Allendale Robotics

2026–27 SEASON

SPONSOR PACKET

Inspiring K–12 students through FIRST® and VEX® Robotics since 2012



VEX 123 — K–1st Grade

VEX GO — 2nd–3rd Grade

VEX IQ Robotics Competition — 4th–5th Grade

VEX V5 Robotics Competition — 6th–8th Grade

FIRST Robotics Competition — 9th–12th Grade

Allendale Robotics
Allendale High School · 10760 68th Avenue · Allendale, MI 49401

sponsorship@allendalerobotics.com
allendalerobotics.com · (616) 836-2938

A Letter to Our Community Partners

Dear Community Partner,

Allendale Robotics, now entering its 16th season, gives students in Allendale and the surrounding communities a hands-on path into engineering through FIRST® and VEX® Robotics. Our high school team, FRC Team 4003, The TriSonics, takes on the challenge of designing and building a full-sized competition robot in six to eight weeks each winter. Along the way, students learn CAD, programming, fabrication, web design, graphic animation, marketing and communication. They work with the same tools professionals use, including SOLIDWORKS and Python. These are skills they carry straight into college and the workforce.

In the fall of 2021, we moved all of our elementary and middle school teams to VEX Robotics. This created a ladder of programs that build on one another from kindergarten through 8th grade: VEX 123 (K–1st), VEX GO (2nd–3rd), VEX IQ (4th–5th) and VEX V5 (6th–8th). Smaller teams mean every student gets real hands-on time with assembly and programming. More students leave with the confidence to keep going.

None of this happens without community support. To keep offering these programs to the students in your community, we need your help through funding and sponsorship. Your organization can give a monetary gift, donate materials or equipment, or share your people as volunteer mentors. If you or your employees would like to give your time, please reach out.

Thank you for your time and consideration. We look forward to partnering with you and your company as we develop a more curious, capable and hard-working generation.

Sincerely,



Chad J. Potinsky
Head Coach & Treasurer, Allendale Robotics
Sr. Advanced Manufacturing Engineer, ODL, Inc.

Allendale Robotics / Allendale High School · 10760 68th Avenue, Allendale, MI 49401
chad@allendalerobotics.com

AT A GLANCE

FOUNDED
2012

PROGRAMS
VEX 123, VEX GO, VEX IQ, VEX V5 and FIRST Robotics Competition

GRADES
Kindergarten through 12th

HOME
Allendale High School, Allendale, Michigan

STUDENTS FROM
Allendale, plus homeschool families and students from neighboring communities: 26 schools over 15 years

RUN BY
Volunteer coaches, mentors and parents

WEB
allendalerobotics.com

Scan for our sponsor page



Why Sponsor Allendale Robotics?

Robotics teams are supported by a strong network of corporations, foundations, educational and professional institutions, and individuals. Financial contributions, in-kind donations, employee volunteering and mentoring provide the resources that make our programs possible. Your support helps to cover competition fees, travel, robot materials, tools and team uniforms.

With the support of organizations like yours, we can make FIRST and VEX Robotics available to the students of Allendale, along with the homeschool families and students from neighboring communities who join us. Investing in these students is investing in our future: we inspire them to pursue careers in science, technology and engineering, and that pays back to our community, our state and beyond.

16th	K–12	184	26	100%
SEASON OF ROBOTICS	FIVE PROGRAM LEVELS	TEAM AWARDS SINCE 2012	SCHOOLS REPRESENTED	VOLUNTEER-RUN

BENEFITS OF SPONSORING

For Your Organization

- Brand and corporate awareness across West Michigan
- Visible commitment to your community
- Networking with schools, families and fellow sponsors
- A talent pool for internships and future hires
- Meaningful volunteer opportunities for employees
- Renewed inspiration for your engineers and staff
- Helps attract and retain good employees

For Students

- Connects classroom learning to real-world application
- Builds technical, teamwork and communication skills
- Encourages careers in science and technology
- Teaches creativity, problem solving and project management
- Builds confidence and self-esteem
- Pushes students outside their comfort zone

For Our Community

- Inspires the future engineering and technical workforce
- Builds a technologically literate workforce
- Creates partnerships between companies and schools
- Strengthens your reputation in the community
- Keeps STEM opportunities accessible to every family

WAYS TO SUPPORT

Financial Support	Parts, Equipment & Facilities	Mentors & Volunteers	Internships	Scholarships
Sponsorship at any level. See page 4.	Materials, tooling and machine time. See page 6.	Share your employees' expertise with students.	Give students a first step into industry.	Help with team fees or further education.

WHERE OUR GRADUATES GO

85	87%	64%	8
TriSonics graduated since 2012	Went on to college	Studying or working in STEM	Came back as FIRST mentors

Alumni have gone on to Grand Valley State, Michigan Tech, the University of Michigan, Ferris State, Michigan State, Purdue, Kettering, MIT, Harvard and Embry-Riddle, and into the U.S. Marine Corps and Navy.

Who We Are

Allendale Robotics is an all-volunteer STEM program based at Allendale High School, with teams for every grade level from kindergarten through 12th grade. We are based in Allendale and primarily serve Allendale students, and we also welcome homeschool families and students from neighboring communities and area Christian schools. Over the past 15 years, students from 26 different schools have taken part in our programs, and the 2025–26 season was our largest ever.

VEX 123	VEX GO	VEX IQ Robotics Competition	VEX V5 Robotics Competition	FIRST Robotics Competition
K–1st Grade	**2nd–3rd Grade**	**4th–5th Grade**	**6th–8th Grade**	**9th–12th Grade**
Screen-free coding with the 123 robot and coder cards	Build and code with 1-to-1 kits and tablets	First competitive leagues and tournaments	Metal robots, 2-v-2 matches and strategy	The TriSonics: full-size robots, six-week build

123 STUDENTS IN 2025–26

21 TEAMS ACROSS FIVE PROGRAMS

13 SCHOOLS REPRESENTED THIS SEASON

8,900 VOLUNTEER HOURS A SEASON, 48 VOLUNTEERS





WHAT WE LEARN

Leadership Skills

- Workforce training
- Responsibility
- Public speaking
- Team relationships: communication and working with adults
- Critical thinking
- Problem solving

Technical Skills

- 3D CAD in SOLIDWORKS
- 2D detailing and drawings
- Programming: VEXcode blocks and Python
- Electrical wiring
- Pneumatics
- Machining and CNC routing
- Additive manufacturing (3D printing)

Business Skills

- Applying STEM principles
- Marketing
- Business development
- Budgeting and money management
- Connecting with the community
- Outreach

In the Community

Sponsoring Allendale Robotics puts your name in front of thousands of students, families and engineers across West Michigan every season. Our teams host competitions, show up at community events and give back with their hands as well as their robots.

18	36	2,467	10+
FRC TEAMS AT OUR GRG ALL-GIRLS EVENT	VEX V5 TEAMS AT OUR DECEMBER TOURNAMENT	MEALS PACKED AT MANNA MEALS IN 2025	COMMUNITY EVENTS EVERY YEAR

EVENTS WE HOST

GRG ALL-GIRLS FRC EVENT
September · 18 FRC teams
Teams from across Michigan compete at Allendale High School in an event our students and volunteers run from the field to the pits.

ALLENDALE VEX V5 TOURNAMENT
December · 36 middle school teams
Teams and their families fill the gym for a full day of matches, judging and awards, hosted by our V5 program.

GIVING BACK

Our students volunteer as a team throughout the year. In 2025 they packed 2,467 meals at Manna Meals, and this season they are already past 843. They have planted more than 1,100 seedlings for Plants for Kenya, and they bring robots to events across the county so younger kids can drive one for the first time.





Manna Meals service day · our GRG all-girls FRC event · the 4th of July Parade

WHERE YOU'LL SEE US

- Trunk or Treat (October)
- 4th of July Parade
- Back to School Fair
- Friday Night Lights
- Education Celebration Night
- JR Automation Family Day
- Confluence, Grand Rapids
- Michigan district events, State and World Championships

Your logo travels with us. Sponsor logos ride on the robot, the team shirts and our pit banner at every one of these events, and on allendalerobotics.com year-round.

Sponsorship Levels

Community sponsorship gives Allendale Robotics the ability to mentor and inspire a growing number of students across Allendale and the surrounding area, including homeschool families and area Christian schools. Please consider an investment in the future of business and industry, and in the individuals who will lead the way.

LEVEL	GIFT	WEBSITE	PROMO MATERIALS	TEAM SHIRTS	ON THE FRC ROBOT	ANNOUNCED AT FRC EVENTS
DIAMOND	$5,000	✔	✔	✔	✔	✔
PLATINUM	$2,500	✔	✔	✔	✔	
GOLD	$1,000	✔	✔	✔		
SILVER	$500	✔	✔			
BRONZE	$250	✔				

Diamond sponsors are announced at every FRC competition; Platinum adds your logo on the FRC competition robot; Gold adds your name on team T-shirts; Silver adds all promotional materials; every sponsor is recognized on allendalerobotics.com. Gifts may be designated to a specific program: sponsors of our VEX programs are recognized as that team's sponsor on shirts, materials and the website at every level. No gift is too small.

Can't support us financially? See page 6 for the materials, tools and volunteer help that make an equally important difference.

HOW TO GIVE

Checks payable to **"Allendale High School"** with **"Allendale Robotics"** in the memo line.

Mail with the form on page 13 to:
Allendale Robotics / Allendale High School
10760 68th Avenue
Allendale, MI 49401

All contributions are made through Allendale Public Schools and are tax-deductible.

Scan to visit our sponsor page

EXAMPLES OF WHAT YOUR SPONSORSHIP COULD COVER

DIAMOND	$5,000	Sends the TriSonics to the Michigan State Championship: registration and team meals
PLATINUM	$2,500	Four swerve modules and their drive motors for the competition robot (see page 6)
GOLD	$1,000	Funds a VEX GO team for the season: kit, field and supplies for five 2nd- and 3rd-graders
SILVER	$500	Covers a VEX IQ team's season registration and tournament entries
BRONZE	$250	Supplies a VEX 123 classroom team for the season

Approximate, based on 2025–26 actual costs. Every gift goes directly to student programs.





Sponsor names travel with the team: on every team shirt and on the competition robot at every event. Our 2025–26 sponsors are listed on page 11.

Where Your Money Goes

Allendale Robotics runs on roughly $80,000 a season, and more in a World Championship year. Every dollar is managed by a volunteer board, accounted for through Allendale Public Schools, and spent on students. Here is what the 2025–26 season cost and who paid for it.

WHAT A SEASON COSTS

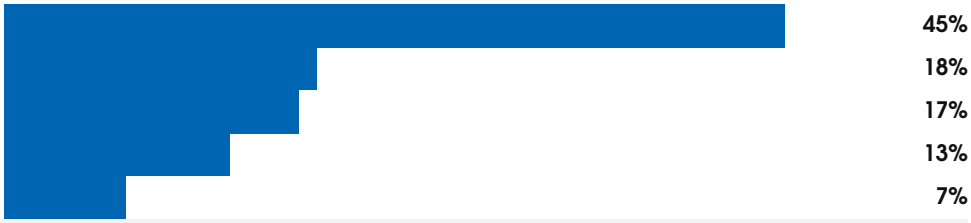
FRC Team 4003 (9th–12th)	**$50,600**
VEX V5 (6th–8th)	**$14,300**
VEX IQ (4th–5th)	**$7,000**
VEX GO (2nd–3rd)	**$5,500**
VEX 123 (K–1st)	**$850**
2025–26 season total	**$78,300**

Actuals through June 2026. A World Championship trip adds $35,000–$50,000 in registration, travel and lodging.

INSIDE THE FRC NUMBER



WHERE THE MONEY COMES FROM



Families pay about $200 per FRC student for a season that costs nearly $1,700 each. Sponsors and grants cover the rest, which is what keeps the program open to every student who wants to participate.

$982K
INVESTED IN STUDENTS SINCE 2011

14 of 15
SEASONS FINISHED IN THE BLACK

$94.6K
COACH STIPENDS DONATED BACK TO THE PROGRAM

33%
OF 15 YEARS OF FUNDING CAME FROM SPONSORS

In-Kind & Material Donations

If you cannot support us financially, please consider these equally important alternatives. Donated materials, tools and services go directly into student projects, and every item on this list is something our teams use in a typical season.

EQUIPMENT & SUPPLIES

- Laptops and computers. Our CAD workstations need replacing: they cannot run Windows 11 or SOLIDWORKS 2026.
- Printers or a plotter
- Office supplies: 11×17 paper, dry-erase board supplies, printer ink and toner
- Machine tooling: end mills, router bits, drills, taps (8-32, 10-32), files and deburring tools

COMMUNITY CONTRIBUTIONS

- Detail machining, laser cutting or waterjet cutting
- Food and meals: pop and water, Saturday lunch for the team, lunch at an event
- Store discounts
- Gift cards (Meijer, Sam's Club, Costco, Amazon, etc.)
- Volunteer mentoring: fabrication, programming, design, marketing, promotion, event judging

RAW MATERIALS

- 6061 aluminum tube, angle and bar stock (contact the team for sizes)
- Polycarbonate sheet: 1/16", ⅛", 3/16" and ¼"
- Acetal (Delrin) stock (contact the team for sizes)
- 3D-printer filament: PLA-CF, PPA-CF, PAHT-CF, TPU

FASTENERS

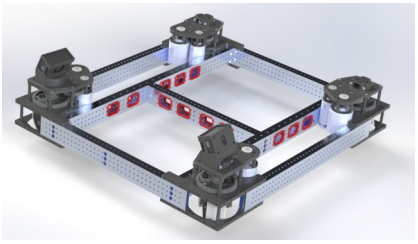
Button-head and flat-head cap screws in these sizes:

Button Head (BHCS)	Flat Head (FHCS)
8-32 × ¼	8-32 × ¼
8-32 × ⅜	10-32 × ¼
8-32 × ½	10-32 × ⅜
10-32 × ⅜	10-32 × ½
10-32 × ½	¼-20 × ½
10-32 × ¾	
10-32 × 1	
¼-20 × ⅜	
¼-20 × ½	

Questions about a donation? Contact our sponsorship team at **sponsorship@allendalerobotics.com**. Please send donations to Allendale Robotics / Allendale High School, 10760 68th Avenue, Allendale, MI 49401.

ANATOMY OF A SPONSORSHIP: THE DRIVETRAIN

The 2026 robot rides on four swerve modules, one at each corner. Each corner is a kit of parts a sponsor can put under the robot:





One module: Kraken motors on a Thrifty Bot swerve

Swerve module (Thrifty Bot)	**$299.99**
Drive motor (Kraken X60)	**$217.99**
Turning motor (Kraken X44)	**$217.99**
Absolute encoder (CANcoder)	**$94.49**
Wheel tread (4-pack $19.99)	**$5.00**
Per corner ≈ $835 · ×4 ≈ $3,340	

Diamond ($5,000) puts the entire drivetrain under the robot. Platinum ($2,500) covers the four modules and their drive motors.

FRC Team 4003: The TriSonics

WHAT IS FRC?

FIRST® Robotics Competition is an annual program in which students, guided by mentors in science, technology, engineering and math, receive a new challenge every January and must build a working robot in six to eight weeks. During that time students strategize, design, prototype, build, program and test. Working together, they solve hard problems with limited resources, materials, time and budget. It is the same real-world scenario businesses face every day.

After build season, Michigan teams compete at district events to earn points toward the Michigan State Championship. Teams that rank high enough at the State Championship qualify for the FIRST Championship in Houston, Texas, where they compete against teams from around the world.

WHO WE ARE

Team 4003 is based in Allendale, Michigan. Founded in 2012, we include students from Allendale and the surrounding communities, and the team now averages around 30 students each season. Young men and women, working alongside mentors, dedicate an average of 20 hours a week in season to the success of the team.

ABOUT THE TEAM

Our program emphasizes student involvement in every aspect of the team: strategy, planning, communication, design, fabrication and programming. Students can specialize in one or more sub-teams. In 2026, 13 volunteer mentors worked with 30 students, inspiring them to develop skills and take risks.

Our team is more than robots. Students develop a business plan, seek sponsors and present a positive image of the team in the community. That hands-on experience leads to opportunities and success well beyond high school.

Anyone can volunteer to help the team, and everyone is encouraged to attend competitions, which are free to watch.











Left: the drive team at the 2026 West Michigan District Event. Center: build season in the shop. Right: the TriSonics with the 2026 robot at West Michigan.

30	13	20 hrs	6–8 wks
STUDENTS ON THE 2026 TEAM	VOLUNTEER MENTORS	PER STUDENT, PER WEEK IN SEASON	TO DESIGN AND BUILD A ROBOT

VEX Robotics: Grades K–3

Allendale Robotics pioneered VEX IQ with our 6th-grade students in 2019, and in 2021 we moved all of our elementary and middle school students to VEX teams. Smaller teams give more students hands-on building and programming time, and VEX's league-and-tournament structure lets teams compete more often and keep improving their robots between events.

K–1ST GRADE VEX 123

Students receive a 123 robot that is programmable without a computer. Using the VEX Coder and physical coding cards, students learn real programming away from screens, commanding their robot to move, turn and play sounds. They pick up the basics of programming and problem solving in a fun, hands-on environment.





2ND–3RD GRADE VEX GO

The VEX GO Competition takes place right in the classroom. Students go head-to-head in online challenges that put their STEM skills to the test, learning scientific concepts, teamwork and perseverance along the way. We keep VEX GO kits one-to-one with students for the best experience, and each student has a tablet to program the robot with VEXcode (block-based coding) and drive it. VEX GO is the stepping stone into competitive robotics.





OUR VEX TEAMS BY THE NUMBERS

88 VEX AWARDS SINCE 2019

9 TOURNAMENT CHAMPIONSHIPS

14 MICHIGAN STATE CHAMPIONSHIP AWARDS

5 STRAIGHT SEASONS WITH TEAMS AT THE VEX WORLD CHAMPIONSHIP

VEX Robotics: Grades 4–8

4TH–5TH GRADE
VEX IQ Robotics Competition

VEX IQ is the first level where students compete in leagues and tournaments. Working with the VEX IQ building system, students design, build and program a robot to tackle the season's game challenge, both autonomously (using only code and sensors) and under driver control. Skills from VEX GO carry straight over, and advanced programming techniques prepare students for the next level. Teams at this level can advance to the State Championship and the VEX World Championship, and our IQ teams have qualified for Worlds most years.

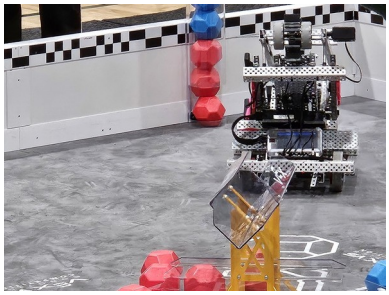




6TH–8TH GRADE
VEX V5 Robotics Competition

Our VEX V5 teams step up to 2-vs-2 matches and game challenges that push students to think about strategy. With an average of four students per team, everyone gets hands-on experience. Guided by parent facilitators, students build innovative robots to compete in leagues and tournaments in three formats: Skills challenges, Autonomous routines and Driver-operated matches. Robots start as an 18-inch cube built from metal VEX parts with motors, sensors, vision and more, and the design is driven by the students' imagination and strategy. Programming is done in VEXcode blocks or Python. Since starting the V5 program in 2021, our teams have advanced to the State Championship every season, been invited to the CREATE U.S. Open in Iowa, and qualified for the VEX World Championship every single year, in Dallas and most recently St. Louis.






VEX V5 teams in league play and at tournaments during the 2025–26 season.

2025–26 SEASON HIGHLIGHTS

VEX IQ (4th–5th Grade)

- Innovate Award and Teamwork 2nd Place at the West Michigan VEX IQ Tournament of Champions
- Think Award and Teamwork 2nd Place at Grandville; Robot Skills 2nd Place and three Teamwork finishes in the Jenison league

VEX V5 (6th–8th Grade)

- Judges Award and Sportsmanship Award at the Michigan Middle School State Championship
- Excellence Award, Tournament Champions and two Robot Skills Champion titles at Grandville and West Michigan New Year's

The TriSonics: 15 Years of Results

Every January, FRC teams are handed a brand-new game, and every season tests the teamwork, dedication and skill of each member. Since our rookie season in 2012 the TriSonics have built a steady record of awards, playoff runs and trips to the World Championship. Here are the highlights.

49
FRC AWARDS SINCE 2012

7
FIRST CHAMPIONSHIP (WORLDS) APPEARANCES

2018
MICHIGAN STATE CHAMPIONSHIP WINNING ALLIANCE

2012
ROOKIE ALL-STAR AWARD

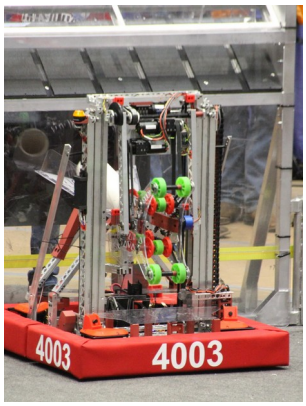


2026
REBUILT

Jackson District Event
- Industrial Design Award
- Quarterfinalists

West Michigan District Event
- Quarterfinalists





2025
REEFSCAPE

Mt. Pleasant District Event
- Event Finalists
- Excellence in Engineering Award

West Michigan District Event
- Quarterfinalists
- Quality Award

State Championship, DTE Energy Division
- Ranked 29th in qualifying
- Excellence in Engineering Award



SEASON BY SEASON, 2012–2024

SEASON	GAME	HIGHLIGHTS
2024	**Crescendo**	Lake City District: Quality Award, Quarterfinalists · West Michigan District: Quarterfinalists · State Championship: Dean's List Finalist (Lydia H.)
2023	**Charged Up**	Standish-Sterling District: Industrial Design Award, Semifinalists · West Michigan District: Quality Award, Semifinalists · State Championship (Consumers Energy Division): Excellence in Engineering Award, Semifinalists · FIRST Championship, Houston (Curie Division): Semifinalists
2022	**Rapid React**	St. Joseph District: Industrial Design Award, Event Winners · West Michigan District: Quality Award, Event Winners · State Championship (Consumers Energy Division): Semifinalists · FIRST Championship, Houston (Turing Division): Quarterfinalists
2021	**Infinite Recharge at Home**	Excellence in Engineering Award · Competed virtually against teams across the country and world through video submissions and time trials · Designed and submitted an original FRC game in the Game Design Challenge
2020	**Infinite Recharge**	St. Joseph District: Semifinalists · Season ended early due to COVID-19
2019	**Destination: Deep Space**	St. Joseph District: Engineering Innovation Award, Event Finalists · West Michigan District: Autonomous Award, Semifinalists · State Championship (Ford Division): Quarterfinalists · FIRST Championship, Detroit (Daly Division): Subdivision Winning Alliance

SEASON	GAME	HIGHLIGHTS
2018	**FIRST Power Up**	Kettering #2 District: Ranked 1st, Event Winners, Innovation in Controls Award · West Michigan District: Event Winners, District Chairman's Award · State Championship: Ford Division Winners and Michigan State Championship Winning Alliance · FIRST Championship, Detroit (Archimedes Division): Subdivision Winning Alliance, Autonomous Award
2017	**FIRST Steamworks**	Lakeview District: Event Winners, Innovation in Controls Award · West Michigan District: Event Finalists, Quality Award · State Championship (DTE Energy Division): Quarterfinalists, Innovation in Controls Award · FIRST Championship (Carson Division): Quarterfinalists
2016	**FIRST Stronghold**	Waterford District: Event Finalists, Innovation in Controls Award · West Michigan District: Quarterfinalists, Innovation in Controls Award · State Championship: Semifinalists, Innovation in Controls Award · FIRST Championship (Archimedes Division): Semifinalists, Excellence in Engineering Award
2015	**Recycle Rush**	Howell District: Creativity Award, Event Finalists · West Michigan District: Semifinalists, Judges' Award · State Championship: Quarterfinalists · FIRST Championship (Tesla Division): Quarterfinalists
2014	**Aerial Assist**	Gull Lake District: Event Finalists · West Michigan District: Quarterfinalists · Qualified for the Michigan State Championship
2013	**Ultimate Ascent**	Traverse City District: Quarterfinalists · West Michigan District: Event Finalists, Team Spirit Award
2012	**Rebound Rumble**	Traverse City District: Rookie All-Star Award, Highest Rookie Seed, Event Winners · West Michigan District: Quarterfinalists · Qualified for the Michigan State Championship

Game details and rules: **firstinspires.org/robotics/frc**

ALSO IN OUR HISTORY

Before our middle school program moved to VEX, **FIRST Tech Challenge Team 7023** (2013–2020) earned 47 awards, won the FIRST in Michigan FTC State Championship three times (2013, 2015 and 2017) and were state finalists in 2014 and 2018. Our elementary FIRST LEGO League teams competed for years before that.

THANK YOU TO OUR 2025–26 SPONSORS & PARTNERS

None of these results happen without support. Last season, 24 businesses, foundations and organizations kept our programs running, and we are grateful to every one of them.

ODL, Inc.
AcenTek
JR Automation
Gene Haas Foundation
TrueNorth Medical Physics
E3 Integrated Engineering
Google
West Michigan Precision Metalforming Association (PMA)
BizStream
Gentex
Kerkstra Septic Tank Cleaning
Woodward
Axis Automation
Honor Credit Union
Matic Realty
Meade Zolman Family Dentistry
Michigan Chapter of NDIA
Mission Automation and Design
Real Estate For A Cause
Shape Corporation
VanHill Furniture
Dr. Eric Hull DDS
Online Metals
92 for 22

Listed in order of contribution.

Ready to Partner With Us?

Thank you for considering an investment in the next generation of engineers, programmers and leaders. Everything you need to get started is on this page and the form opposite.

How to get started

- Choose a level **on the Sponsorship Commitment Form** (page 13) and fill in your company and contact details.
- Mail the form with your check, or email it to us and we will follow up on payment.
- Email a high-resolution logo to sponsorship@allendalerobotics.com so we can add you to our website, shirts and materials.
- **Prefer to talk first?** Email us or call (616) 836-2938 and a member of our sponsorship team will reach out.

Scan to visit our sponsor page

What to expect as a sponsor

- A thank-you and receipt from Allendale Robotics, with a W-9 on request
- Your name or logo on allendalerobotics.com and on the materials for your level
- Season updates, event dates and an invitation to visit the shop during build season (January–February)
- An invitation to our end-of-season celebration to meet the students you supported

HOW TO GIVE

Checks payable to **"Allendale High School"** with **"Allendale Robotics"** in the memo line.

Mail to: **Allendale Robotics / Allendale High School, 10760 68th Avenue, Allendale, MI 49401**

Contributions are made through Allendale Public Schools and are tax-deductible. Tax ID (EIN): **38-6003258**

OTHER WAYS TO HELP

Materials, tooling, machine time, meals and gift cards are as valuable as cash (page 6).

Volunteer mentors: engineers, programmers, machinists and business professionals are always welcome.



Our 2025–26 students, kindergarten through 12th grade, at the end-of-season celebration.

Allendale Robotics
Allendale High School · 10760 68th Avenue · Allendale, MI 49401
sponsorship@allendalerobotics.com
allendalerobotics.com · (616) 836-2938

Sponsorship Commitment Form

Please complete and return this form with your contribution. Checks can be made payable to "Allendale High School" with "Allendale Robotics" in the memo line.

SPONSORSHIP LEVEL

☐ **Diamond $5,000** ☐ **Platinum $2,500** ☐ **Gold $1,000**

☐ **Silver $500** ☐ **Bronze $250** ☐ **Other $ _____**

CONTRIBUTION AMOUNT ($)

PAPERWORK

☐ Please send a receipt ☐ Please send a W-9

IN-KIND MATERIALS, EQUIPMENT OR SERVICES (IF APPLICABLE)

SPONSOR INFORMATION

SPONSOR / COMPANY NAME (EXACTLY AS IT SHOULD APPEAR ON THE WEBSITE, SHIRTS AND PR MATERIALS)

CONTACT NAME TITLE

MAILING ADDRESS

CITY STATE ZIP CODE

PHONE EMAIL

AUTHORIZED SIGNATURE DATE

LOGO
Please email a high-resolution logo (PNG or vector) to **sponsorship@allendalerobotics.com**

MAIL FORM & CHECKS TO
Allendale Robotics / Allendale High School
10760 68th Avenue, Allendale, MI 49401

Contributions are made through Allendale Public Schools and are tax-deductible. Allendale Public Schools Tax ID (EIN): **38-6003258**
Questions? sponsorship@allendalerobotics.com · (616) 836-2938

Allendale Robotics

Thank you for investing in our students.

FIRST Robotics Competition Team 4003 The TriSonics · VEX 123 · VEX GO · VEX IQ · VEX V5

SPONSORSHIP CONTACT

sponsorship@allendalerobotics.com
(616) 836-2938
allendalerobotics.com/sponsors

CHECKS & MAIL

Payable to "Allendale High School"
Memo: Allendale Robotics
10760 68th Avenue, Allendale, MI 49401
Tax ID (EIN) 38-6003258

Scan to visit our sponsor page

Keep this page for your records. Allendale Robotics is a volunteer-run program of Allendale Public Schools.