

SPONSORSHIP PROPOSAL 2025 / 2026









FIRST IS MORE THAN ROBOTS

- A Sport Where Every Kid Can Go Pro
- Entrepreneurship Skills
- Life Skills & Social Emotional Development
- Belonging and a Sense of Family
- Direct Access to Role Models and Mentors

YOUR FUTURE WORKFORCE FOUND HERE!

Consider FIRST California your ideal workforce development partner!

We are building a pipeline of young leaders and innovators with STEM and real-world skills to become productive global citizens - including teamwork, resiliency, and communication.

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FIRST Alumni

"FIRST gave me engineering skills that I use on a daily basis, but I think the biggest skills it gave me were all the nontechnical skills like **public** speaking and confidence and teamwork."

> Sarah H, Senior Product Manager at John Deere







SKILL-BASED VOLUNTEERISM FOR YOUR EMPLOYEES

By becoming a supporter of *FIRST* California, your employees can engage as mentors and volunteers with the students and teams, ultimately boosting morale and building relationships with your future talent pool.

STEM FOR EVERYONE

This commitment includes promoting and engaging in initiatives that ensure a welcoming community for all participants.

- FIRST FOR ALL Fellowship for CA students
- STEM FOR EVERYONE Training
- STEM Community Innovation Grants

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"If schools don't provide opportunities that nudge students into STEM, plus mentorship and exposure to STEM careers, many students will never experience these fields."

> Alvaro B, California educator



FIRST students **2X** more likely to show increase in STEM-related attitudes.

Key findings from a rigourous 84 month Longitudinal Study via Brandeis University.



FIRST Alumni peers.

FIRST ALUMNI 81% COMPARISON GROUP 64%

Women in FIRST Young women in *FIRST* have significant gains in STEM compared to their peers.

COMPUTER SCIENCE

FEMALE FIRST ALUMNI 48%

FEMALE COMPARISON GROUP 16%

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PROVEN VERIFIABLE IMPACT

By their fourth year in college, FIRST alumni are more likely to major in STEM fields that their







A MILLION-STRONG ROBOTICS COMMUNITY PREPARING YOUNG PEOPLE FOR THE FUTURE

A SUITE OF TEAM-BASED ROBOTICS CHALLENGES



Our **PreK-12 project-based, hands-on programs** introduce students to engineering and coding in an engaging, inclusive, and creative classroom or after-school learning environment where students work collaboratively to solve **the annual robotics challenge.**



ROBOT

COMPETI

AGES

14-18



Designing, Programming, and Building Robots

Each year, teams of high school students in the FIRST Robotics Competition (FRC) spend the first two months designing, programming, and building industrial-sized robots to play an action-packed, themed game revealed in January.

Adult Mentorship

Guided by adult mentors in a 360-degree learning environment, students engage in real-world engineering, manufacturing, and problem-solving

Competitive Events

In the Spring, they compete on a themed field as part of a threeteam alliance in the spirit of **Coopertition**.

Real-World Workforce Skills

GRADES

9-12

Teams also create a unique team identity, raise funds, and promoting STEM in their communities. These experiences prepare students to make meaningful contributions to the workforce and launch successful STEM careers—making this the perfect time for industry leaders to connect with the next generation of innovators.

FIRST ROBOTICS COMPETITION



CALIFORNIA TEAMS: A NATIONAL REPUTATION FOR EXCELLENCE

California Teams Dominate the World Stage for 11 Consecutive Years

Over the past 11 years, *FIRST* Robotics Competition teams from California have been part of either the winning or finalist alliance at the *FIRST* Championship every single year—an extraordinary record of consistency and competitiveness.

California Teams Earn FIRST's Highest Honor

California is home to **multiple winners of the FIRST Championship Impact Award** (formerly called the Chairman's Award)—the highest honor in *FIRST*. This award recognizes teams that are true role models, not only for their engineering achievements but for their long-term impact in their communities and the advancement of STEM education.

Supporting *FIRST* in California means investing in a proven pipeline of STEM excellence and future-ready talent.



3X Championship Winner & 2025 Winner MadTown Robotics from Madera, CA



CALIFORNIA EVENTS

By the Numbers:

300 teams, 9,000+ high school students, 1,200 volunteer roles

2 CHAMPIONSHIPS

Per event: 60 teams, 100 volunteer roles, 3 days

• 16 QUALIFIERS

Per event: 38 teams, 100 volunteer roles, 2.5 days

CALIFORNIA EVENTS







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FIRST ROBOTICS COMPETITION SEASON TIMELINE

2 DISTRICT CHAMPIONSHIPS IN CALIFORNIA

Qualifying teams advance to 1 District Championship for a chance to advance to the FIRST Championship in Houston

> Qualifying teams advance to FIRST Championship in Houston

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FIRST CHAMPIONSHIP IN HOUSTON

Teams focus on STEM outreach in their community, learn new skills via workshops, compete in off-season competitions.

MAY-DEC

OFF-SEASON



FIRST ROBOTICS COMPETITION CALIFORNIA SPONSORSHIP OPPORTUNITIES

STATE CHAMPIONSHIP	\$200,000	\$150,000	\$100,000	\$50,000	\$20,000	\$10,000
DISTRICT EVENTS	\$100,000	\$75,000	\$50,000	\$25,000	\$10,000	\$5,000
	TITLE SPONSOR	PLATINUM SPONSOR	CO-SPONSOR	LEADER IN TECHNOLOGY	CAPTAIN OF INNOVATION	FRIENDS OF THE FUTURE
Exclusive Branding Opportunities	\checkmark					
Custom Digital Activations	\checkmark	\checkmark				
Logo on cafirst.org homepage	\checkmark	~	\checkmark			
Sponsor a Premier Space	\checkmark	~	\checkmark			
Speaking opportunity at event	multiple events	multiple events	1 event	1 event		
Video / Commercial played at event	multiple events	multiple events	multiple events	1 event		
Logo in monthly FIRST California newsletter	\checkmark	~	\checkmark	\checkmark		
Your company initiative shared to teams	\checkmark	~	\checkmark	\checkmark		
Booth space / distribute merchandise	multiple events	multiple events	1 event	1 event	1 event	
Social media posts or mentions	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	
Volunteer opportunities for employees	\checkmark	~	\checkmark	\checkmark	\checkmark	\checkmark
Access to FIRST California Alumni group	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
Opportunity to participate in event judging	\checkmark	\checkmark	\checkmark	\checkmark	~	\checkmark
Featured on physical banner at all events	logo	logo	logo	logo	name	name
Featured in A/V presentation	logo	logo	logo	logo	name	name
Featured in Program Book	logo	logo	logo	logo	name	name
Featured on event homepage	logo	logo	logo	logo	name	name

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CONTACT: INFO@FIRSTCA.ORG

MORE INFO: CAFIRST.ORG/SPONSOR

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2025-2026

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