





Recent Competition History

MANTA-RAY INSPIRED
NON-PROPELLER SUB

2021 V-ISR

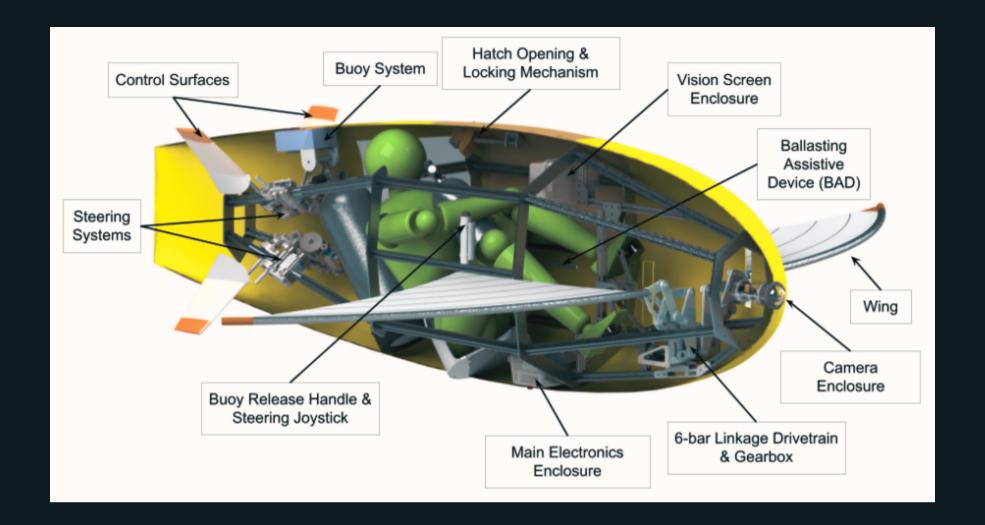
1ST IN DRIVETRAIN DESIGN

2ND IN HUMAN FACTORS

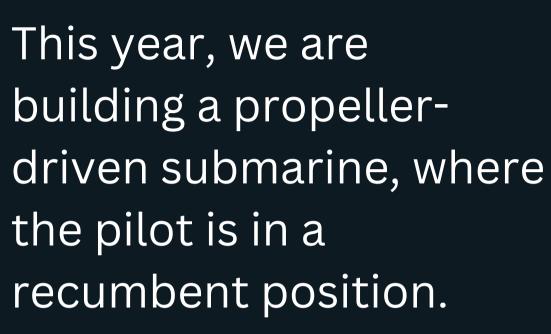
DESIGN

2ND IN FUTURE SUBMARINE

TECH & DESIGN CHALLENGE







The trained pilot will be facing the stern of the submarine, and will navigate using the electronic vision system.



Student Opportunities

- Real-world application of classroom engineering knowledge
- Manufacturing and Prototyping: Mill, lathe, waterjet cutting, 3D printing, composites work, and general machine shop training
- Electrical Design: PCB design, programming, computer vision, embedded systems, DAQ, and power management
- Mechanical Design: CAD, FEA, CFD, machine design, and materials selection
- Build soft skills like leadership, time and budget management, teamwork, and problem-solving



Sponsorship

RAISE \$20,000

	Bronze \$ 500+	Silver \$ 1500+	Gold \$ 3000+	Platinum \$ 4000+
Branding Logo Size	Small	Medium	Large	Extra Large
Recognition on Website	~	~	~	~
Logo on Competition Banner	~	~	~	~
Social Media Promotion	~	~	~	✓
Logo on Team Apparel		~	~	~
Logo on Submarine		~	~	~
Post Job Opportunities on our Social Media			/	/
Internal Recruitment Access			~	~
Logo and Company Description on Corporate Banner at Competition				~

Social Media Promotion

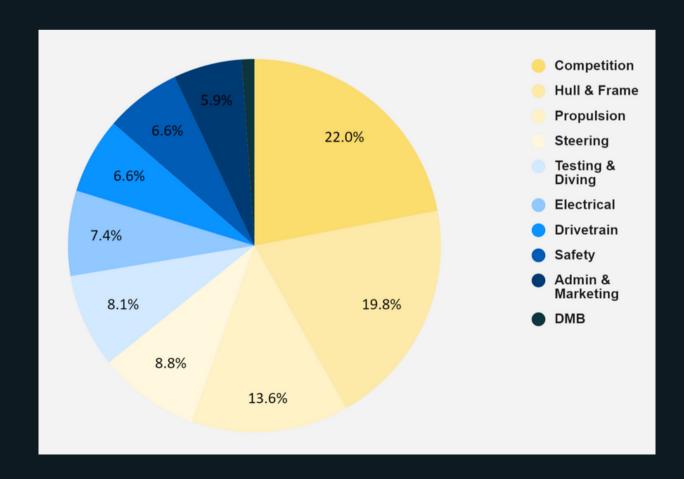
SUBC connects with its audience and supporters primarily through social media. Posts consist of current submarine build status and competition updates, all while giving thanks to sponsors.

Internal Recruitment Access

Our Gold and Platinum sponsors get an opportunity to interact and connect with various students looking for internship, co-op, and full-time opportunities.

Corporate Banner

Our Platinum sponsors will be featured on an exclusive corporate banner, giving them an increased visibility at an International Competition at a US Naval Surface Warfare Centre.





Contact Us

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Crowdfunding Application Out Now!

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