

INTERNATIONAL STUDENTS OFFICE**SUBJECT: ESTIMATION OF TUITION FEES AND PERSONAL EXPENSES.**

The estimated fees below apply to a student who has been admitted to one of the following programs at Concordia University.

Programs:	Master of Applied Computer Science (course-based) Master of Engineering (course-based)
Faculty:	The Gina Cody School of Engineering and Computer Science
Credits Required for Program:	45.00
Starting Date of Courses:	May 8, 2024
DLI:	O19359011007

The above-mentioned student's program is generally completed in 2 academic years. Please note that there are three (3) terms per academic year. At today's current tuition fee rate, the students' studies should cost:

	Tuition and Fees*	Personal Expenses**
Summer 2024:	\$7,040.64	\$7,000.00
Fall 2024:	\$7,752.64	\$7,000.00
Winter 2025:	\$6,684.64	\$7,000.00
Summer 2025:	\$ 0.00	\$7,000.00
Fall 2025:	\$7,752.64	\$7,000.00
Winter 2026:	\$6,684.64	\$7,000.00

At today's tuition and fees, a student admitted to the above-mentioned program should expect to pay the following:

- \$21,477.92 for their first year of studies
- \$35,915.20 for the complete 2-year program

Should you require further information, please do not hesitate to contact the International Students Office.

Sincerely,

International Students Office
Concordia University
iso@concordia.ca

* Tuition and fees include tuition fees, various student fees, administrative fees, and health insurance fees for international students.

** Living Expenses include off-campus housing, books and supplies, local transportation, as well as other miscellaneous expenses. One (1) academic year of personal expenses represents three (3) academic terms.

This estimation is for the above-mentioned program only and does not take into consideration any additional credits over and above said program.

The University reserves the right to modify the published scale of tuition and other student fees without prior notice, at any time before the beginning of an academic term.

All amounts are in Canadian dollars.