



## Kennesaw State University

### Autonomous Underwater Vehicle Team

Thank you for your interest in the Kennesaw State University Autonomous Underwater Vehicle Team (AUV)! We appreciate you taking time to learn more about our program.

The Kennesaw State University Autonomous Underwater Vehicle Team commits itself to providing students with opportunities to apply engineering principles in creating advanced robotic systems. This allows our students to have practical skill sets before entering the workforce. We strive to train all our members in a variety of both engineering and business-oriented talents.

Each year our team competes against other university teams in Robonation's Robosub Competition in San Diego. Each team is tasked to design, build, and program an autonomous submarine capable of completing a wide array of tasks. This year, our primary emphasis is on constructing all systems from the ground up, fostering interdisciplinary collaboration. Most of our R&D resources are being poured into designing a new frame that allows accessibility and is hydrodynamic and developing our acoustic localization system. We are also pouring development into developing accurate simulations so we can test our software. All of these we believe will help us become a competitive team pursuing a top five finish in the international competition.

However, in order to make this possible, the team needs community and industry support. One of the most effective ways of supporting the Kennesaw State University AUV Team is to sponsor us financially. Through generous contributions the team will be able to purchase necessary materials and tools to improve the submarine. In return, we offer several benefits including advertising space on the submarine itself in front of an international audience. Also, support through product donations and discounts allow us to stretch our financial resources even further. Any support offered will help to enrich the Kennesaw State University AUV Team and better ensure that students have opportunities to enrich each other with advanced engineering and business skills. We strive to prepare students for an increasingly technology driven world.

Sincerely,

Sam Obhi - President

Kennesaw State University AUV

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### Sponsorship Benefit Information

	Title Sponsor \$5000+	Platinum Sponsor \$2000+	Gold Sponsor \$1000+	Silver Sponsor \$500+	Bronze Sponsor \$100+
Custom engraved plate	✓				
Logo displayed on submarine	Large	Medium	Small		
Logo displayed on banner	Large	Medium	Small		
Logo displayed on team shirt	Large	Medium	Small	Line of text	
Logo and link on sponsorship page	✓	✓	✓	✓	✓
Thank you letter	✓	✓	✓	✓	✓