McMaster SynBio presents

High School Internship

Apps. due **May 30** @11:59PM

What is Synthetic Biology?

Biotechnology | Metabolic Engineering | Bioengineering

The engineering of biological systems. The design or redesign of organisms for useful purposes. Making medicine, sustainable materials, biologic computers.

Who Should Apply?

- Curious about science?
- Free this summer?
- Onsidering university?
- Wondering about jobs in science?

Participants are expected to commit approximately **9 hours per week**, combining synchronous (live) and asynchronous (independent) sessions.

This program may not be ideal for students only seeking paid roles or strictly pursuing medical/dental school.



Week1

University Life & Team Formation



Week 2

Modelling Workshops



Week 3

Laboratory Workshops



Week 4

SciComm & Symposium Prep

Apply and Find More Details on:

https://www.mcmastersynbio.ca/internship