



COLUMBUS SPACE PROGRAM ROBOTICS

What is CSP?

The Columbus Space Program is an initiative that includes four different robotics teams: FTC Team Ecliptic, FTC Team Astrobots, FTC team Space Devils, and FRC team 4188. Each of these teams is made up of a group of high school students dedicated to learning and teaching their peers the values of STEM. FTC teams work to build a 25-40lb robot that competes with other robots of that size, while our FRC team works to create a 125lb robot over the span of 6 weeks and competes in rigorous competitions. Our FRC Team has been a FIRST World Championship Attendee 8 times. However, being a FIRST robotics team is expensive. We need your help to ensure we have the resources to continue our success!

Our expenses

Some examples of what your money will be used for include...

- Competition Entry Fees
- Travel Costs (Transportation and Hotel Fees)
- Fees for Robot Supplies (including metal, polycarbonate, and tools)
- Fees for certain software
- Headquarters Maintenance



Gwinnett event Winner, March 2023

Help Unlock Future Talent.

- We foster an environment where STEM is accessible to everyone! FTC Team Ecliptic is an all-girls team, and in past years, our FRC team was 50% women!
- We've been to FRC Worlds 8 times. We are one of Georgia's best FRC teams!
- Each of our teams teaches high school students the basics of engineering. Using college-level Java and programs such as OnShape and Fusion360, which are well-recognized as tools both engineering students and people in the workforce use, we prepare students for their future endeavors.
- We are more than just engineers. We run outreach programs that benefit other Columbus teams, spread the message of FIRST throughout the Columbus community, and build the future of STEM!





In order to donate, please contact our Head Coach, Ken Bentley at bentley.ken.s@muscogee.k12.ga.us or mail out your donation to Columbus High School Attn: Ken Bentley 1700 Cherokee Ave, Columbus GA, 31906 and make your check payable to Columbus FIRST Alliance Booster Club.

Diamond (\$10,000+)

- Website recognition
- Social Media Recognition
- Jumbo Logo on T-Shirt and Signs
- Written updates on team progress and how your money is being used
- Certificate of Appreciation
- Robot demonstration at our facility.

Platinum (\$5,000-\$9,999)

- Website recognition
- Social Media Recognition
- XL Logo on T-Shirt and Signs
- Written updates on team progress and how your money is being used
- Robot demonstration at our facility

Gold (\$2,500-\$4,999)

- Website recognition
- Social Media Recognition on the Sponsors Post!
- Medium Logo on T-Shirt and Signs
- One written update on team progress and how your money is being used
- Robot demonstration at our facility per your request.

Silver (\$1,000-\$2,499)

- Website recognition
- Social Media Recognition on Sponsors Post!
- Small Logo on T-Shirt and Signs
- One written update on team progress and how your money is being used
- Robot demonstration at our facility per your request

Bronze (\$999 or less)

- Website recognition
- Social Media Recognition on Sponsors Post!
- Extra Small Logo on T-Shirt and Signs
- One written update on team progress and how your money is being used
- Robot demonstration at our facility per your request

Contact Information

Contact our team mentors here:

- Mr. Ken Bentley (Head Coach):
bentley.ken.s@muscogee.k12.ga.us
- Mrs. Sunny Proctor (Corporate Sponsor Development Mentor): saoriproctor@gmail.com



Watch our 2022 robot in action!!!

Benefits for YOU

While your money is good for us, what's in it for you?

- Strengthen your corporate responsibility reputation
- Build Georgia's technological workforce
- Provide valuable volunteering opportunities for your employees
- Help create a more sustainable STEM environment for the youth of the Chattahoochee Valley.
- Create the pipeline for your future employees!
- **We are a 501(3) nonprofit organization. Your donation to us is tax deductible.**

Your money would do so much for this team. Every single penny is appreciated.