

Through FIRST robotics, our members gain a priceless opportunity to experience STEAM and learn career and college skills not found in traditional K-12 curriculums, including giving back through volunteering.

Volunteering Experiences

- Mentoring younger robotics teams
- Lions Club events, dinners, and fundraisers
- Reading to younger students
- STEM summer camp
- Girls Who Code with Girl Scouts
- Refereeing FIRST events, including States
- Hosting & volunteering FIRST events



We Seek to Inspire the Next Generation of STEAM Leaders

Our Teams

Thunderpups, FIRST LEGO League, K-3rd Lightning Wolves, LEGO Robotics, 4th-5th Lightning Thieves, 6th-8th Red Thunder Robotics, 9th-12th



Donate today!

Our program provides this unique extracurricular experience to over 10% of Laingsburg's K-12 population. Wolfpack Robotics, a 501(c)(3), supports 25 teams in the pursuit of Science, Technology, Engineering and Mathematics education.

www.wolfpack-robotics.com
lhsrobotics7166@gmail.com





Our Impact

- 120 K-12 Students in Program
- **36**% female demographic K-12
- **1,050**% growth since fall 2022
- Winner, 2024 State Dean's List
- **从 Winner,** 2024 FRC State Impact Award
- **Expanded** into a different county with 7 LEGO teams in a neighboring school
- More than **1,500** hours of volunteering each year

Wolfpack Robotics promotes #WomenInSTEM with all-female teams and competitions for our K-12 members.



Robotics is more than a "sport of the mind"; it helps develop employability skills K-12.
Robotics helped me blossom into the person I am today.
Without Wolfpack Robotics, I would not have discovered my dream of becoming an ethical hacker."

- Soph H., 2024 State Dean's List Winner (Red Thunder Robotics)

How You Can Help

Wolfpack Robotics, a 501(c)(3) nonprofit, relies on the support from organizations like yours. One of the most effective ways is to support us financially. Your sponsorship would provide funding to acquire the necessary materials used to construct robots such as aluminum, plastics, motors and electrical devices, sensors, batteries, hand and power tools, fasteners, drivetrains, and LEGOs.

In return, we offer several benefits. We hope to collaborate to support the talent pipeline of your organization. We also offer advertising space on our robots, on our banner which is proudly displayed at all outreach and community events, and on our team t-shirts.

Businesses may also provide support to our teams through in-kind donations in lieu of monetary sponsorship.



www.wolfpack-robotics.com wolfpackroboticsboosters@gmail.com

Sponsor Tiers

Diamond: \$5.000+

Large logo ad space
Recognition during live stream events
social media advertising
Company visit with robot and team

Platinum:

\$2,000-\$4,999 Medium logo, social media advertising

Gold:

\$500-\$1,999 Small logo, social media advertising

Silver: \$100-\$499 Name on team literature

100% of any support offered to Wolfpack Robotics, a charitable 501(c)(3), goes directly to the students. The annual budget of Wolfpack Robotics is \$100,000, which is spent on registration and travel fees, in addition to raw materials and necessary hardware.



