FRC - TEAM 5137
SPONSORSHIP PACKET

TEAM
IRON KODIAKS
2026-2027



MISSION HILLS
HIGH SCHOOL
team5137.org
mhhsrobotics@gmail.com

WHO ARE WE?

We, the Iron Kodiaks, are a community of high schoolers designing and manufacturing robots to compete at the highest level of FIRST; First Robotics Competition (FRC). Team 5137 empowers Mission Hills High School students through STEM education in the FIRST Robotics Competition.

In the foreground, our team develops essential engineering skills through strategic planning, innovative design, and in all aspects of building a fully-functioning robot that can be successful in competition. In the background, students manage the real-world business of program management, marketing, business, and fundraising.



TEAM ACHIEVEMENTS

THE IRON KODIAKS DEBUTED IN THE 2014 GAME, ARIAL ASSIST. IN SAID YEAR, WE WON THE ROOKIE ALL-STAR AWARD AND MADE IT TO THE WORLD CHAMPIONSHIP GAME.

AWARDS

- 2014 - Rookie All Star Award
- 2023 - Most Creative Robot Award
- 2024 - Imagery Award
- 2024 - Regional Finalists
- 2025 - Gracious Professionalism
- 2026 - Excellence in Engineering Award
- 2026 - Leadership Award Semi-Finalist



OUR 2026 SEASON WAS OUR BEST YET, SCORING OUR FIRST MECHANICAL-BASED AWARD AND ONE OF OUR MEMBERS BECOMING A SEMI-FINALIST FOR THE LEADERSHIP AWARD

2026 SEASON STATISTICS

- 62/291 California (Top 21%)
- 589/3708 World (Top 16%)
- Alliance Captain 6
- First Pick Alliance 4
- Two Awards Won



OUTREACH EFFORTS

Robotics Camp

Taught 45 students over two weeks



51% OF STUDENTS JOINED LOCAL FRC TEAMS

THE OTHER 49% JOINED STEM CLASSES

Partnered with Team 6695

Team Beach Clean-Ups



AIDED IN COLLECTING OVER 185 POUNDS OF TRASH

Elementary Tour

Assisted Team 6995

3-5th Grade student tour of San Diego Regional



135 STUDENTS IN TOTAL WERE GIVEN A TOUR



Brought 50 students from SMUSD District

Kiwanis San Marcos Parade

Reached over 3,500 spectators



WON KIWANIS TROPHY 2024

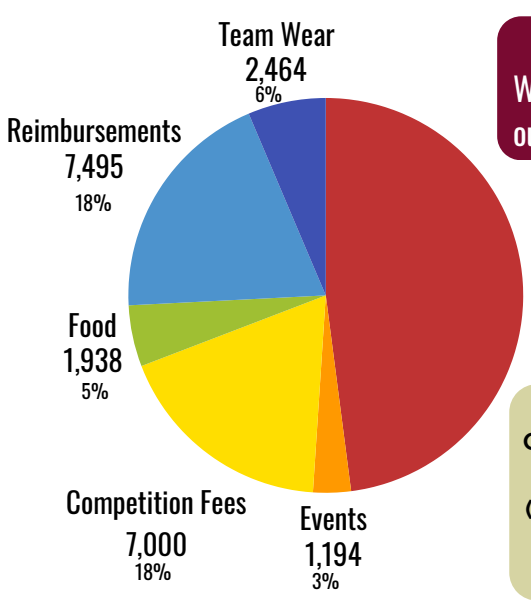
- awarded to the best community entry

Partnered with Team 4419

ANNUAL FINANCE

Our impact on the STEM community and education relies on the support of our sponsors to supply the funds and materials required for each season. As a self-funded non-profit organization, we rely entirely on generous sponsors and individual donations to provide hands-on STEM education to our students and broader community. Your support directly enables our team to continue inspiring the next generation of engineers and innovators through real-world robotics experience.

Team Expenses (2026 Season)



Fun Fact:
We spent $40,000 for our 2026 Budget.

Team 5137 is supported by GBEF-Robotics, a 501(c)(3) non-profit charitable organization (Tax ID: 46-3960523) dedicated exclusively to our program's success.

SPONSOR TIERS & BENEFITS

Your sponsorship and support enables FRC Team 5137 Iron Kodiaks to fulfill its mission to foster innovation, teamwork, grit, and leadership that prepares students for a lifetime of future success in and beyond STEM.

Level	Palladium $10,000+	Platinum $5,000+	Gold $2500+	Silver $1000+	Bronze $500+
Logo Size	5x	3x	2x	1x	1x
Alliance Mention (at Competitions)	X	X			
Robot Sponsor Panel	X	X	X		
T-Shirt	X	X	X	X	
VIP Pit Tours (at Competitions)	X	X	X	X	
Website	X	X	X	X	X
Sponsor Banner	X	X	X	X	X
Social Media Post	X	X	X	X	X
Thank You Gift	X	X	X	X	letter

- **All sponsorships above $500 will be accounted for in the above tiering**
- **All contributions, (including cash and materials) of the year are added up to create your final tier**

READY TO SUPPORT?

Contact us at mhhsrobotics@gmail.com to get started, ask any questions, or donate directly via Venmo.

Any amount helps to support Team 5137!

GBEF-Robotics is a **501(c)(3) non-profit charitable organization** operated solely for the purpose of supporting the Mission Hills High School Robotics Team (The Iron Kodiaks aka Team 5137).

GBEF-Robotics is part of a larger non-profit group, GBEF.
GBEF's tax ID number is: 46-3960523.



Iron Kodiaks
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venmo