

UHN Opportunities for Students – STEM Programming

At UHN STEM Pathways we provide a variety of free events and offerings for youth. Programming can occur both in-person and virtually. To encourage youth to participate and expand their STEM knowledge, we also provide Certificates of Participation.

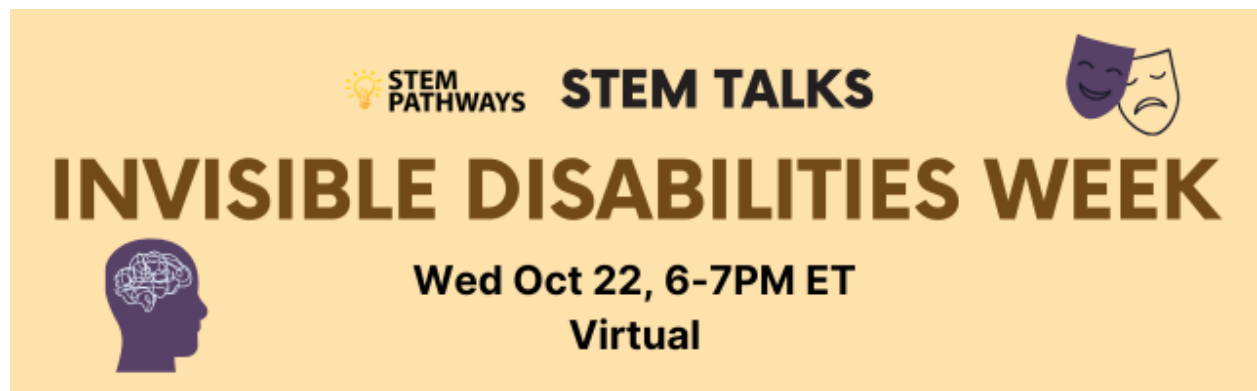
All youth who attend **7 UHN STEM Pathways Events** between September 2025 and June 2026 will get a **Certificate of Participation** signed by senior UHN leadership. If youth are from TDSB, TCDSB, WCDSB they will also receive a **Health and Wellness SHSM** certificate (Medical Terminology or Lab Practices). If youth are from a different school board, please contact us to arrange SHSM Certificates with the appropriate teacher.

Learn more here: <https://uhnstempathways.ca/certificate-of-participation-program>

Also, check out our full program listing at <https://uhnstempathways.ca>. Contact stempathways@uhn.ca with any questions.

Students can also join our monthly mailing list here:
<https://uhnstempathways.ca/subscribe>

STEM Talks – Invisible Disabilities Week



Wednesday, October 22, 2025 | 6:00-7:00 PM ET | Virtual

Audience: Grade 7-12 and Undergrad/College students

Description: In this session you will hear from professionals who work on ways to support individuals with invisible disabilities. Learn all about their career journeys, what they do at UHN and helpful advice they have to offer. We will be having a Q&A period at the end of the session.

Register Here: [InvisibleDisabilities](#)

All Things AI: An Artificial Intelligence Workshop



Monday, October 27, 2025 | 5:00-6:00 PM ET | Virtual

Audience: Grade 7-12 and Undergrad/College students

Description: In this session youth will learn about artificial intelligence (AI) from Gabriel Gonzales Vargas, a graduate candidate from UHN's Krembil Research Institute. Gabriel will teach students about how AI works and how it is used in health care, including in their own field of science. Youth will also learn about and then create an image classification system (AI model).

Register Here: [AllThingsAI](#)