AI FUTURE SKILLS LAB

EXPLORE NEW IDEAS. CREATE WHAT'S NEXT.



AGES 12-17 | TORONTO, CANADA | 20 HOURS/WEEK

COURSE SESSION OPTIONS: JULY 04 - JULY 17 | JULY 25 - AUGUST 07

IDEAS FOR THE FUTURE

Students explore how AI is changing our lives and are challenged to consider the opportunities and questions it raises. Through discussion, creative activities, and group projects, students learn ways to use new technology to help solve problems that impact the world around us.

EXPLORE AI

Discover how AI and other forms of future technology are used.

THINK CRITICALLY

Consider the benefits, challenges, and impact of AI.

COLLABORATE

Share ideas and develop a solution with other students.

TAKE INITIATIVE

Learn how to turn ideas into action plans for the future.

COURSE HIGHLIGHTS

20 hours of lessons per week | 2-week options available | CISS Certificate of Completion | Final Presentation

AI Future Skills Lab lessons take place in the morning, while still offering students the same opportunity to participate in the activities and excursions that are part of the CISS Toronto programme.







TURN IDEAS INTO ACTION

IN THE CLASSROOM

DISCOVER
Students explore where AI appears in everyday life and how it may shape the way we learn, work and communicate.

QUESTION
Students consider both the possibilities and the challenges of AI, looking at its impact on individuals and communities.

DESIGN
Working in teams, students choose a problem they care about and develop an idea for a technology-based solution.

PRESENT
Students bring their ideas together in a final presentation, explaining the problem, their proposed solution and the difference it could make.



IDEAL CANDIDATE

- Intermediate+ English ability (IELTS 4.0+)
- Curious students who enjoy exploring new ideas and creative solutions
- Students who are excited to participate in discussions, group work, and presentations

THE FUTURE LAB CHALLENGE

Working in teams, students choose a real-world problem and develop an idea for how technology could help. They finish the course with a presentation showing how their solution would work, who it would help, and what questions they would still need to consider.

QUESTION > IMAGINE > DESIGN > PRESENT



LIFE AT CISS TORONTO

- Safe and comfortable residence at St. Hilda's, on University of Toronto's Trinity campus
- Single, double, or triple rooms with shared washrooms
- Nutritious meals daily
- 3 half-day + 1 full-day excursion each week (Niagara Falls guaranteed)
- 24/7 supervision and support
- Close to classrooms, meals, and activities
- Spacious common areas
- Full WiFi access throughout campus

READY TO SHAPE WHAT'S NEXT?
CISS AI FUTURE SKILLS LAB
SUMMER 2027

LEARN MORE
Visit us at:
cisscanada.com