



BROOKLYN TECHKNIGHTS HIGH SCHOOL ROBOTICS TEAM SPONSORSHIP OPPORTUNITIES

Who are we?

We are a diverse robotics team filled with over 40 students dedicated to building the technology of the future. Every year, we participate in the annual First Robotics Competition, competing against teams from around the world. In a strenuous 6 week build period, we work together to design, build, and program a functioning robot capable of several different tasks depending on the year's challenges. Since our founding in 1998, we have gone on to win many awards and are still going strong to this day.

Why sponsor us?

Our team is highly committed to building our robot and having it compete in tournaments and regionals, but it is not cheap. When you sponsor us, you help us in reaching our goals and making us successful.

Your contribution also helps you! By putting your brand in front of the technical talent of tomorrow, you associate yourself with a platform that moves thousands of eager engineers into STEM fields while advertising your services.

The TechKnights are generously supported by the Brooklyn Tech Alumni Foundation (www.bthsalumni.org) a registered 501(c)3 not-for-profit organization.



SPONSORSHIP OPTIONS

	BRONZE	SILVER	GOLD	PLATINUM
	\$500-1,000	\$1,250-2,000	\$2,250-5,000	\$5,000+
GENERAL				
Certificate of appreciation	✓	✓	✓	✓
Framed team photo	✓	✓	✓	✓
Laser cut award			✓	✓
Robot appearance at your venue			✓	✓
Access to PIT area at competition				✓
Priority for robot appearance at your venue				✓
BRANDING				
Logo on website	✓	✓	✓	✓
Mention in press releases		✓	✓	✓
Logo on all team apparel			✓	✓
Logo on robot				✓
RECRUITMENT				
VIP Tour of our Lab		✓	✓	✓
Meet the team			✓	✓

Sponsor a meal

If you are willing to provide one of the meals the team will need during an intense six-week build season, you have the option to sponsor a meal. The team puts a lot of energy in building the robot, and this is your chance to fuel our team!

Become a mentor

If you have any experience in engineering and are interested in directly helping the team build a successful robot and shaping enthusiastic young minds, you can come visit our lab and help contribute your own personal knowledge and skills.

Don't see a plan that works for you?

We are happy to work with you on custom sponsorship programs.

Interested? Contact us!

 bthsrobotics334@bths.edu

 <http://bthsrobotics.com/>

 Team 334: TechKnights

 @TechKnights334

Find more forms of contact on our site