meals, and travel per each event: \$4,750

How to get involved:

- Volunteer at a FIRST event or a Girls on Fire promotional event
- Bring your expertise and guest mentor in a relevant topic (electrical, mechanical engineering, Java programming, finance and budgeting, marketing, and more all welcome)
- Cheer for us at one of our NC FIRST FRC competitions
- Provide food or snacks for a weekly meeting
- Sign up to become a team mentor

Sponsorship Form

Girls on Fire 5679, Inc is a 501(c)(3) tax-exempt organization.

Please select the sponsorship level you would like to provide to FRC Team 5679, Girls on Fire:

One-Time:

- Bonfire: above \$2,000**
Sponsor name/logo on team competition robot
All benefits from prior support level
- Campfire: \$1,500 to \$1,999**
Sponsor name/logo on team outreach materials
All benefits from prior support level
- Torch: \$1,000 to \$1,499**
Sponsor name/logo on team pit area
All benefits from prior support level
- Firework: \$750 to \$999**
Sponsor name/logo on team t-shirts
All benefits from prior support level
- Candle: \$250 to \$749**
Sponsor name/logo on website
All benefits from prior support level
- Spark: \$1 to \$249**
Note of thanks

Recurring:

- Stoke the Fire:** Donate for multiple seasons at one of the one-time levels above.
Years of support: _____
- Global Blaze:** If the team qualifies for World Championship, commit to an additional donation amount of: _____

Material donation:

Description): _____

Estimated value: \$ _____

Contact Information:

Contact Name: _____

Company: _____

Phone Number: _____

Email Address: _____

*Please make checks payable to:
"FIRST TEAM 5679 INC"
Checks can be mailed with a copy of this form to:
Girls on Fire - Team 5679
c/o Melissa Wittner
4182 Clemmons Rd #320
Clemmons NC 27012*