LOS ALAMITOS HIGH SCHOOL

LOS AL ROBOTICS

TEAM 6220 | GOLDEN GRIFFINS

Sponsorship Info



BACKGROUND

Founded in 2016, Team 6220 started as a small but mighty group of Los Alamitos High School students who came together through their passion for all things STEM, originally working out of the Build-It Workspace. Throughout the years the team has grown in size, but after COVID-19, we had to regroup and begin again.

In our recent 2024-2025 season, our team grew from a small, dedicated group of roughly a dozen students to a passionate team of over 30 members. While we faced little competitive success, our team focused on internal developments, significantly enhancing our team philosophy, mission, design process, and training methods.

ACHIEVEMENTS

2025 SoCal Showdown
7th Place with our alliance

2024 Spring-OC Regional
5th place with our alliance

2023 Spring-OC Regional
Finalist Award

2022 Fall-Beach Blitz
Against All Odds Award

2018 Fall-Beach Blitz
Alliance Captain

2016 Spring-OC Regional
Regional Winner & Made it to Worlds!





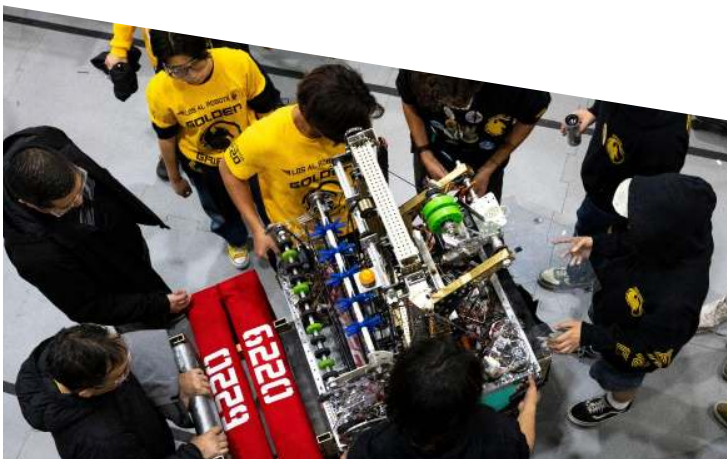
COMMUNITY OUTREACH

For the last two years, our members have proposed and run a three-week Robotics Summer Camp in partnership with a local nonprofit, the Los Alamitos Education Foundation (LAEF). During the summer of 2025 specifically, our team ran a successful three-week student-created and student-run Robotics Summer Camp that allowed us to share our passion for robotics, teach new recruits how to build an entire robot and in the process allowed us to raise $6,000 for our upcoming season.

Along with our monetary summer camp success, 60% of our attendees joined our team and new incoming Freshman who had seen our presentations, joined as well. We increased our membership count by 50%, from 30 members to 45, in just one semester.

Our other major outreach activities include working with other STEM clubs at Los Alamitos High School to create the STEM Expo, the first STEM-dedicated, campus-wide event, since our school stopped running STEAM Fairs during the COVID-19 Pandemic. With students from other STEM clubs, we've also been working with LAEF to acquire a grant that would allow us to revitalize the LAHS STEAM Fair as a separate event. Our team alone also hosts Open Workshop days to give students hands-on engineering experience opportunities and attends several community events including those hosted by our sponsors to promote STEM in our community.





WE NEED YOU

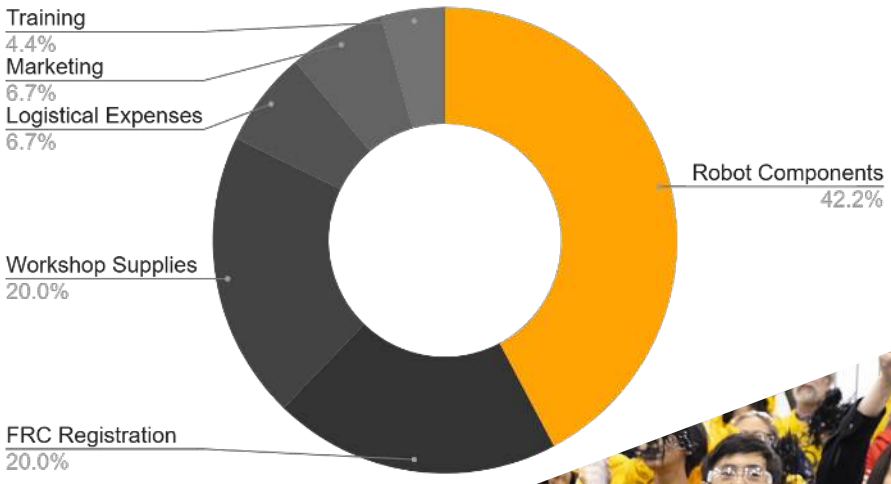
Competing in FIRST Robotics isn't easy—or cheap. As a 501(c)(3) non-profit, we rely on generous sponsors like you to help fund robot parts, competition fees, tools, transportation, and training materials.

By supporting our team, you're not just helping us build robots—you're helping us build skills, confidence, and future careers in STEM. Your contribution directly empowers students to innovate, collaborate, and lead.

And yes, your donation may be tax deductible.

We're the future of engineering, technology, and maybe even your next great hire. Partner with us today—let's build the future together!

CATEGORY	SPECIFICS	COST
Robot Components	Electronics—motors, power, etc. Raw materials—aluminum, plastic (mostly polycarbonate and 3D printing filament), wood, etc. Drive base, gears, sprockets, etc.	$19,000
FRC Registration	Regional Competition Fees Local Competition Fees	$9,000
Workshop Supplies	Tools, Equipment, etc.	$9,000
Logistical Expenses	Transportation/Food Services	$3,000
Marketing	T-Shirts. Banners, Flag, Etc. Outreach Supplies - Flyers, Banners, Etc.	$3,000
Training	Robot Kit/Summer Camp Supplies	$2,000
TOTAL BUDGET 2025-2026 SEASON		$45,000





BENEFITS



Lion Tier

Up to $1000 in monetary donations, goods, or services.

Benefits include:

- Logo on Website, Robot, and Team Uniforms
- Request Workshop & Testing Field Tours
- Team Gratitude Letter, Frequent Team Updates, Invitation to Local Tournaments and Team Events

Eagle Tier

Up to $2500 in monetary donations, goods, or services.

Benefits include:

- Logo on Promotional and Technical Materials
- Social Media Post
- All Lion Tier benefits





Griffin Tier

Over $2500 in monetary donations, goods, or services.

Benefits include:

- Logo is placed in the most prominent position on team robot and promotional material
- Request Team 6220 robot demo and team at a company event (within travel distance)
- Free Team T-Shirt
- All benefits from lower tiers

LOS AL ROBOTICS / TEAM 6220

Become a 2026 Los Al Robotics Sponsor

Business Name: _____

Contact Person: _____

Address: _____

City: _____ **State:** _____ **Zip Code:** _____

Phone: (_____) _____-_____ **Email:** _____

Business Website: _____

Please make checks payable to: Los Al Robotics
Our 501(c)(3) nonprofit - EIN 93-3891396
Give checks to your student contact, drop by our workshop at Los Al HS, or mail to:

Los Al Robotics
Attn: Lisa Harman, Booster President
953 Blue Heron
Seal Beach, CA 90740

Amount Donated: $_____
or Material Donation: _____

Thank you for your support!

Your generosity is truly appreciated and will be put to great use!