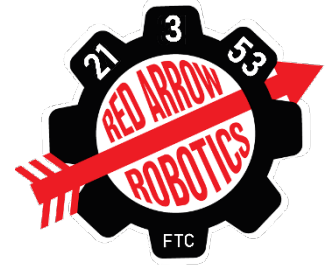


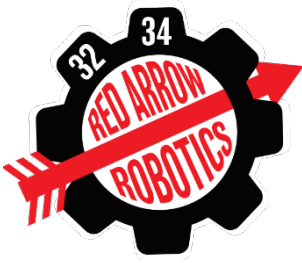
Lowell Red Arrow Robotics Sponsor Recognition Opportunities



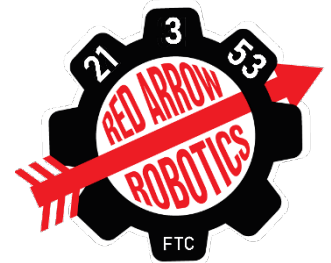
Thank you for your interest in supporting Red Arrow Robotics and our students this year. We are excited to announce that 2022 is the first year of our new FIRST Tech Challenge Team 21353. This new team is open to middle school students in the Lowell area and is housed at Lowell middle School. If you choose to sponsor the team, please indicate if you would like your sponsorship and Sponsorship Recognition to apply to the high school team (3234), the middle school team (21353), or split between the two. Thank you!

Sponsorship	Would Provide for the Team	Recognition of Sponsorship
\$2,000+	<ul style="list-style-type: none"> • A large portion of event registration for the Michigan State Championship or Worlds Championship competitions. • Purchasing a CNC machine would allow students to experience building robot components themselves and save the team funds by not having to purchase specially machined parts. 	<ul style="list-style-type: none"> • Exclusive recognition as sponsor of the team's pit area during competitions • Name or logo on robot • Name or logo on team shirts worn during competitions • Name listed with the official team name at all FIRST events • Logo on the team website • Logo on the team banner • Sponsor window cling/sticker
\$1,000-\$1,999	<ul style="list-style-type: none"> • Much-needed upgrades to our programming computer. Students learn object-oriented programming in C++ to control the robot during competition. • An additional sponsorship would allow the team to purchase another computer for CAD, used to generate prototypes for the robot. • A robot vision system to provide our students the opportunity to learn cutting edge technologies and improve robot capabilities. 	<ul style="list-style-type: none"> • Name or logo on robot • Name or logo on team shirts worn during competitions • Name listed with the official team name at all FIRST events • Logo on the team website • Logo on the team banner • Sponsor window cling/sticker

Sponsorship	Would Provide for the Team	Recognition of Sponsorship
\$500-\$999	<ul style="list-style-type: none"> • Purchase an improved robot microprocessor to maximize student opportunity and robot capability. • Digital sensors to improve the autonomous capabilities of the robot and challenge our programmers. • Digital video equipment for participating in FIRST awards, which require video submission of community involvement. These videos are entirely produced, filmed and edited by students. 	<ul style="list-style-type: none"> • Name or logo on team shirts worn during competitions • Logo on the team website • Logo on the team banner • Sponsor window cling
\$250-\$499	<ul style="list-style-type: none"> • Benchtop metalworking and woodworking tools. • Battery-operated handhold tools to improve the team's ability to repair the robot during competitions. • Lunches for students during competition season. Up to 30 students spend the entire day on Friday and Saturday from 8 a.m. to 6 p.m. or later at competitions. 	<ul style="list-style-type: none"> • Name on the team website • Logo on the team banner • Sponsor window cling
\$100-\$249	<ul style="list-style-type: none"> • Event registration for FTC 21353 to participate in a qualification tournament. • Robotics components, including NEO motors, SparkMax motor controllers and other materials. • Supplies to build the practice field materials to prepare the team for competition. 	<ul style="list-style-type: none"> • Name on the team website • Sponsor window cling
\$0-\$99	<ul style="list-style-type: none"> • Robotics components, including hardware, fasteners and structural components. 	<ul style="list-style-type: none"> • Name on the team website



Lowell Red Arrow Robotics Sponsor Commitment Form



Name: _____

Company: _____

Address: _____

Phone #: _____ Email: _____

- My donation of **\$2,000, \$1,000, \$500, \$250, \$100** or Other \$_____ (Circle one, or fill in amount) is enclosed, payable to: **Lowell Area Schools** with **Red Arrow Robotics** in the memo line.
- I would like my sponsorship and Sponsorship recognition applied to:
 - FRC 3234 (high school), FTC 21353 (middle school), split
- _____ I would like a tax-free donation letter from Lowell Area Schools.
- I would like a student presentation for more information. Please provide your phone number and we will contact you for scheduling.
- I would like to make an “in kind” donation of materials. Please provide your phone number for discussion of materials donated.
- I would like to learn more about becoming a team mentor. Please provide your phone number and we will contact you.
- I would like to be contacted by phone. Best time/s to call: _____

For any questions, please contact the Head Coach, Bryan Forney, at bforney@lowellrobotics.org

Please return this form and your donation to: Red Arrow Robotics
Attn: Sonia Hodge
300 High St.
Lowell, MI 49331

Thank you for supporting Red Arrow Robotics FRC Team 3234 & FTC Team 21353! Go Red Arrows!