

**Summer Program****Summer STEM at Toronto Metropolitan University 2027**

 **Daphne Cockwell Complex Residence: 288 Church St, Toronto, ON M5B 1Z5**

About the Program

Our program brings STEM learning to life through engaging, project-based lessons delivered in partnership with **Kids Coding School**. Students build coding, problem-solving, and English communication skills through hands-on projects, with opportunities to study alongside both international and local students, while experiencing life in one of Canada's most vibrant and innovative cities.



**Find out
more**



STEM Lab

Academics**Average class size:**

14 students.*

Make-up lessons are not provided for mid-week arrivals.

**In exceptional circumstances, this average may change.*

**Minimum English Level:**

BI+

**Topic 1: Drone Building, Coding & Engineering**

Build and code your own drone, complete flight challenges, and take it home.

**Topic 2: Video Game Design & Development**

Design, code, and test your own video game.

**Topic 3: AI-Powered Coding**

Explore AI through hands-on Python and JavaScript projects.

**Topic 4: Web & App Design**

Create your own website or app using UI/UX and front-end design.

**Key Information****Ages:**

8-18 years*

Students:

Groups & Individuals

Beds:

200 beds per
week

Dates:

27 June - 08 August
2027

*Oxford International Junior Programmes understands that occasionally slightly younger/older siblings or friends may wish to come in a group. Oxford International Junior Programmes reserves the right to accept students who are slightly younger or older than the advertised minimum/maximum age. Surcharge fee applies for students under 10 years old.

**Program Quick Facts**

15

STEM
focused
lessons



1

STEM
themed activity
per week



12

COUNTRIES
mix in
2026



5

HALF-DAY
excursions
per week



CN Tower



Downtown Walking Tour



Kensington Market



Royal Ontario Museum



Legislative Assembly of Ontario



High Park

What's included?



Accommodation

Shared multiroom apartments with shared washrooms (1:4) at TMU Residence.



Meals

Breakfast, lunch, and dinner are included*. Packed lunches on the weekend.



Airport Transfers

Toronto Pearson (YYZ): 40 min. Airport meet & greet included.



Course

15 hours of STEM focused lessons per week, taught at the Kids Coding School.



Activities & Excursions

Half-day activities, one full-day excursion per week, and nightly activities.



Local Transportation

Provided for all journeys.



Certificate

Graduation certificate recognizing student's progress and achievements.



Materials

Learning materials included.

Meals: Breakfast 7:30-9:00 | Lunch 11:30-13:30 | Dinner 17:30-19:00.

*Hot Breakfast, Lunch and Dinner with multiple options. Plus occasional surprise dinners organized by staff. Cash for dinner will be provided for some extended evening excursions.

Accommodation: Common areas | Floor lounges with TVs and kitchenettes | Linens provided | Paid self-service laundry on-site | All students need to bring their own towels and toiletries.

Activities & Excursions

A standard two-week program includes 2 full-days activities & 10 half-day excursions, plus a variety of on-campus activities.



Learn more

WEEK 1

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Eaton Centre Shopping	Downtown Walking Tour	CN Tower	Legislative Assembly of Ontario Tour	OI Olympics at Beach	Toronto Islands	Niagara Falls

WEEK 2

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
High Park	Casa Loma	Graffiti Alley, Chinatown & Kensington Market	Vaughan Mills Outlet Mall	OI Olympics at Beach	Optional Excursion	Departures

*Activities are a sample only and can change depending on the length of the program..

Get in Touch

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Oxford International Junior Programmes

Accreditations & Partners

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The Kids Coding School's name is strictly for the purpose of identifying the location at which Oxford International Junior Programs are delivering the program. Oxford International Junior Programs have no affiliation with the Kids Coding School and is not involved in or responsible for the quality, suitability, delivery or other aspects of Oxford International Junior Programs in any way.