

2025-2026

SPONSORSHIP PACKAGE

Prepared by :
UVic AERO



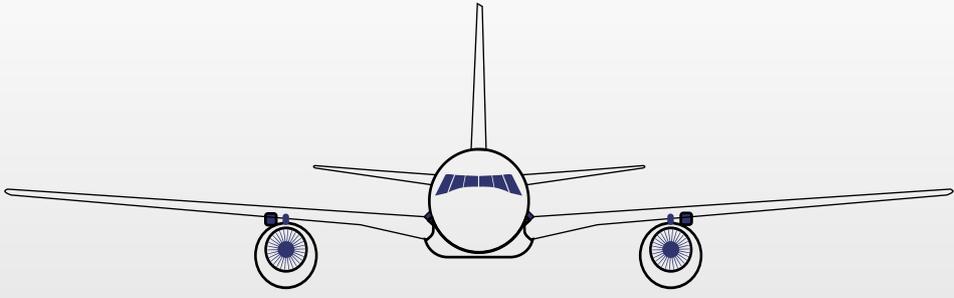


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About Us

At UVic Aero, students turn big ideas into flying reality! Designing, building, and competing with cutting-edge UAVs while gaining the skills and experience that launch our planes, not our sanity.



Our Mission

At UVic Aero, students turn ideas into flight—gaining practical engineering skills, teamwork experience, and industry exposure that launch their careers in aerospace and beyond

Our Story

Founded in 2002, UVic Aero is a fast-growing, multidisciplinary student team at the University of Victoria. With no aeronautical engineering programs in BC, we offer students rare hands-on experience and industry connections in aerospace.



Student Portfolio Development



DESIGN &
MANUFACTURING



INNOVATION &
CREATIVITY



PROJECT
MANAGEMENT

Aerial Evolution 2024-2025 The FireFly

AEAC Student UAS Competition
Medicine Hat AB
9 - 11 May 2025



Judges Award

Despite it being our first competition in nearly six years, UVic Aero made a strong comeback—turning heads with our innovation and preparedness. Competing against some of Canada’s top-funded universities, we proudly took home first place in the Design Report and the Judges’ Award at the 2024/2025 Student UAS Competition.



Aerial Evolution 2025-2026

This year, UVic AERO is competing in the 2026 Aerial Evolution Association of Canada Urban Firefighting Competition. Our mission: deliver firefighting equipment while mapping fire targets, and autonomously navigate cities to perform precision fire suppression. With wildfire risk rising and urban areas expanding, innovative drone solutions are needed than ever. This showcases how advanced technology can protect lives and communities.





WHY SPONSOR UVIC AERO

Why Choose Us?

Building an aircraft isn't easy—it requires precision and innovation. It's not just about getting off the ground; it's about staying up there! We need your support in the form of services, materials, and financial contributions. From the moment we receive the rules to the day of competition, we have an 8-month timeframe for design, manufacturing, and testing. Your assistance, whether small or large, would be invaluable in helping us achieve our goals. Together, we can soar to new altitudes and advance our mission in aerospace innovation.

Benefits



Brand Visibility

Feature your logo on our project, socials and website



Networking

Connect with talented students for future opportunities

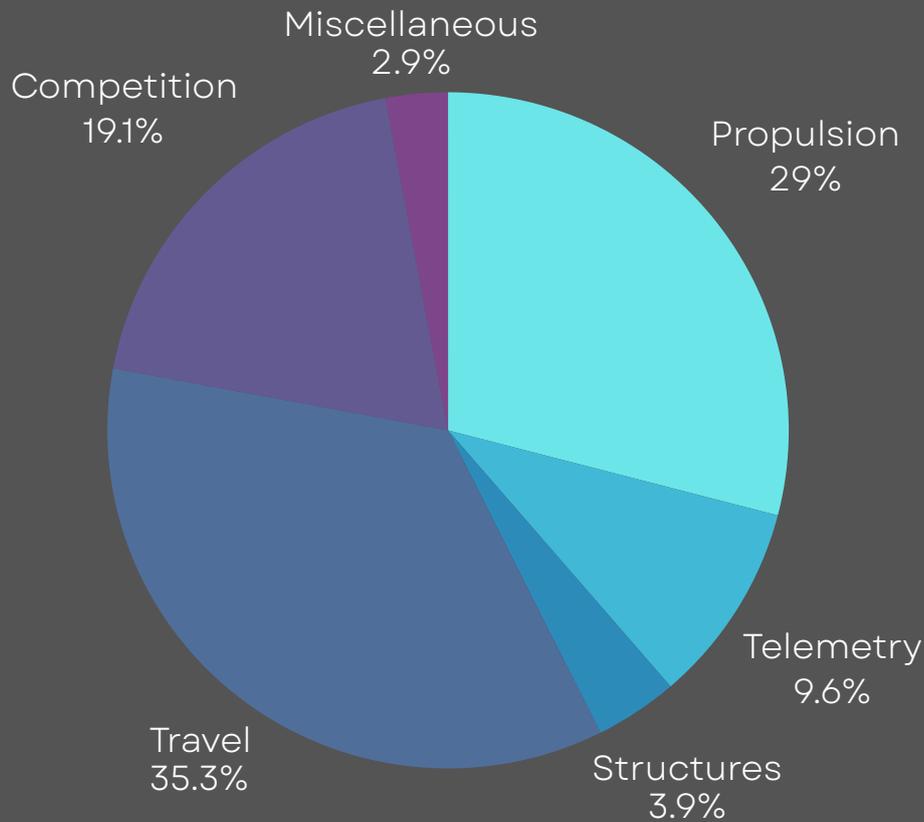


Support Innovation

Support the next generation of engineers by with real world applicable designs

Our Budget

Aerial Evolution 2025/2026



Expenses

Category	Description	Amount
Propulsion	Motors, Props, ESC, Batteries...	\$4,924.00
Telemetry	GPS, Flight Controller, ELRS ...	\$1,632.00
Travel	<i>Flights to Ottawa and Shipping</i>	\$5,988.00
Miscellaneous	Tools and materials	\$500.00
Structures	Carbon fiber tubes and Plates	\$668.00
Competition	Registration and Student fees	\$3,240.00
	TOTAL	\$16,952.00

Sponsorship Tiers

Sponsorship Level	Glider Level \$500+	Propeller Level \$1000+	Jet Level \$2000+	Mach Level \$4000+
Logo on Website	Small	Medium	Large	Header
Social Media Promotion	Shout Out	Highlight and Shout out	Post	Pinned post
Logo on UAV and Team wear	✗	Small	Medium	Large
Link on Website	✓	✓	✓	✓
Sponsor Newsletter Access	✗	✓	✓	✓
Team Recruitment	✗	✗	✓	✓
Team Meet and Greet	✗	✗	✓	✓
Presentation Recognition	✗	✗	✗	✓
Project Naming Rights	✗	✗	✗	✓

Interested in Helping in other ways?

Contact us to give us all the details about how you can make the biggest difference to our club. Together we can come to the best terms with your own tailored club benefits!

Thank You From UVic AERO!

We invite you to join the UVic AERO Team as we embark on exciting journeys in aerospace innovation!

Together, we can create a lasting impact on education and inspire future leaders in the aerospace industry. Join us in this mission to foster creativity, teamwork, and technical skills that will shape the future of students at UVic.

If you're interested in becoming a sponsor or learning more about how you can support our team - please reach out! We'd love to talk to you.



uvicaero.com



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[@uvic_aero](https://www.instagram.com/uvic_aero)



The UVic AERO Team would like to acknowledge the vital support network that makes our work possible, including our dedicated members and fellow UVic clubs.

A special thank you goes to Dr. Afzal Suleman for their invaluable guidance and support as our faculty advisor.

We also extend our gratitude to Rodney Katz and Ian Fraser for generously sharing their time and expertise as we design, build and test our systems.