

The KwarQs

FRC Team 2423

SPONSORSHIP INFORMATION
2025 - 20256

Watertown High School | Watertown, MA



WWW.TEAM2423.ORG



ABOUT US

WE ARE The KwarQs

We are an extracurricular group that teaches engineering, teamwork, and leadership skills to high school students and spreads interest in STEM education throughout the Watertown community.

We attend organized FIRST Robotics competitions throughout the year, with our robot battling against or aligning with other teams. We compete for regional rankings, meet students from other schools, and win awards.



SUCCESS IN 2025

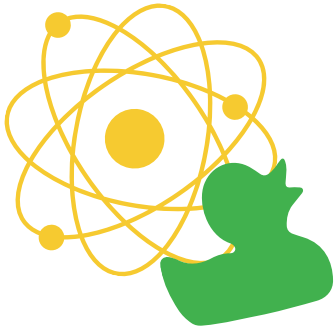
- Autonomous Award at the Greater Boston District Event
- 3rd consecutive year at the New England District Championships
- Top 20% of robots worldwide for points scored

GOALS FOR 2026

1. Recruit a large class (6+) of new students
2. Qualify for the District Championship and compete in the playoff matches
3. Expand team outreach through social media and sharing robot knowledge
4. Increase team funding through new donors



ADDITIONAL INFORMATION



WHAT IS A "KWARQ"?

Our team was named after a "quark", a type of subatomic particle. When pronounced with a Boston accent, it sounds like "quack" - leading to our choice of a duck mascot.

WHAT IS A "MENTOR"?

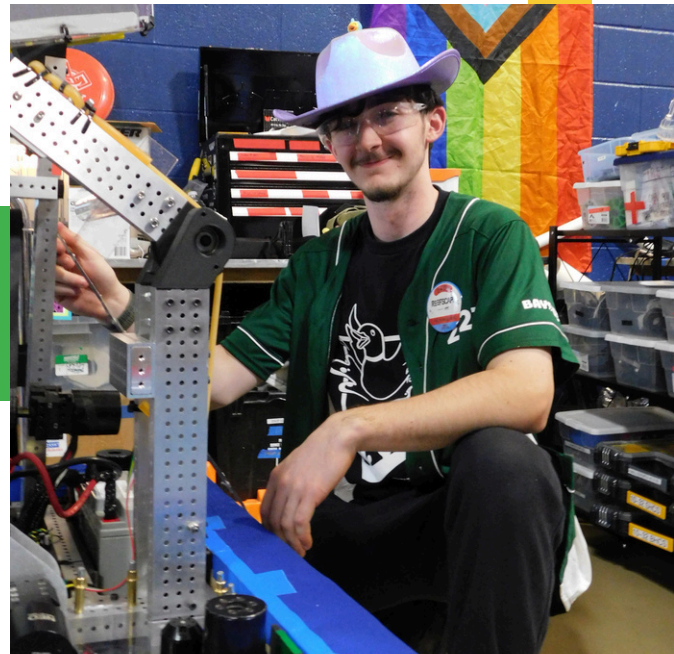
Mentors are professional engineers, scientist, and educators from around the Greater Boston area. They provide real-world lessons on a variety of topics, with a combined 40+ years of FIRST experience. If interested, please contact outreach@team2423.org for more information.

TEAM IMPACT

We have 20+ high school team members annually with over 2,000 student-hours of...

- Hands-on learning about
 - Computer Science
 - Mechanical Design
 - Electronics and Circuitry
 - Manufacturing
- Teamwork and Collaboration
- Mentorship by Professional Engineers

At community outreach events, over 1000 people annually visit our booth and take home their own rubber duck mascot.



"This is the best day I've had in a very long time."

- A freshman student after their first competition

SPONSORSHIP OPPORTUNITIES

FLOCK SPONSOR

\$2,500

Benefits Include:

- Recognition on the Competition Robot.
- Announcement of sponsor name at Competitions.
- Dedicated Post on KwarQs Social Media.
(Instagram & Facebook)
- All Benefits from Duckling and Nest.

DUCKLING SPONSOR

\$1,000

Benefits Include:

- Recognition on Competition T-Shirt.
- Inclusion in Team Newsletter.
- All Benefits from Nest.

NEST SPONSOR

\$500

Benefits Include:

- Recognition on Team Website.
- Name on Display at Community and Competition Events.
- Inclusion in Sponsorship social media post, featuring all 2025-26 Sponsors.

OTHER OPPORTUNITIES

Donations of all kind are necessary to making the FIRST Robotics Competition Season successful!
Some other ways to donate towards the success of the team include:

- Any Amount of Monetary Donation
- Materials (i.e. parts, electronics, and tools)
- Raffle Prizes for Spring Raffle Fundraiser
- Banquet Meal & Competition Season Meals
- T-Shirt Printing or Other Merchandise
- Your time as a Mentor!

Thank You!

WWW.TEAM2423.ORG

WATERTOWN HIGH SCHOOL ROBOTICS TEAM DONATION FORM (2025-2026)

Please make all checks payable to Watertown Public Schools
and remit payment with this form, to the below address.

Date: _____

Joel Giacobozzi, Principal
Watertown High School
27 Westminister Ave
Watertown, MA 02472

Dear Mr. Giacobozzi,

Please accept the enclosed as a donation to **Watertown Public Schools** for the benefit of the **Watertown High School Robotics Team**.

Donor's Name: _____

Donor's Address: _____

Donor's Email: _____

Donation Amount: _____

Check Number: _____

If you have any questions or need additional documentation regarding this donation, please let me know.

Signature of Donor

As an extracurricular program at Watertown High School, the robotics team qualifies as a tax exempt non-profit organization under the City of Watertown (FEIN 04-6001340).