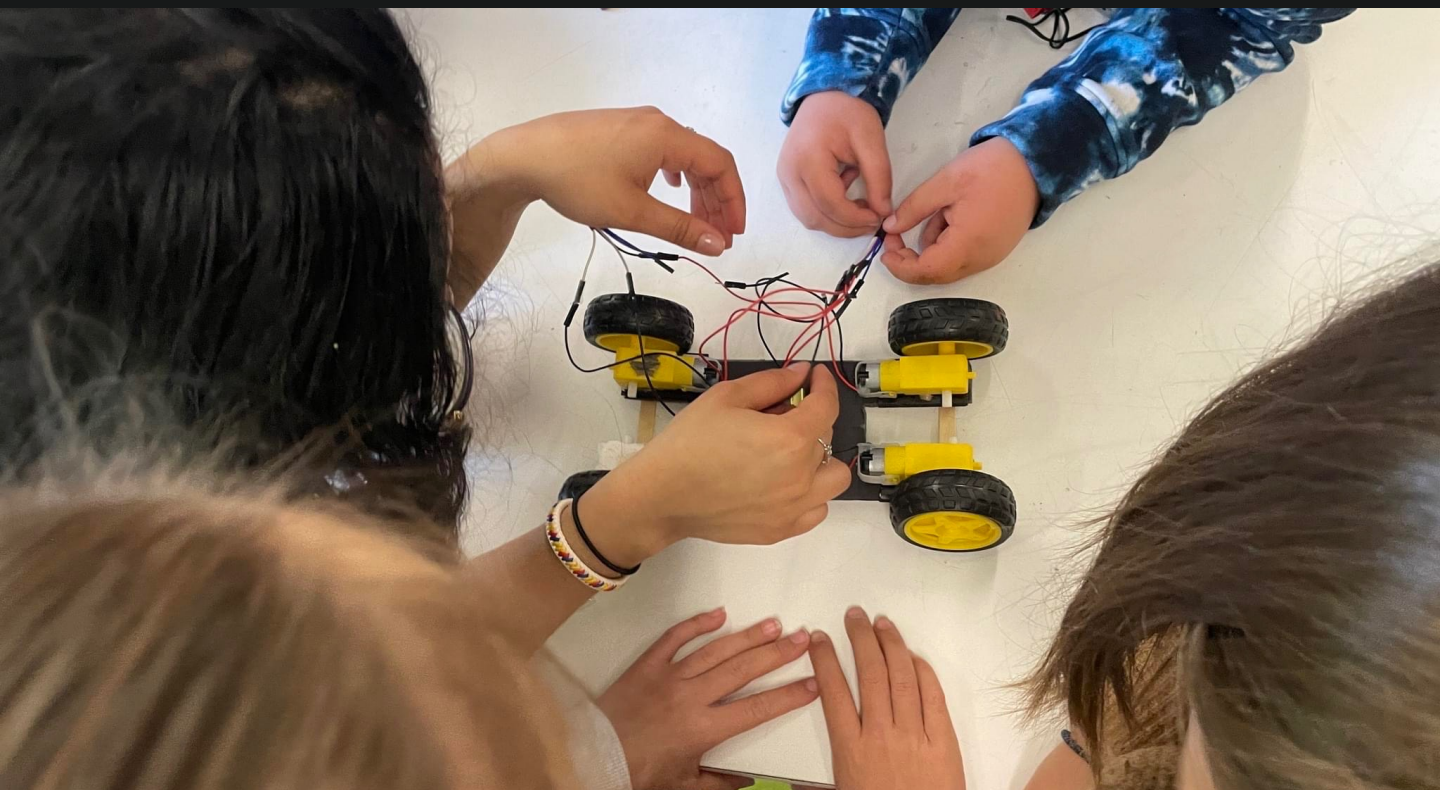
Community Engagement

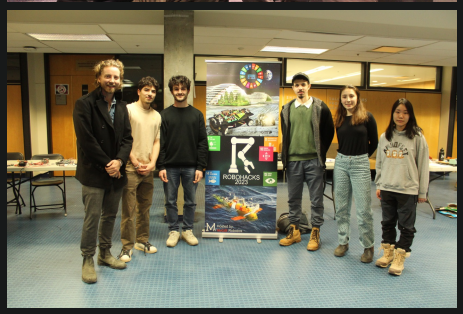
McGill Robotics



RoboHacks 2023

- Robotics Hackathon Built Around UN Sustainability Goals
- Over 200 High School, Cégep, and University Students
- Challenges all centered around addressing the UN SDGS

ROBOHACKS 2023



FREE ENTRY

McGill Robotics

PRE-REGISTRATION

PRESENTS

ROBOHACKS 2023

WHEN: **March 10-11, 2023**

WHERE: **Trottier Building, 3630 University Street, H3A 0C6**

THEME:

SUSTAINABILITY

- THREE CHALLENGES
- HANDS-ON MATERIAL
- $5000 PRIZE POOL
- PROFESSOR TALKS
- MINI TECH FAIR

10 REDUCED INEQUALITIES

11 SUSTAINABLE CITIES AND COMMUNITIES

SUSTAINABLE DEVELOPMENT GOALS

14 LIFE BELOW WATER

15 LIFE ON LAND

School Visits

For over 5 years our team has been a proud partner of the Riverside School Board

Our goal is to inspire and educate young students about STEM and robotics

We also hosted students from the Kahnawa'kehró:non youth center at our lab to share our love for robots

McGill Student Networks

Whether it's tabling at POWE (Promoting Opportunities in STEM for Women), McGill Space Week, or the McGill Engineering Open House, McGill Robotics is always striving to actively promote a more inclusive engineering community at McGill