THE DALEKS
FRC TEAM 3637

SPONSORSHIP PACKET
2026-2027



Hunterdon Central
Regional High School

FIRST ROBOTICS COMPETITION

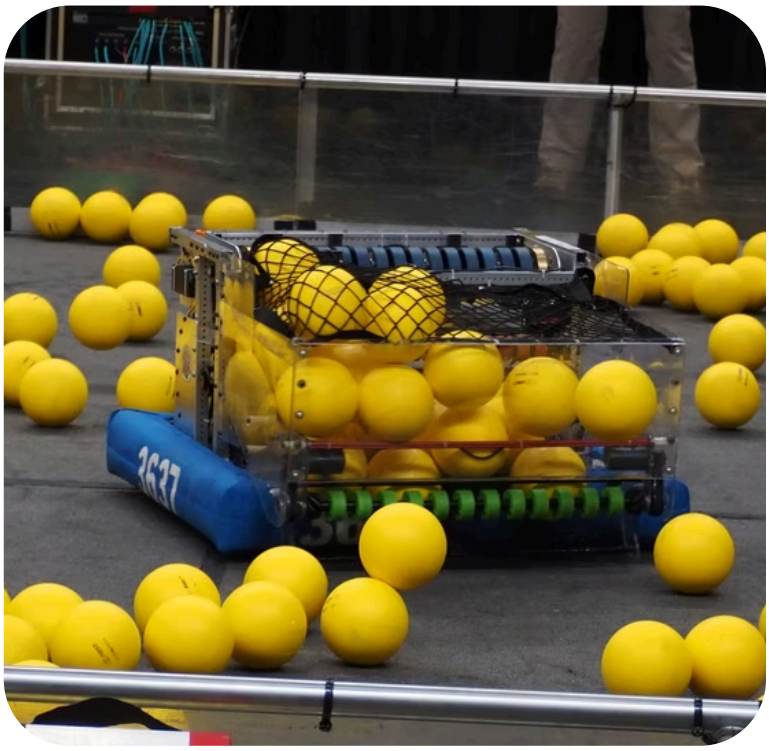
FRC Team since 2011

TEAM3637.COM

WHAT IS FIRST ROBOTICS?

What is FIRST®?

FIRST® is a global robotics community that inspires young people through hands-on STEM experiences. Students design, build, and program robots while developing valuable skills in engineering, problem-solving, teamwork, communication, and leadership.



More Than Robots®

"Operating as a 501(c)(3) nonprofit organization for more than three decades, FIRST (For Inspiration and Recognition of Science and Technology) prehappares young people for the future through a suite of welcoming, team-based robotics programs for ages 5-18 (K-12).

Our thrilling, sports-like challenges build self-confidence and collaborative problem-solving skills and have a proven and lasting impact on STEM learning and interest."

--From firstinspires.org

Team 3637

Our team participates in the FIRST Robotics Competition in the FIRST Mid Atlantic District.

Each year we participate in:

- Two District Events (2 day Events)
- FMA Championships at Lehigh University (3 day event)
- Off-Season events

Achievements

2026-District Event Finalists (X2)
Quality Award
Judges Award
FIRST StudentLeadership Semi Finalist

2025-Engineering Inspiration
-Excellence in Engineering
-District Event Finalist

2024-District FIRST Impact Award
-District Event Winner
- FIRST StudentLeadership Semi Finalist

OUR TEAM

The Daleks, FIRST Robotics Team 3637, positively impacts lives by promoting exploration and learning in STEM and business management. With the guidance of seasoned mentors, collaboration with fellow FIRST teams, and the support of sponsors, we live by our motto, "Foster STEM Locally, Make a Difference Globally."
- ***Team 3637 Mission Statement***

Student Impact:

- **Technical & STEM Skills** — Hands-on experience in engineering, programming, CAD, electronics, fabrication, and design.
- **Teamwork & Collaboration** — Working with others, sharing responsibilities, solving conflicts, and achieving common goals.
- **Leadership & Responsibility** — Leading projects, mentoring others, making decisions, and meeting deadlines.
- **Problem-Solving & Resilience** — Troubleshooting, adapting to challenges, and improving through trial and iteration.
- **Communication & Professional Skills** —Presenting, fundraising, networking, project management, and working with mentors and sponsors.

Community Impact:



Community Outreach
STEM for Seniors
4-H Fair
Grow-a-Row
Gingerbreadgineering
Flemington Food Pantry
Fisherman's Mark Community Garden

Outreach to Younger Students
FLL Challenge Teams
LEGO Club
VEX Robot Days at County Maker Space
Reading-Flemington Intermediate School Maker's Night
Harvest Success Center Holiday STEM Night
STEMposium
8th Grade Open House Robot Demo

WHY SPONSOR TEAM 3637?

We are a student-led team that is self-funded through our parent organization, HCRHS Team 3637 Robotics Support Association, a NJ Nonprofit, Tax ID 46-3364079. We rely on the support sponsors to fund our annual budget.

DONATIONS SUPPORT FUNDING FOR:

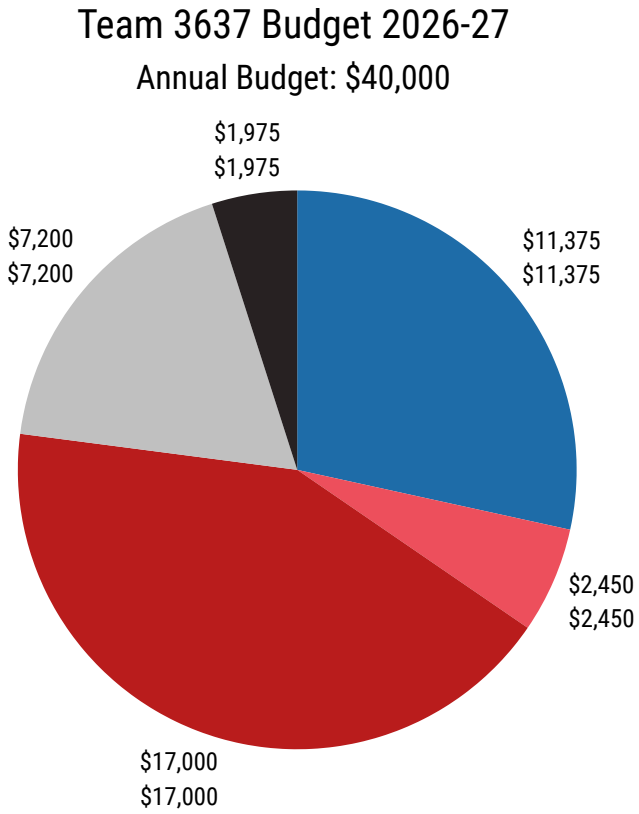
- **Materials for competition robot including sensors, motors, cameras, mechanical and electrical components.**
- **Hand and power tools**
- **Raw materials like aluminum, polycarbonate, and plywood.**
- **Competition Registration**

WAYS YOU CAN HELP

Financial Sponsorship: Direct contributions help fund build materials, competition travel, registration fees, and team development opportunities.

In-Kind Donation: Donate equipment, tools, raw materials, or services that support our robot build and operations.

Technical Mentoring: Share your expertise and guide students through real-world challenges in design, engineering, and problem solving.



SPONSORSHIP LEVELS

LEVEL	SPONSORSHP	BENEFITS
FRIEND OF 3637	Suggested $100	• Name recognition on team website
BRONZE	$250+	• Company name/link on team website
SILVER	$500+	**Bronze benefits plus...** • Company name/logo on team shirt • Company logo included on website
GOLD	$1,000+	***Silver benefits plus...*** • Company name/logo on our pit banner • Company name/logo on robot
PLATINUM	$2,500+	***Gold benefits plus...*** • Larger/prominent logo placement on team shirt, banner and robot • Company name announced when team is introduced at competition
DIAMOND	$5,000+	***Platinum benefits plus...*** • Highest-level logo placement on team shirt, banner and robot • Company name/logo featured on team video

CUSTOM OR IN-KIND SUPPORT

Materials, machining, fabrication, tools, printing, technology, professional services, and other goods or services can make an enormous difference to our team. In-kind contributions may receive sponsorship recognition based on their value.

Sponsor recognition is based on contribution level.

We gratefully welcome donations of any amount.

SPONSORSHIP FORM

Sponsor/Company Name _____

Contact Name _____

Address _____

City, State, Zip _____

Email _____

Phone _____

Website _____

Student Contact (if applicable) _____

Please select your sponsorship:

_____ **Friends of 3637** ***Suggested*** **$100**
_____ **Bronze — $250+**
_____ **Silver — $500+**
_____ **Gold — $1,000+**
_____ **Platinum — $2,500+**
_____ **Diamond — $5,000+**
_____ **Other Amount – $**_____

In-Kind Contribution

☐ **Yes** **Estimated Value: $**_____

Description:

_____

_____

_____

_____

Payment Method: □ **Check** □ **Online via Paypal** □ **Other** _____

Make Checks Payable to:

HCRHSTeam 3637 Robotics Support Association a NJ Nonprofit

Mail Sponsorships to:

HCRHS Team 3637 RSA
15 Main St., Box 2544,
Flemington, NJ 08822

Sponsorship Email:

Team3637RSA@gmail.com

Click Here for Paypal

Paypal Link

If you have selected Bronze and above level, please email a clean image (pdf, jpg, png of your company logo to the sponsorship email.

Many companies offer a employee contribution match. Please note above in "Other" if you are submitting this through your corporate matching portal. Thank you.

THANK YOU FOR SUPPORTING TEAM 3637!

Your sponsorship helps students gain practical STEM, leadership, and teamwork experience while serving the community.