



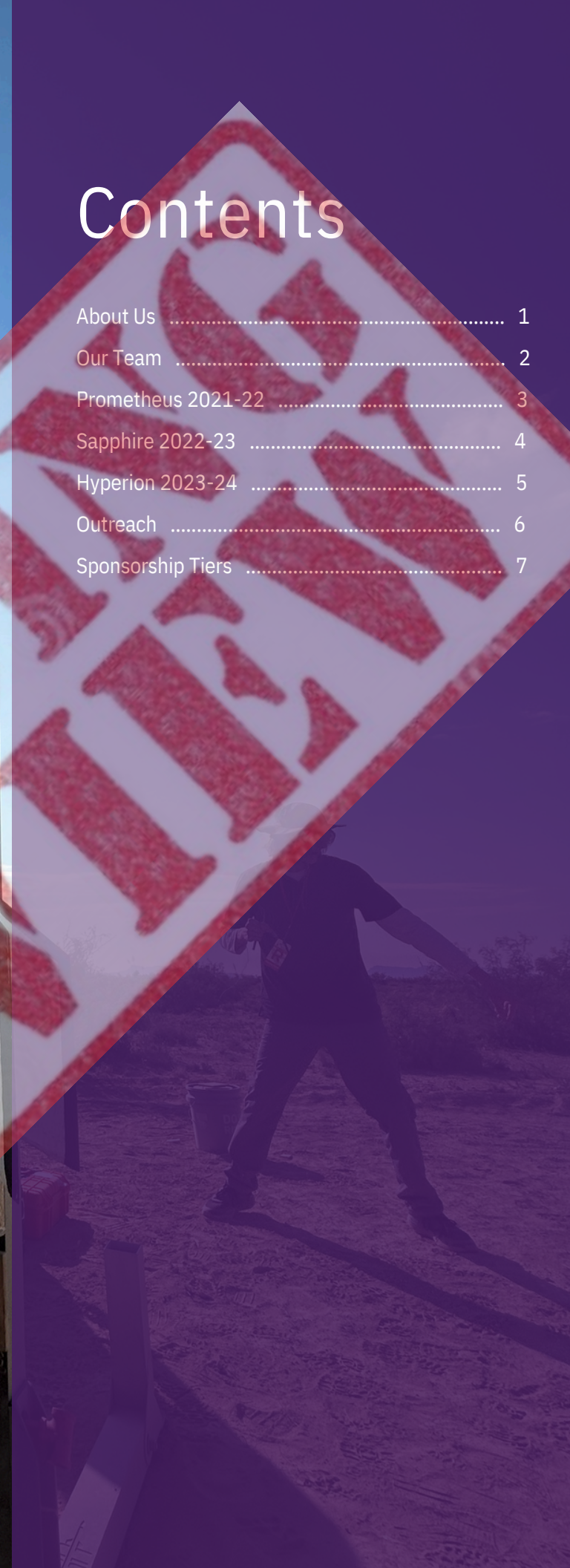
SPONSORSHIP
PACKAGE
[2024-2025]





Contents

About Us	1
Our Team	2
Prometheus 2021-22	3
Sapphire 2022-23	4
Hyperion 2023-24	5
Outreach	6
Sponsorship Tiers	7





About Us

We are the Western Engineering Rocketry Team, a student group at Western University in London, Ontario. Since our founding in 2017, we've grown from building a cardboard rocket to crafting advanced carbon-fiber and fiberglass rockets. We aim to design, build, and test high-powered rockets for leading competitions, including the Spaceport America Cup and Launch Canada.

We are committed to continual improvement and providing hands-on learning opportunities relevant to the aerospace industry. Through bi-annual design reviews with mentors, faculty, and team members, as well as participation in global competitions with over 150 teams from 50+ countries, we foster innovation, networking, and sustainability. Our goal is to deliver an industry-level experience that equips members for future success.

Our Team



Dylan Peters
Team Lead



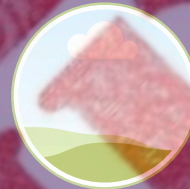
Cameron Brooks
Team Lead



Matt Proulx
Project Manager



Nicolas AQUI
VP External



Daniel Romero
Avionics Lead



Luke Aliabadi
Aerostructures Co-Lead



Nathan Nguyen
Aerostructures Co-Lead



Alex Harnden
Recovery Lead



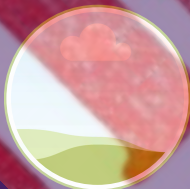
Kayla Newbatt
Propulsion Co-Lead



Owen Wason
Propulsion Co-Lead



Nazar Yakubiv
Airbrakes Co-Lead



Anikate Guleria
Airbrakes Co-Lead



Graham Hidi
Co-Payload Lead



Liam Freeman
Co-Payload Lead

Prometheus

2021-22

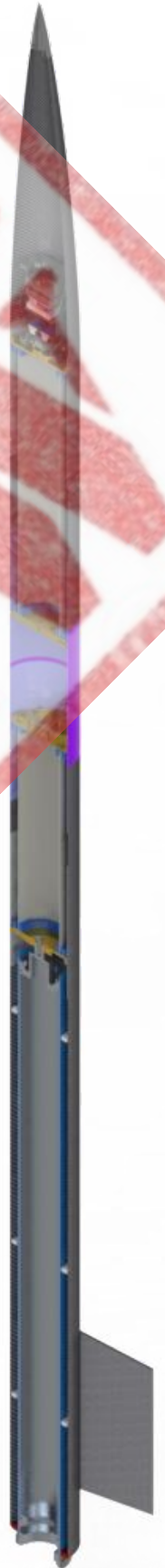
- Western University & WE Rocketry's first successful rocket launch
- Launched to over 13,000 feet at Spaceport America Cup 2022
- Student-manufactured carbon-fiber body with aluminum-machined couplers
- Onboard payload engineered to collect atmospheric data, recovered successfully



Sapphire

2022-23

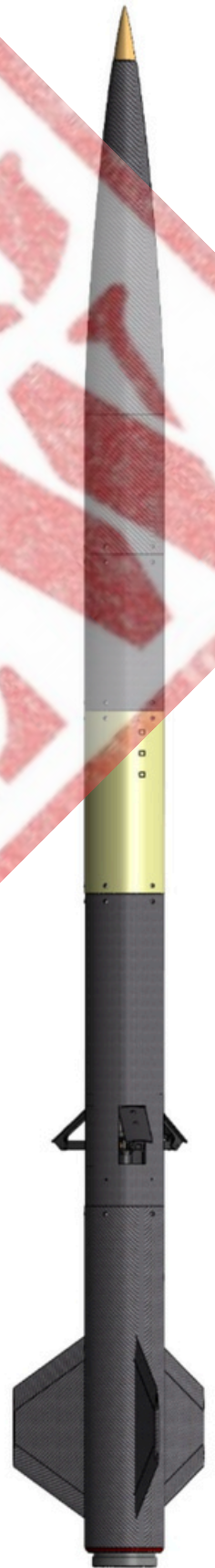
- WE Rocketry's ambitious high-apogee rocket
- Designed to reach over 30,000 feet for Spaceport America Cup 2023
- Student-manufactured using advanced carbon-forging techniques



Hyperion

2023-24

- WE Rocketry's most precise rocket to date
- Launched to 9,000 feet at Spaceport America Cup 2024
- Student-manufactured with new subsystems, including airbrakes and a space bioreactor payload
- Successfully recovered after extensive design reviews and rigorous testing



Outreach



Clubs Day

Engage with multidisciplinary students to network and promote the team's mission and of course our sponsors!



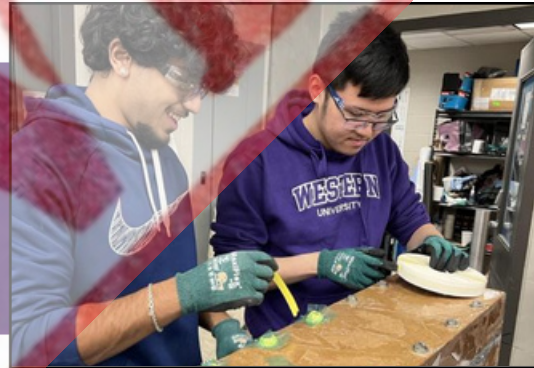
Community STEM Advocacy

Present to community stakeholders to inspire collaboration, showcase projects, and advocate for STEM opportunities, while promoting our mission and highlighting sponsor contributions!



Model & Tripoli Rockets

Work to launch low powered rockets manufactured by individual students to achieve certifications and increase knowledge in all subteams within the club!



Skill Workshops

The team will use sponsor provided materials and tools to further the innovation and knowledge transfer for members, creating the engineers of tomorrow with applicable and practical skills.

Sponsorship Tiers

High Elliptical Orbit

\$500+

- LOGO PLACEMENT ON ROCKET
- SOCIAL MEDIA SHOUT-OUT
- LOGO PLACEMENT ON WEBSITE
- INVITATION TO DESIGN REVIEWS

DONATIONS CAN BE IN EITHER CASH
OR MATERIAL VALUE!

Low Earth Orbit

UP TO \$500

- SOCIAL MEDIA SHOUT-OUT
- LOGO PLACEMENT ON WEBSITE



@ WERocketry



werocketry.western-ues.com



@ Western Rocketry



werocketry@gmail.com

