

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

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