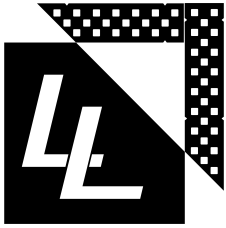


# LOVEJOY ROBOTICS DRIVE TEAM

## SPONSORSHIP OPPORTUNITIES AND BENEFITS



Lovejoy Robotics is an organization of 14 teams (Varsity, Junior Varsity and EIT/Engineer in Training) comprised of more than 100 students who compete as part of Vex Robotics under the leadership of teacher and coach Joshua Strickland. Using parameters provided by Vex, students design, build and program their robots, documenting the process in an engineering notebook as they go, and then participate in tournaments where they run matches against other robots, demonstrate their robot's individual capabilities, and participate in interviews. Awards are given based on the robot's performance, the engineering notebook, the interviews and the team's overall attitude and effort. *It is an amazing learning experience that helps prepare students for real world job opportunities.*

Sponsors of **Lovejoy Robotics** provide financial or service/resource donations to help support these students. 100% of sponsorships directly support the students, their robotics teams and the needs they face for parts, tools and tournament registration fees.

***Thank you for helping us drive change, innovation and excellence in our students.***

Lovejoy Robotics operates as a division of Lovejoy Leopards Inc. (LLI), a collection of athletic and other booster clubs in Lovejoy that has 501(c)(3) status. Your contributions are tax deductible to the fullest extent of the law. Additional information can be found using the QR code below.

To donate, please mail your check made payable to LHS Extreme Engineering to Lovejoy Robotics Club, 2350 Estates Pkwy, Lucas, TX 75002 or visit [lovejoyrobotics.com/donate](http://lovejoyrobotics.com/donate) or use the QR code below.

### ***Other Ways To Give***

If you have equipment, tools, free access to engineering software, services or other things related to the operations of Lovejoy Robotics and you are interested in discussing donation opportunities, please reach out to the Lovejoy Robotics Booster Club via email at [boosterclub@lovejoyrobotics.com](mailto:boosterclub@lovejoyrobotics.com)


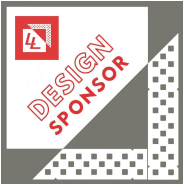

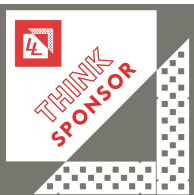

We welcome all opportunities to discuss how we can impact our students and better equip them as the engineers, programmers and problem solvers they are becoming. Thank you for your help!



***Sponsorship Opportunity Details can be found on the following page or using the QR Code***

# LOVEJOY ROBOTICS DRIVE TEAM

## SPONSORSHIP OPPORTUNITIES AND BENEFITS

Tier Name	Sponsorship	Perks
<p><b>EXCELLENCE</b> (4 available)</p> 	<p><b>\$5,000</b></p>	<ul style="list-style-type: none"> <li>• 1 meet and greet VIP experience at 1 Lovejoy hosted competition (more than 400 attendees) including benefits below               <ul style="list-style-type: none"> <li>◦ Photo op &amp; written blog post/press release on the lovejoyrobotics.com website</li> <li>◦ Present Excellence trophy on behalf of your company</li> <li>◦ 1 competition field named "Company Field" for the duration of the tournament</li> </ul> </li> <li>• Verbal recognition at 2 Lovejoy hosted tournaments (400+ attendees)</li> <li>• Information table at 2 Lovejoy hosted tournaments (if desired)</li> <li>• 3 social media posts highlighting support (775 followers)</li> <li>• Premiere logo on robotics annual t-shirt and sponsors' banner (shirts and banner taken to every competition)</li> <li>• Logo on robotics website and recognition on Sponsors page</li> <li>• Recognition in Awards Banquet printed program (200+ attendees)</li> <li>• Recognition in Yearbook provided to every student</li> <li>• "Proud sponsor of Lovejoy Robotics" may be used for 2023-2024 season</li> </ul>
<p><b>DESIGN</b></p> 	<p><b>\$2,500</b></p>	<ul style="list-style-type: none"> <li>• Verbal recognition at 2 Lovejoy hosted tournaments (400+ attendees)</li> <li>• Information table at 2 Lovejoy hosted tournaments (if desired)</li> <li>• 2 social media posts highlighting support (775 followers)</li> <li>• Prominent logo on robotics annual t-shirt and sponsors' banner (shirts and banner taken to every competition)</li> <li>• Logo on robotics website and recognition on Sponsors page</li> <li>• Recognition in Awards Banquet printed program (200+ attendees)</li> <li>• Recognition in Yearbook provided to every student</li> <li>• "Proud sponsor of Lovejoy Robotics" may be used for 2023-2024 season</li> </ul>
<p><b>INNOVATE</b></p> 	<p><b>\$1,500</b></p>	<ul style="list-style-type: none"> <li>• Verbal recognition at 2 Lovejoy hosted tournaments (400+ attendees)</li> <li>• 1 social media post highlighting support (775 followers)</li> <li>• Prominent logo on robotics annual t-shirt and sponsors' banner (shirts and banner taken to every competition)</li> <li>• Logo on robotics website and recognition on Sponsors page</li> <li>• Recognition in Awards Banquet printed program (200+ attendees)</li> <li>• Recognition in Yearbook provided to every student</li> <li>• "Proud sponsor of Lovejoy Robotics" may be used for 2023-2024 season</li> </ul>
<p><b>THINK</b></p> 	<p><b>\$500</b></p>	<ul style="list-style-type: none"> <li>• Verbal recognition at 2 Lovejoy hosted tournaments (400+ attendees)</li> <li>• Logo on robotics annual t-shirt and sponsors' banner (shirts and banner taken to every competition)</li> <li>• Logo on robotics website and recognition on Sponsors page</li> <li>• Recognition in Awards Banquet printed program (200+ attendees)</li> <li>• Recognition in Yearbook provided to every student</li> <li>• "Proud sponsor of Lovejoy Robotics" may be used for 2023-2024 season</li> </ul>
<p><b>AMAZE</b></p> 	<p><b>\$250</b></p>	<ul style="list-style-type: none"> <li>• Logo on robotics website and recognition on Sponsors page</li> <li>• Recognition in Awards Banquet printed program (200+ attendees)</li> <li>• Recognition in Yearbook provided to every student</li> <li>• "Proud sponsor of Lovejoy Robotics" may be used for 2023-2024 season</li> </ul>