



6709 S.P.U.D. INC Sponsorship Packet

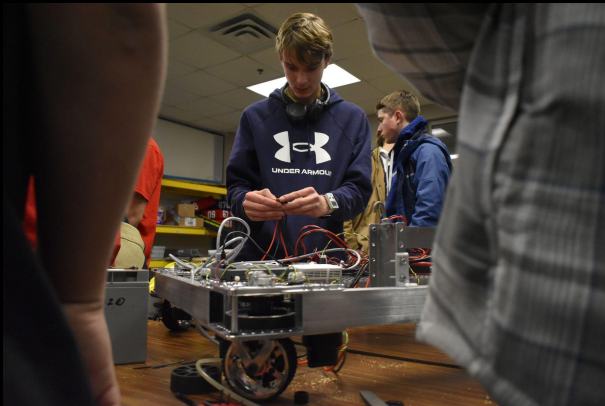
Located at Big Lake High School



6709 S.P.U.D. INC

Who are we?

We are a *FIRST* robotics team based at Big Lake High School, comprised of 35 team members. Our program empowers students to develop essential life skills such as collaboration, initiative, problem-solving, and communication through engaging hands-on experiences in robotics.



What We Do

Our team uses the challenge of building a robot as a springboard for students to explore a wide range of skills, from STEM and decision-making to effective communication and public speaking.

Subdivisions

In order to manage the vast scope of tasks the team entails, we have Subdivisions that help sort out the tasks.

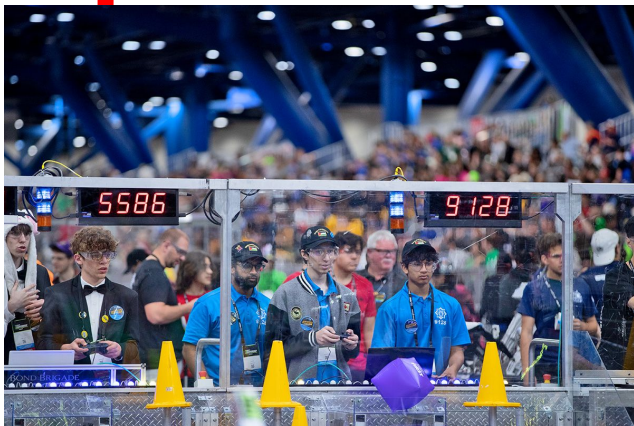
- Fabrication
 - Build, builds the robot
 - Electrical, wires the robot
 - Programming, programs the robot
 - Safety, ensures team safety
- Business
 - Marketing, manages team socials
 - Logistics, manages team operations
 - Impact, controls team image and outreach





What Is **FIRST**?

“Founded in 1989 by inventor Dean Kamen, FIRST® is a global nonprofit organization that prepares young people for the future through a suite of life-changing youth robotics programs that build skills, confidence, and resilience.”



FIRST Stats

A study done by Brandeis University discovered *FIRST* students are

- 2.0x More likely to declare a major in engineering or computer science.
- 2.1x More Likely to take engineering courses or computer science courses.

Core Values

- **Discovery:** We explore new skills and ideas.
- **Innovation:** We use creativity and persistence to solve problems.
- **Impact:** We apply what we learn to improve our world.
- **Inclusion:** We respect each other and embrace our differences.
- **Teamwork:** We are stronger when we work together.
- **Fun:** We enjoy and celebrate what we do!

CONNECTING STUDENTS, SPONSORS, AND THE

COMMUNITY



HANDS ON OPPORTUNITIES FOR EVERYONE'S INTERESTS





WHY SPONSOR?

Support A Future Generation

We prepare students for successful futures through hands-on STEM experiences. With support from sponsors, we offer opportunities like facility tours, where students see engineering in action and connect with local industry. By sponsoring us, your company invests in shaping future innovators and strengthens our community's workforce.



JOIN OUR AMAZING SPONSORS
 BIG LAKE
SPUD FEST
 Supporting local youth and community since 1972!



Sponsor Support

Our team actively supports our sponsors through events like running a booth at the UMC Open House and participating in the SpudFest Parade each year, helping increase visibility and community engagement for our sponsors.



Platinum

\$5000+ or material equivalent

- Large business logo on robot and banners
- Logo on website home page and sponsor page
- Company recognized during team introduction at competition
- Link on website

Gold

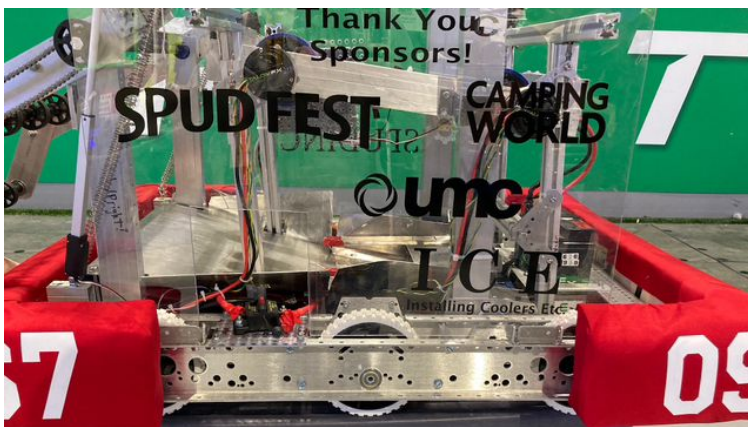
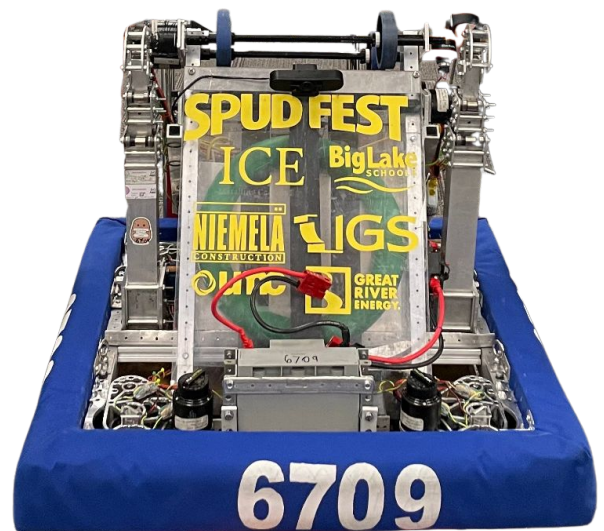
\$2000 to \$4999.99 or material equivalent

- Medium business logo on robot and banners
- Logo on website home page and sponsor page
- Link on website

Silver

\$1000 to \$1999.99 or material equivalent

- Medium business logo on robot and banners
- Logo on website home page and sponsor page
- Link on website



Bronze

\$250 to \$999.99 or material equivalent

- Small business logo on robot and banners
- Logo on website sponsor page
- Link on website

SPONSOR THE FUTURE



"We keep moving forward, opening new doors, and doing new things, because we're curious and curiosity keeps leading us down new paths." - **Walt Disney**

CONTACT US

6709 SPUD inc. is ready to answer any questions you may have about sponsoring. Use the address below to send a check.

Coaches Phone

(763) 370-1331

Coaches Email

robotics@biglakeschools.org

Mailing Address

17067 211th Ave NW
Big Lake, MN 55309

6709 SPUD inc. is 501(c)(3) nonprofit organization. A W-9 form can be provided on request. Our tax ID is 82-1753348. Checks can be made payable to *Big Lake robotics*. All donations are tax deductible.



@6709spudinc

spudincrobotics.com



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