

PACKAGE SPONSORSHIP

Engineering & Applied Science

2023 2024



ONTARIO TECH UNIVERSITY 2000 Simcoe St N, Oshawa



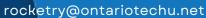
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TECH SPACE & ROCKETRY











STUDENT DESIGN TEAM

Ontario Tech Space & Rocketry is a student design team full of passionate individuals who aim to develop a 12ft high-powered research rocket, with an altitude goal of 30,000 ft at the coming Launch Canada competition next August!

The team is based in Oshawa, and we work out of our design studio and machine shop at Ontario Tech University. This design team facilitates us to solve real-world problems that a lecture hall cannot teach us. We get the daily opportunity to gain knowledge about the engineering and construction industries, as well as develop team-based communication skills while designing and building our rocket from the ground up, incorporating our STEM fields.

Your support will propel our team to greater heights while we offer your organization many benefits. With us, you can collaborate with high school and university students, share your products and services with our audience and give back to the community through STEM.



ONTARIO
TECH
SPACE &
ROCKETRY



In 2024, we will be partaking in the Launch Canada solid rocket category, competing against over 20 other university's from across



OUR TEAM



GABRIEL JOSON



SAM ASSAREYMURIYIL



ISRAEL OGUNMOLA

LOGAN GIEGER





MATEO COSTANTINO

SHAIL DAVE



KOGUL SATKUNANANTHARAJAKUMAR



ONTARIO TECH SPACE & ROCKETRY





BENEFITS FOR SPONSOR

UNIVERSITY ENGAGEMENT

The Rocketry team enjoys hosting on-campus events. This is a great way for companies to meet our top prospective engineering students. These events include showcases where company representatives are invited to showcase our rocket with the team to other engineering students, meets and greets focused on hearing more about your company and how university students can get involved.

ENGINEERING OUTREACH INITIATIVE

The thrill of rocketry will be used to promote diversity and inclusivity within Oshawa & Ontario Tech communities. We provide the opportunity to collaborate with Women in Engineering, EngiQueers, Engineering Society (ENGSOC), Ontario Tech Marketing Association (OTMA), and Ontario Tech Racing and extend our reach past our campus through the Engineering Outreach programs at the University.

SOCIAL MEDIA PROMOTION

As a sponsor, you have the ability to share your products and services with other university peers. We provide showcases and social media shout-outs for our sponsors as well as networking and recruitment events, small rocket build days for employees children.



ONTARIO TECH SPACE & ROCKETRY





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OUTREACH

ONTARIO TECH ENGINEERING OUTREACH

7-8th graders in trios built and launched rockets using 1/2 A Solid motors.

Students then learned to model rocket launches using TinkerCAD.



PAUL DWYER HS

Gabriel Joson went back to his alumni High school to deliver a three-day Rocketry Workshop for All grade 9 Science classes.
Students learned concepts beyond their curriculum such as aerodynamics and fluid mechanics.
They were also given the chance to build and launch their own Rockets!



PICKERING HS

A Pickering High School (PHS) student reached out to the OTSR to do a three-day Rocketry Workshop for the PHS Stem Club. Miles Forint, a former PHS student, helped out students build their rockets and was an assistant range safety officer launching them with Gabriel Joson.





ONTARIO TECH SPACE & ROCKETRY



SPONSORSHIP PACKAGE

Benefits	Bronze \$100 - \$499	Silver \$500 - \$2,499	Gold \$2,500 – \$4,999	Astronaut \$5,000+
Host a recruitment event on campus				
Sponsorship posts on social media				
Invitation to Events				
Sponsor an outreach initiative				
Verbal mention at sponsored event				
Logo on website (Size based on level)				
Logo on rocket (Size based on level)				
Logo on team merchandise (Size based on level)				

INTERESTED IN CUSTOM SPONSORSHIP PROGRAM?

LET'S TALK!





Thank you, we hope for your support

Contact

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