



ACCELERATE YOUR CAREER IN CANADA WITH THE CHANG SCHOOL!



Gain in-demand industry skills at **The G. Raymond Chang School of Continuing Education** at Toronto Metropolitan University. Our certificate programs are designed to equip you with the professional expertise employers seek so that you can move your career forward. Benefit from industry instructors, exclusive networking opportunities, and a supportive learning environment as you experience Canada's largest, most diverse city. Your journey to a new career and life in Canada begins here.

WHY STUDENTS CHOOSE US

Over 46,000 students study at Toronto Metropolitan University — including 4,000+ international students coming from over 140 countries.

The Chang School's **International Students Program** allows you to study in person at our campus in downtown Toronto and gain Canadian credentials in the country's economic and technology hub.

Our full-time, in-person programs span two semesters. Choose one certificate, or enrol in both to earn your credentials in just 17 months. After graduation, you'll be eligible to apply for the Post-Graduation Work Permit (PGWP).

DISCOVER OUR PROGRAMS

PROJECT MANAGEMENT

This certificate will give you the training you need to run projects smoothly and efficiently. Plus, it is an excellent way to prepare for industry-recognized professional certifications.

DATA ANALYTICS, BIG DATA, AND PREDICTIVE ANALYTICS

This certificate offers hands-on training with industry-standard tools and techniques, equipping you with the practical skills to launch a career in data analytics. Gain the expertise that will position you as a sought-after professional in a rapidly growing field.

QUESTIONS?



Email us at iapps@torontomu.ca or text us on WhatsApp at +1 (647) 624 – 9476.

Visit continuing.torontomu.ca/internationalstudents or scan the QR code for more information and to apply.

**Toronto
Metropolitan
University**

**The Chang School
of Continuing
Education**

WHAT SETS OUR PROGRAMS APART

We are a public Designated Learning Institution (DLI) qualified institution. You will be eligible to apply for the Post-Graduation Work Permit (PGWP) after your study. Students who study both certificates can apply for a PGWP that's valid for up to three years.

Build in-demand skills. Our university-level STEM-related programs are prioritized by the Canadian government in the immigration process.

Work while you learn. Our flexible classes are offered in the evening from 6:30 pm to 9:30 pm so you have time to work during the day.

Enjoy living in a multicultural city. Our campus is located in the centre of downtown Toronto with wide access to employment, community, shops and restaurants, and everything you need to build a new future in Canada.

Fast track your graduation. You can finish both programs as quickly as in 17 months.

APPLICATION PROCESS

- Submit a complete online application.
- You will receive an admissions decision letter. If admitted, you will then be asked to pay a tuition deposit to secure your spot in the program.
- We will issue your Letter of Acceptance (LOA) and Provincial Attestation Letter (PAL) if needed.

ADMISSION REQUIREMENTS

- Proof of English language proficiency such as IELTS Academic (6.5), Duolingo (120), or TOEFL iBT (83)
- An undergraduate degree OR some post-secondary experience

TUITION AND FEES (IN CAD)

- Application Fee: \$155
- Tuition Deposit: \$2,350
- Program Tuition: \$18,350 - \$21,180
- Health Insurance: \$756

PROGRAM STRUCTURE

Project Management

SEMESTER 1
CTEC 210 Fundamentals of Project Management
CCMN 114 Short Management Reports
CKPM 217 Agile Project Management
CMHR 405 Organizational Behaviour
SEMESTER 2
CKPM 203 Planning and Scheduling
CKPM 209 Project Risk and Quality Management
CKPM 211 Leadership in Project Management
CKPM 212 Project Cost and Procurement Management

Data Analytics, Big Data, and Predictive Analytics

SEMESTER 1
CIND 119 Introduction to Big Data
CIND 123 Data Analytics: Basic Methods
CIND 830 Python Programming for Data Science
SEMESTER 2
CMTH 642 Data Analytics: Advanced Methods
CIND 110 Data Organization for Data Analysts
CIND 820 Big Data Analytics Project