TEAM OKC ROBOTICS

Our Mission

Team OKC Robotics works to make Science, Technology, Engineering and Math (STEM) skills and careers accessible to all high school students via participation in FIRST Robotics and through STEM-oriented service to our community.

Our Partnerships

We bring together the best of two youth-serving organizations, 4-H and FIRST, over a dozen STEM-oriented adult volunteer mentors and our workshop host sponsor, Science Museum Oklahoma, to create an inspiring environment for hands-on learning in an team setting.

Our Impact

In our first five years of existence, we have developed a strong support network not only for our students but for FIRST and STEM events that we run and assist with in Oklahoma County. We have run STEM outreach activities for over 100,000 people, helped 30 new robotics teams get started, and have run or assisted with over 100 workshops, competitions, and public showings. Our team is in high demand, running multiple STEM outreach events each month!

FIRST® ROBOTICS COMPETITION

Who are we?

Team OKC is a student-led, community-based robotics team for high school youth that competes in the FIRST Robotics Competition and related competitions for younger age groups. We are advocates for STEM education and for bringing our community together. Our team is very diverse, and reaches out to those who are underserved / underrepresented in STEM fields. We are current and future STEM leaders in our state.

Why should you sponsor us?

- Strengthens company reputation in the community
- Future employees and interns
- Employee team building and bonding through volunteer / mentorship opportunities

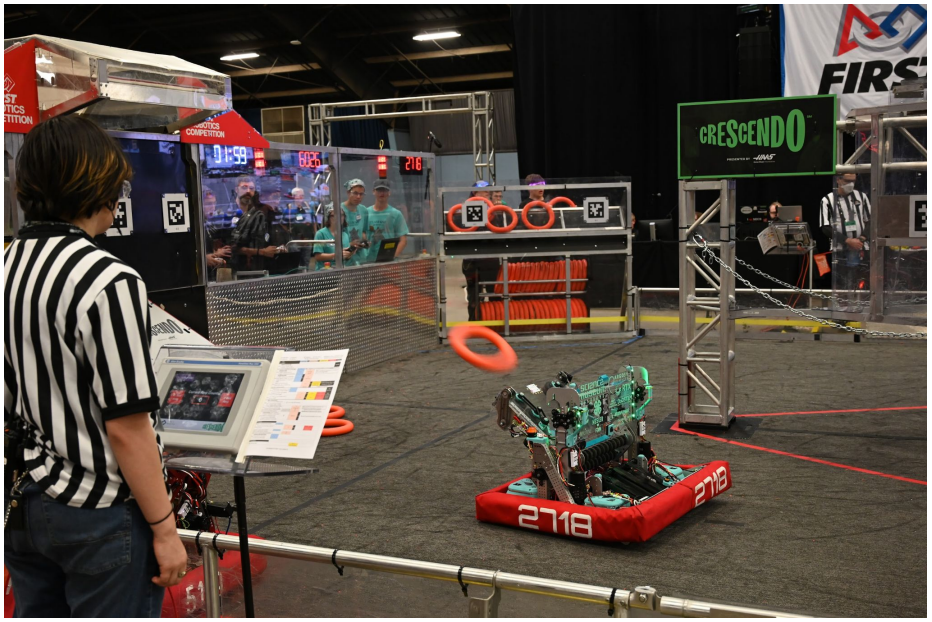
How does your sponsorship affect the community?

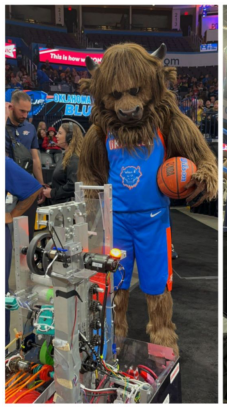
- Inspire young people to take up a career path in STEM
- Hosting STEM summer camps
- Volunteer work targeting thousands of people
- Robot demonstrations at different schools and other community events
- Spread awareness about student robotics programs and STEM careers around Oklahoma

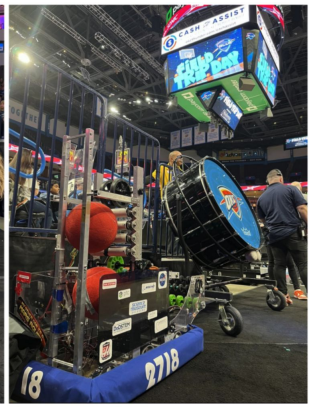
Our team of volunteers includes computer engineers / scientists, meteorologists, mechanical engineers, aerospace engineers, information technology experts, and award-winning FIRST mentors. **Our students** have won awards at the state and international level for their impact in our community as well!

This program was created because, as we have talked to thousands of people at community events the last few years, we discovered the there is a huge pent-up demand for competitive robotics programs and STEM opportunities that is not being met in Oklahoma County. This team will enable a good experience for as many students as possible on the team itself, but will also help create, educate and support many other teams.

Find us on Facebook, Threads and Instagram: **@teamokcrobotics**







Recent Awards

2026: FIRST Impact Award (Green Country Regional)
2026: Engineering Inspiration Award (Oklahoma Regional)
2025: FIRST Dean's List Finalist Award & Woodie Flowers Award (Oklahoma)
2024: Winning Alliance (Cowtown Throwdown)
2024: Finalist Alliance (NTX Tournament of Robots & STEMGals)
2024: Winning Alliance (Archimedes field) and 3rd place alliance at FIRST Championship
2024: Engineering Inspiration Award (Oklahoma)
2024: 2nd Alliance Captain (Central Missouri)
2023: FIRST Championship Judges' Award
2023: Engineering Inspiration Award (Oklahoma)
2023: Gracious Professional Award (Greater Kansas City)

Team OKC Budget

Our club is busy reaching out to the community for support in the form of money, tools, and services to allow us to continue in our pursuit of technical excellence. Our estimated basic needs budget of approximately $67,500 will allow us to be successful with our technical and outreach goals for this year.

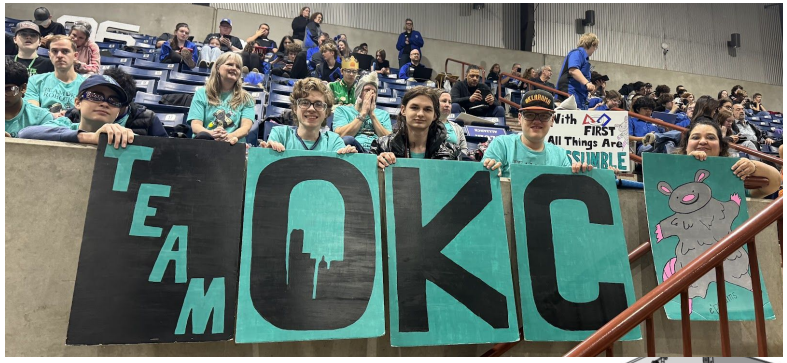
The money will be used for:

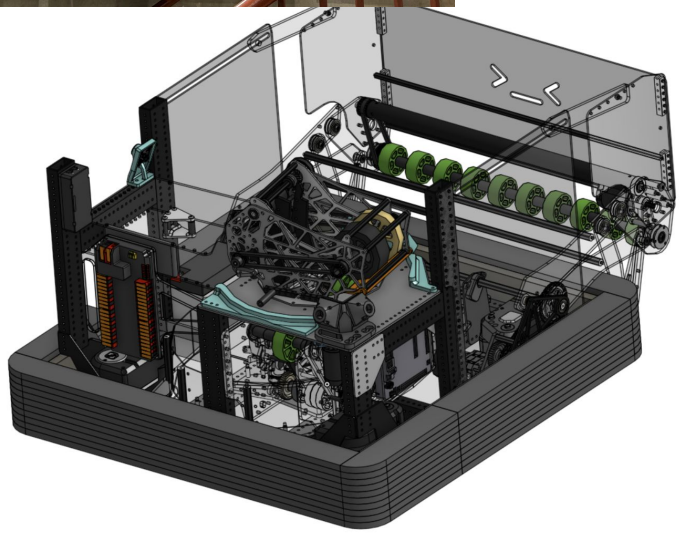
- Tools, equipment, computers, software and machine time for fabrication of parts for our FIRST Robotics Competition robot
- Building robots
- Competition registration fees
- Furnishings for our workshop
- STEM outreach programs

Additional funds will allow us to purchase more complex machinery and tooling, help offset travel and food expenses for the team members and their families and expand the number of teams we can help out.

All proceeds go to directly support team competition and STEM outreach efforts. We are a 100% volunteer-run organization.

Operational Expenses	**$67,500.00**
workshop updates and maintenance	$8,000.00
tool updates and maintenance	$3,000.00
outreach	$3,000.00
marketing (t-shirts, business cards, flyers)	$2,500.00
field/game elements (2027 FRC game)	$2,000.00
FTC team support / fees (5 teams)	$10,000.00
facility rentals & business expenses (summer camps)	$4,000.00
FRC registration fees	$17,000.00
FRC robot parts / electronics / consumables	$18,000.00





Be a Team OKC Robotics Partner!

All mailed donations should be addressed to:

OKC Robotics Supports, Inc.
8109 NW 83rd Terr
Oklahoma City, OK 73132

Please make checks payable to:

"OKC Robotics Supporters, Inc."

Online Donations: https://teamokcrobotics.com/sponsor-us/

Name:_____

Organization: _____

_____

Address:_____

_____

Phone:_____

Email:_____

Amount: _____

Please email questions to teamokcrobotics@gmail.com.

We are affiliated with Oklahoma County 4-H. Our booster club(tax ID 99-3505049) is a 501(c)3 organization affiliated with Parent Booster USA, so in most cases your donation is tax deductible (please check with your tax preparer to be certain).

Sponsorship Levels 2026-27 season

up to $499 - Bronze Sponsor

- Listed on website
- Listed on FRC team banner (small)
- Invitation to local events and any sponsor events
- Listed on FLL/FTC team t-shirts / banner (if FLL/FTC sponsor)

$500-$999 - Silver Sponsor

- All of above, plus
- Listed on team banner (large)
- Listed on team t-shirts
- Logo on FLL/FTC team t-shirts / banner (if FLL/FTC sponsor)

$1K-$4999 - Gold Sponsor

- All of above, plus
- Company name and logo on t-shirt and FRC robot
- Company logo on team banners
- Company announced in team introductions on public address system during certain matches at competition

$5K - $9999 - Platinum Sponsor

- All of the above, plus:
- Company name or logo (medium) on t-shirt and robot
- 3-hour robotics workshop for up to 16 people (or other community outreach event with your company)

$10,000 or more - Diamond Sponsor

- Gold level benefits, plus
- Company name or logo (Large) on t-shirt and robot
- Company name on marketing materials
- 12-hour robotics camp (4 3-hour sessions) for up to 16 people (or other community outreach event with your company)