



# SUBC

SUBMARINE DESIGN TEAM  
UNIVERSITY OF BRITISH COLUMBIA



2026

SPONSORSHIP PACKAGE

# About Us



## Who We Are

SUBC, UBC's Submarine Design Team, is an engineering design team based out of the University of British Columbia (UBC). SUBC includes 50+ students across a broad range of disciplines who are united by their passion for marine technology and solving complex problems.

## What We Do

SUBC works together to design, build, and race fully submerged single occupant submarines propelled entirely by the pilot. Our team competes in the International Submarine Races (ISR) and European International Submarine Races (eISR).

## 2025-26 Project

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For 2024, SUBC has decided to design a single person, propeller submarine. We are extremely excited about competition this year. The propeller based design is a reliable system which we expect to target good results at competition.



\*Photo of our submarine from our previous competition,  
The 17th International Submarine Races

Our submarine also employs an electronic data acquisition system, which enhances static and dynamic ballasting.



# Student Benefits

*SUBC provides a safe, fun, and collaborative environment that allows our members to explore, create, and develop. Below are a few of the benefits members have:*

- A unique and challenging design project that pushes the limits of student innovation
- Professional development and international exposure
- Student mentorship
- Application of marine and engineering knowledge such as fluid mechanics, naval architecture, and autonomous control

# Track Record

## 2016: eISR 8

- Gosport, England
- Best Presentation

## 2017: ISR 14

- Bethesda, Maryland, USA
- 1<sup>st</sup> at International Conference on Engineering Design
- Honorary Mention in Design

## 2021: vISR 16

- Virtual
- 1<sup>st</sup> Drivetrain Design
- 2<sup>nd</sup> Humans Factors Engineering Design Process
- 2<sup>nd</sup> Future Submarine Technical & Design Challenges Report

## 2025: ISR 2025

- Maryland, USA

# Why Sponsor Us?

- Direct contact to connect with UBC's top engineering students
- Recognition as engaged and supportive companies at competitions and events
- Eligible to receive a business acknowledgement

*Sponsors help us tackle more technically ambitious projects and compete at international competitions. We rely on sponsors like you to help us reach our goals.*



# Projected Timeline

September

- Team Recruitment
- Start Frame Design

October

- Frame Design Complete
- Start Propulsion and Drivetrain Design
- Commence Data Acquisition for Elec

November

- CAD Assembly Complete
- New Diver Testing Complete

December

- First Pool Test
- All Team Designs Complete
- Design Review 1

January

- First working prototype of Submarine Completed
- Start Design Report
- Begin Shipping Planning

February

- First and Second Hull Layup Complete
- Start Physical Propeller Testing
- Begin Drivetrain and Mech Steering Manufacturing

March

- Begin Final Submarine Assembly

April

- Design Review 2

May

- Design Report Complete

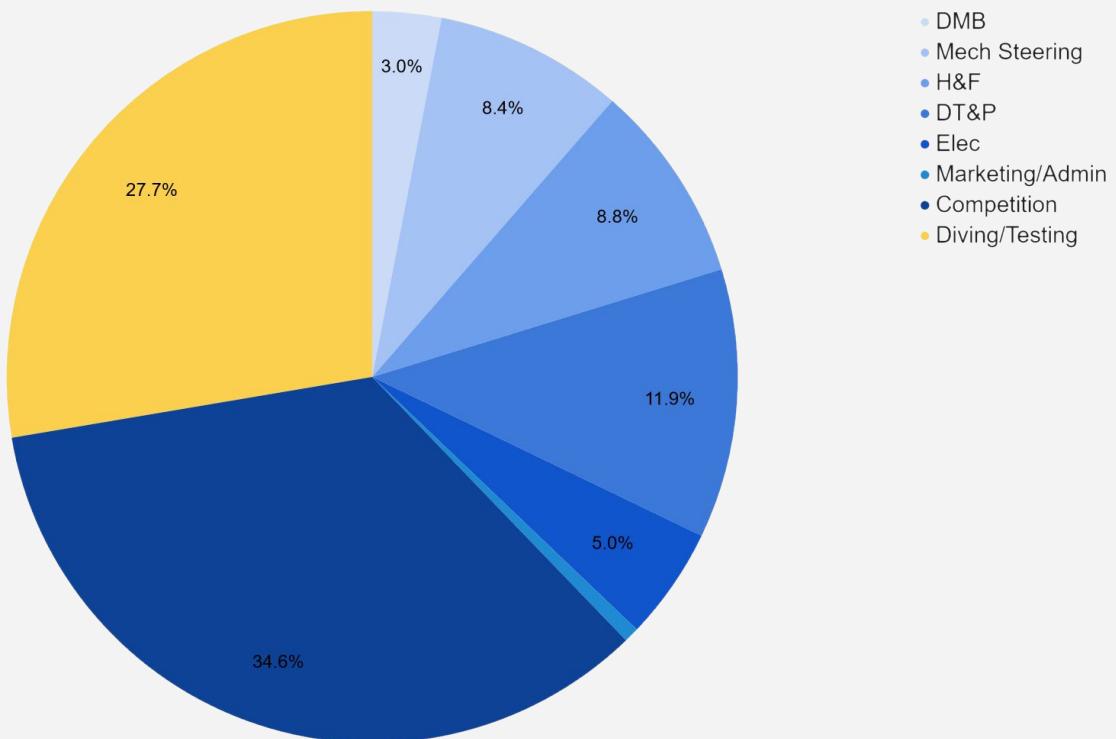
June

- Pilot Testing and Competition Practice

# 2026 Budget

*Our team's budget ensures our students receive the support and materials they need to safely design, build, test, and compete with our new submarine.*

Projected Budget: \$44,000



# Sponsorship Benefits

	Bronze \$ 500+	Sliver \$950+	Gold \$ 1500+	Diamond \$ 3000+	Platinum \$ 4000+
Branding Logo Size	Small	Medium	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					✓

\* Sponsorship is not only monetary support; other forms of sponsorship are represented by their equivalent value.

# Contact Us

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