

QH ∞ SPONSORSHIP PACKAGE

Queen's Hyperloop Design Team





ABOUT THE QUEEN'S HYPERLOOP TEAM

Thank you for your interest in Queen's Hyperloop Team, based in Kingston, Ontario. QHDT is a student run team, whose mission is to teach members the skills and experiences they will need for their future careers. Sponsorship support makes a powerful statement about recognizing the need to develop future leaders at the intersection of technology and sustainability.

WHAT IS THE HYPERLOOP?

Inside of an extremely low pressure tube to reduce drag, the Hyperloop would transport people in a pod between cities at speeds of over 700 km/hr. Some attributes that the Hyperloop takes are that it levitates on magnets as it accelerates, and uses an air compression system to suck in air and propel itself forward.

TEAM RECORD AND MEDIA EXPOSURE

Last year, the team was selected as one of the top 200 candidates out of over 1000 candidates of the world's most academically strong universities for the Hyperloop. The Hyperloop has gained traction as an industry buzzword. Evidence of this is that the Queen's Hyperloop Design Team was featured in an article by the national media company CBC¹. As of this year, the team's main focus is competing in the second annual Hyperloop design competition. Additionally, the team is building a small-scale prototype of the pod and tube to further develop the technology.

1. "What Young Innovators can Learn from Elon Musk: Don Pittis"

URL: <http://www.cbc.ca/news/business/canada-innovation-elon-musk-1.3790529>



PARTNER BENEFITS

The Queen's Hyperloop Team competes annually at the Hyperloop competition at Texas A & M. The competition is held every year by SpaceX, with several industry professionals from SpaceX and Tesla judging and administering the competition. With your partnership, you will have exposure in a competition that holds over 200 universities for the next year's competition. Additionally, the team will be working closely with the different faculties around Queen's, which all together builds a strong network to be a part of for years to come.

CORE BENEFITS TO JOINING OUR TEAM



Access to Top Talent

Whether you are looking for engineers with extensive experience in ANSYS or SolidWorks, the QHDT has some of the most talented and hardworking engineers at Queen's. The team also features a dedicated prototyping team, experienced with 3D printing, building, and testing physical models. Additionally, the non-technical team has a lot to offer for the functions of sales, marketing, and supplier relations in the context of technology.



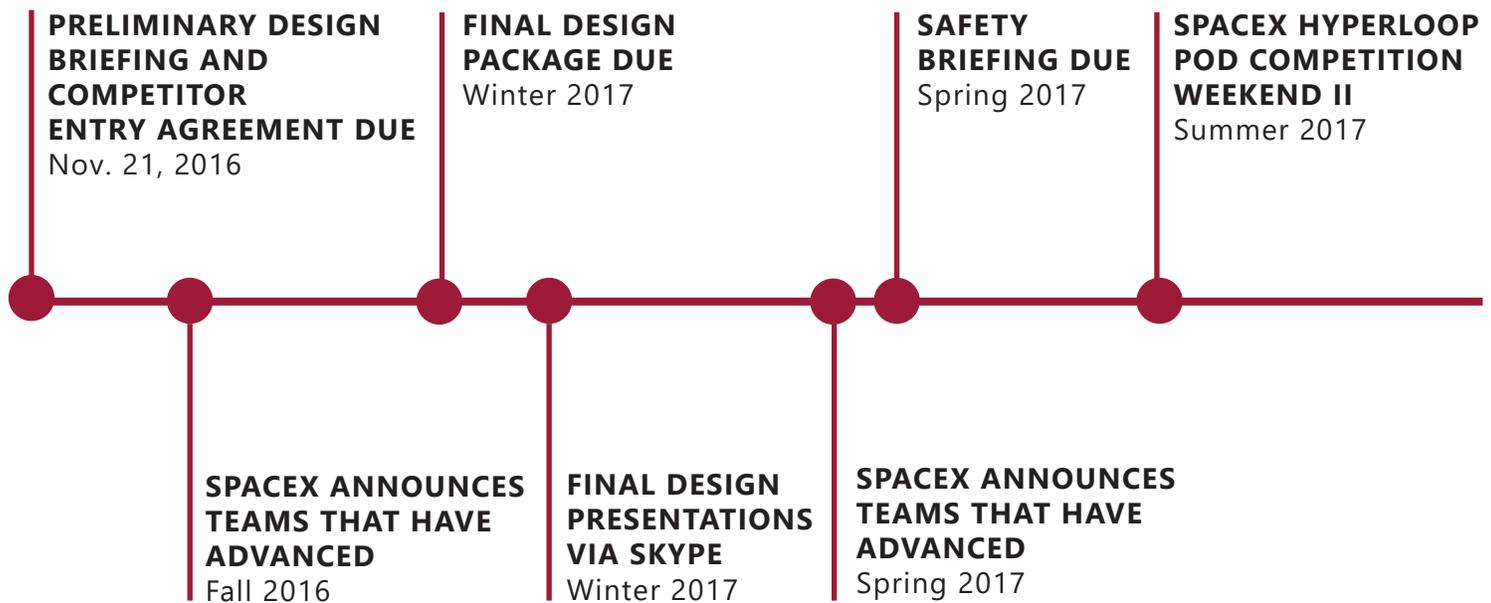
Websites and Social Media

All of our sponsors and logos are displayed on our website and social media platforms, which put out regular updates about the team. Our Facebook page has had a reach of more than 26,000 impressions in just the past few months alone.

SPONSORSHIP TIERS

	TITLE SPONSOR	DIAMOND	PLATINUM	GOLD	SILVER
Contribution	>\$6000	\$3000+	\$1500+	\$1000+	\$500+
Website & Social Media	✓	✓	✓	✓	✓
Corporate Banner	Main	Large	Large	Medium	Medium
Campus Tour	✓	✓	✓	✓	
Resume Book	✓	✓	✓		

THIS YEAR'S COMPETITION



CONTACT US

Thank you for your considering to support the Queen's Hyperloop Team. Our Sponsorship team would be happy to assist you with any questions about the team and sponsorship opportunities.

For enquiries, please contact sponsorship@queenshyperloop.com