



STONY BROOK ROBOTICS TEAM

SPONSORSHIP PACKET

2018 - 2019

CONTACT:

robotics_team@stonybrook.edu

sbroboticsteam.com

ADDRESS:

231 Engineering Building
Stony Brook, NY 11794-2200



STONY BROOK ROBOTICS TEAM

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Science Co-Team Lead

Jordan Young

About Us

The Stony Brook Robotics Team (SBRT) is a competitive engineering design team at Stony Brook University, composed of students who are passionate about robotics and are eager for a challenge from all across campus. Our mission is to foster an interest in robotics through competition, to empower students to gain practical experience in engineering and design and to develop a core community of dedicated roboticists, scientists and engineers at Stony Brook. This year, the team is composed of over 50 students who are developing our main technical project, a next-generation Mars Rover for the University Rover Challenge.

University Rover Challenge

Starting in 2018, SBRT has participated in the University Rover Challenge, an international competition hosted by the Mars Society to build a rover capable of autonomous operation. Through a two-year build cycle, the team has been developing our rover, using a four-wheeled rocker-bogie suspension system, custom-built electrical circuits and a long-range communication network. This year, we are planning to expand our current architecture by designing a robust navigational algorithm, creating an interactive user display and building a custom scientific sensor array.

Member Development

Above all else, we prioritize our members. As such, throughout the year, SBRT hosts a diverse array of workshops, design challenges and other events to teach foundational engineering and design tools and methods, such as CAD, object-oriented programming and PCB design. We hope to continue to provide our members with opportunities to grow and succeed as individuals and as professionals in their respective fields.



Sponsorship Form (2018 – 2019)

How Can You Help?

Every year, the Stony Brook Robotics Team (SBRT) strives to provide new opportunities for students to gain hands-on engineering experience and to develop their skillsets through innovative projects.

You, as a sponsor, can support our mission and help us expand our efforts by:

- Providing a monetary sponsorship
- Fabricating parts
- Donating or offering discounts on products and services
- Donating used or unneeded materials and equipment

Monetary donations are tax-deductible to the fullest extent allowed by law.

If you are interested in sponsoring the team, please consider the sponsorship tiers below:

Sponsorship Tiers



\$1500+

- Logo prominently featured on Rover, T-shirt and Website
- Logo on Banner
- Framed Team Photos
- All Silver-level benefits



\$1000+

- Logo on T-shirt
- Tours of lab space, upon request
- All Bronze-level benefits



\$500+

- Logo on Rover and Website
- Host company info-sessions and workshops
- Access to Resume Book
- Periodic updates on the team via email

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Interested in Sponsoring?

To Make a Monetary Donation:

Write a check:

Payable to: Stony Brook University

Memo: Stony Brook Robotics Team Sponsorship

Fill out the contact information below and mail this form and check to:

Stony Brook Robotics Team

231 Engineering Building

Stony Brook, NY 11794-2200

Email us at Robotics_Team@stonybrook.edu to let us know it has been sent!

To Discuss a Non-Monetary Donation:

Email us at Robotics_Team@stonybrook.edu.

Sponsor Contact Information

Name	Title	Date
<hr/>		
Company Name		
<hr/>		
Street Address		
<hr/>		
City	State	Zip Code
<hr/>		
Contact Email	Telephone	

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