

SPONSORSHIP **PROPOSAL**

ROBOCANES
FTC TEAM 16484



#16484



JOIN OUR **JOURNEY**

The ROBOCANES, Team 16484, have proudly represented St. Anthony Catholic School in Fort Lauderdale, Florida in the FIRST Tech Challenge since 2019. Our team is made up of dedicated middle school students with a shared passion for robotics and innovation.

Our mission is to inspire others by sharing the values of FIRST and fostering a passion for STEM. Along the way, we're developing critical skills in problem solving, business, decision-making, and teamwork, while promoting curiosity and creative thinking in every mind we reach.

Join us in inspiring the next generation of innovators and leaders!

Inspire. Empower. Innovate.



PHOTO GALLERY

OUTREACH

The ROBOCANES FTC Team #16484 is committed to inspiring the next generation of innovators through STEM outreach and community engagement. Throughout the year, we participate in school, local, and regional events where we share our passion for robotics, demonstrate our robot, and encourage students of all ages to explore science, technology, engineering, and math. Every outreach event is an opportunity to inspire curiosity, build connections, and promote the mission of FIRST—to prepare young people to become the innovators and leaders of tomorrow.

ADVOCACY
2025



**FLORIDA HOUSE of
REPRESENTATIVES**

Chip LaMarca
Florida State Representative

SPREADING AWARENESS OF FIRST & STEM IN OUR SCHOOL & COMMUNITY



FTC Scrimmage, Training & Workshops



NBC6 NEWS
2024



FIRST INSPIRE GALA
2023 - Dean Kamen | Will.I.am



ISTE Conference



Girls in FIRST



Demo at FRC Competition

OUTREACH

SPREADING AWARENESS OF FIRST & STEM IN OUR SCHOOL & COMMUNITY



NorthSide Elementary School - STEM Night



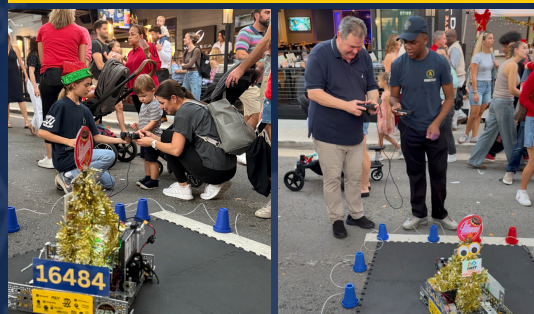
Coconut Creek K-8 Academy of Excellence



CHURCH BULLETINS



Christmas Festivals
2021-2025



Christmas on Las Olas
2024 - 2025



New Families Tours
2019-2026



Maker Faire - Miami
2024 - 2026



STEM Festival at NSU
2025



St. Patrick Parade
2025 - 2026



New Families Open House
2019-2025



STREAM Day
2019-2026



FLPD EOD Robot Demos
2019 - 2025

THE IMPACT OF YOUR SPONSORSHIP

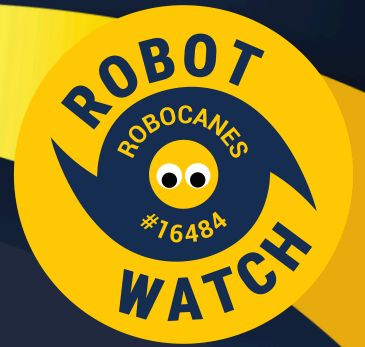
The ROBOCANES are excited to invite you to join us on our journey in the FIRST Tech Challenge! By becoming a sponsor, you will not only help us build competitive robots, but also empower us to inspire the next generation of engineers, innovators, and leaders.

We offer a variety of sponsorship levels, each with unique benefits and recognition opportunities to highlight your generous support.

Your sponsorship is vital to our success in the FTC program. It will provide the financial resources we need to cover essential expenses, including:

- **Robot components and building materials:** These are the building blocks of our robot and are crucial for our success in the competition.
- **Essential tools and supplies:** Having the right tools allows us to build and repair our robot efficiently.
- **Travel expenses:** Your support helps us travel to competitions, allowing us to showcase our hard work and compete against the best teams.
- **Team t-shirts and marketing materials:** These items help us represent our team and school with pride.
- **Outreach efforts:** Your contribution helps us share our passion for robotics and STEM with other students and the wider community, inspiring the next generation of innovators.

SPONSORSHIP LEVELS



\$2,500 or more

- Invitation to special Sponsors event.
- Logo added to team competition t-shirt.
- Logo on team robot visible at all events.
- Logo on team banner at all competition events throughout the year.
- "Thank you" Sponsor profile post on Robocanes website.
- "Thank you" Sponsor profile post on Robocanes Social Media Pages.



\$1,500

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- Logo on team banner at all competition events throughout the year.
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- "Thank you" Sponsor profile post on Robocanes Social Media Pages.



\$1,000

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- Logo on team banner at all competition events throughout the year.
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- "Thank you" Sponsor profile post on Robocanes Social Media Pages.



\$500

- Logo on team banner at all competition events throughout the year.
- "Thank you" Sponsor profile post on Robocanes website.
- "Thank you" Sponsor profile post on Robocanes Social Media Pages.



\$300

- "Thank you" Sponsor profile post on Robocanes website.
- "Thank you" Sponsor profile post on Robocanes Social Media Pages.



In-Kind Support

- "Thank you" Sponsor profile post on Robocanes website. In addition to financial support, we welcome in-kind contributions such as materials, tools, and services that can help us in our robotics endeavors.

Thank you for your support!

SPONSORSHIP INFORMATION



Business Name: _____

Contact Person: _____

Address: _____

City: _____ State: _____ Zip Code: _____

Phone: _____ Email: _____

Business Website: _____

Instagram: _____ X: _____

Facebook: _____ LinkedIn: _____

Please make checks payable to St. Anthony Catholic School

St. Anthony Catholic School

att: Robotics Club

820 NE 3rd Street, Fort Lauderdale, Florida 33301

Amount Donated: \$ _____ Check #: _____ Cash _____

Material Donated: _____

THANK YOU!

Hope we can count on your support!

CONTACT **US**

 (954)467-7747

 robocanes@stanthonyftl.org

 www.robocanes.com

 820 NE 3rd Street, Fort Lauderdale, FL 33301