

Future Artificial Intelligence Leaders Camp
July General Itinerary

Date: July 19 - Aug 1, 2026 (14 days)

Time: 9:00 AM - 6:00 PM

**The itinerary may be subject to change at the discretion of the Global Youth Challenge.*

DAY	ACTIVITY	
1 Sunday July 19, 2026	Airport pick-up, dorm check-in and dinner. Welcome Orientation & Ice-Breaking Activities.	
2 Monday July 20, 2026	Morning	Registration, Opening Welcome and Introduction Introduction to Social Robots and NAO demo AI in Daily Life: Study, Media, Business, and Society
	Afternoon	Visit University of Toronto, Mississauga Campus
	Evening	Sport Activities: Basketball, Mini Golf, Tennis, Pickleball, Pingpong etc. BBQ Party
3 Tuesday July 21, 2026	Morning	Introduction to ChatGPT and AI Tools for Learning, Writing, Brainstorming, and Research Ethics and Responsible Use of AI
	Afternoon	AI Video Chatbot: Transforming Digital Interactions
	Evening	Sport Activities: Basketball, Mini Golf, Tennis, Pickleball, Pingpong etc. Movie Night
4 Wednesday July 22, 2026	Morning	Campus tour, Lab of AI and Maker Space at University of Toronto, St. George Campus
	Afternoon	Visit Royal Ontario Museum (ROM)
	Evening	Eaton Centre Shopping and Dining
5 Thursday July 23, 2026	Morning	Exploring AI-Powered Digital Creation Tools Teachable Machine & AI Avatar Development
	Afternoon	AI Chatbot and Interactive AI Media Project
	Evening	Sport Activities: Basketball, Mini Golf, Tennis, Pickleball, Pingpong etc. Karaoke and Dance Night
6 Friday July 24, 2026	Tour to Niagara Falls and Niagara-on-the-Lake	
7	Morning	Introduction to AI Self-Drive Robot Car

Saturday July 25, 2026		Understanding AI Logic Through Visual Programming
	Afternoon	AI Self-Drive Robot Car – Guided Experience
	Evening	Square One Shopping and Dining
8 Sunday July 26, 2026	Morning	Leadership Roundtable: AI, Society, and Future Careers
	Afternoon	AI Self-Drive Robot Car – Logic Exploration & Testing
	Evening	Toronto Premium Outlet Shopping and Dining
9 Monday July 27, 2026	Campus and Engineering Faculty tour, RoboHub demonstration, University of Waterloo	
10 Tuesday July 28, 2026	Morning	Experiential Learning Activity STEM & Physics-in-Real-Life Experience
	Afternoon	AI Self-Drive Robot Car – Demonstration & Optimization Reflection & Presentation Preparation
	Evening	Sport Activities: Basketball, Mini Golf, Tennis, Pickleball, Pingpong etc.
11 Wednesday July 29, 2026	Morning	Iconic Toronto Experience Day (Full Day) Toronto Islands
	Afternoon	CN Tower Ripley's Aquarium of Canada
	Evening	Medieval Times Dinner
12 Thursday July 30, 2026	Visit Canada's Wonderland	
13 Friday July 31, 2026	Morning	Final Competition & Showcase Voice-Controlled Robot Car (Team) AI Project / Website Presentation (Individual)
	Afternoon	Closing Ceremony and Issuing of Certificates
	Evening	Farewell Activities & Free Time
14 Saturday August 1, 2026	Pack your bags and head to the airport for your flight.	