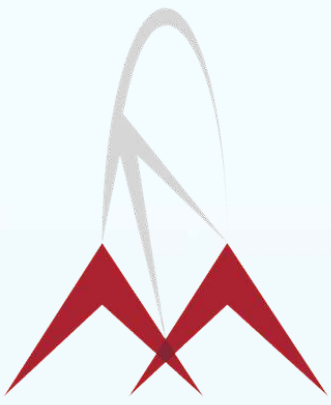




SPONSORSHIP PACKAGE

# MCMMASTER ROCKETRY



# ABOUT THE TEAM

A **student-run** team providing an opportunity for McMaster students to **design, build, test, and launch** rockets with innovative technology while following engineering safety & design principles. We currently have over 100 active members and have **successfully launched and recovered our 4th high-power rocket** at **Launch Canada 2025**. Each year we compete at **Launch Canada**, with team goals to achieve 30,000ft and a speed of Mach 2 at the 2026 competition.

**3<sup>RD</sup> PLACE**

Basic Launch  
Category

Launch Canada 2025

**1<sup>ST</sup> PLACE**

Payload  
Challenge

Launch Canada 2025

**100+**

dedicated  
members



# SPONSORSHIP TIERS



## BRONZE

**\$500+**  
CONTRIBUTION

- **Small logo** placement on the **website, T-shirts**
- **Logo** in all **team videos** and **presentations**
- **Featured** social media **posts**



## SILVER

**\$2000+**  
CONTRIBUTION

- **Medium logo** placement on the **website, banner, T-shirts, and rocket**
- **Logo** in all **team videos** and **presentations**
- **Featured** social media **posts**
- **Short write up** on **sponsorship page**



## GOLD

**\$3000+**  
CONTRIBUTION

- **Large logo** placement on the **website, banner, T-shirt, and rocket**
- **Logo** in all **team videos** and **presentations**
- **Featured** social media **posts**
- **Long write up** on **sponsorship page**
- Sponsor outreach events **with rockets**
- **Customized promotion** as requested!



# LAUNCH CANADA COMPETITION

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Launch Canada is Canada's first **major national rocketry competition**. It offers an opportunity for **Canadian rocket teams** to **launch high powered rocketry projects**, as well as **discuss** and **present** their **technical designs**. It is a chance to **connect** with **students** and **professionals** who are **enthusiastic, dynamic,** and **very knowledgeable**.

McMaster Rocketry is a **competitive team** at Launch Canada. In summer 2025, our fifth high-power rocket earned us **third place** in the Basic Launch Category and **first place** in the Payload Challenge.

In summer 2026, McMaster rocketry plans on competing again the in Basic Launch Category and Payload Challenge in addition to the Tech Development Challenge where we will be static test firing our student designed **hybrid rocket engine**.

# CONTACT US!

Website

Email

LinkedIn

Facebook

Instagram

*Please reach out to us through email ([rocketry@mcmaster.ca](mailto:rocketry@mcmaster.ca)) or by other means if you are interested in learning more about sponsorship. We look forward to discussing further with you!*

