



TYCOP STEM Summit

Hilton Toronto Airport Hotel & Suites 5875 Airport Road, Mississauga, ON Wednesday & Thursday, October 15 & 16, 2025

DAY 1

8:30 AM – 9:30 AM	Breakfast & Registration
9:30 AM – 10:00 AM	Opening Ceremony
	 Opening - Tyakohstoslako•unhné Dakota Cornelieus
	Master of Ceremonies OFNESS Well-service Bulletin Bulleti
10.00 ANA 10.15 ANA	OFNTSC Welcome – Melanie Debassige Marning apargings/ice brooker with amage.
10:00 AM – 10:15 AM	Morning energizer/ice breaker with emcee
10:15 AM – 11:00 AM	Keynote – Delby Powless, "Sports as a pathway to STEM"
11:00 AM – 11:20 AM	HEALTH BREAK/Transition to breakout rooms
11:20 AM – 12:00 PM	Engineering Stream
	Environment – Alyssa General
	Fire & Safety – Josh Jamieson
	Housing & Infrastructure – FNHPA
	Community Planning Stream
	Water & Wastewater Stream
12:00 PM – 1:00 PM	LUNCH & Game with Emcee
1:00 PM – 1:40 PM	Mining Matters Critical Minerals Workshop
	Environment Stream
	Fire & Safety Stream
	Housing & Infrastructure Stream
	Community Planning – Madison Hill
	Water & Wastewater – Tyler Tenniscoe & Josh Goodman
1:40 PM – 2:00 PM	HEALTH BREAK
2:00 PM – 2:40 PM	Engineering Stream





	Environment Stream
	Fire & Safety/Fuel – Firefighter – Six Nations Fire Department
	Housing & Infrastructure – Nathan Hill & Marley Bob
	Community Planning Stream
	Water & Wastewater Stream
2:40 PM – 3:00 PM	Day One Wrap Up & Prize Giveaway!

DAY 2

8:00 AM – 9:00 AM	Breakfast & Tradeshow
9:00 AM – 9:15 AM	Morning Energizer with Emcee
9:15 AM – 10:00 AM	Pathways to STEM with Kris Corbiere
10:00 AM – 10:45 AM	HEALTH BREAK & Tradeshow!
10:45 AM – 11:25 AM	Engineering – Skylar Manitowabi
	Environment – Erica Tropea
	Welding Stream
	Housing & Infrastructure Stream
	Science North
	Science North
	Tradeshow
11:25 AM – 1:00 PM	LUNCH & Tradeshow
1:00 PM – 1:40 PM	Energy Stream
	Environment Stream
	Science North
	Science North
	Housing & Infrastructure – Bohdana Innes
	Water & Wastewater Stream
	Tradeshow





1:45 PM - 2:15 PM

Closing Ceremonies & Prizes

• Youth closing