

Admission Requirements for Fall 2025

Direct Entry

MRI First Discipline

Educational Requirements

Option A – One Year of Post-Secondary Studies (Universities):

- A minimum of one year of undergraduate studies at a recognized university (30 credits OR 5.0 full-course equivalents) with a minimum 70% overall average
- First-year biology (one term/semester)
- Any first-year math course (one term/semester)

Option B – Completion of a Pre-Health Sciences Pathway to Advanced Diplomas and Degrees (Colleges)

- Minimum 75% overall average in the pre-health sciences pathway program to advanced diplomas and degrees

Option C – Direct High School

- Completion of Ontario Secondary School Diploma (OSSD) or equivalent
- Minimum overall Grade 12 average of 85% (top 6 Grade 12 U subjects)
- Minimum grade of 85% on the following pre-requisite courses:
 - Grade 12 English, U level, or equivalent
 - Grade 12 Math, U level, or equivalent
 - Grade 12 Biology, U level, or equivalent

Visit the [Out-Of-Province Equivalency page](#) to verify high school equivalency levels.

Mandatory Admissions Assessment

All applicants are required to complete the Computer-Based Assessment for Sampling Personal Characteristics (Casper) Assessment. Please visit the [Mandatory Admissions Assessment Page](#) for test dates.

Admission to the Magnetic Resonance Imaging (First Discipline) program will be determined by an assessment of academic achievement, CGPA (50%) and Casper test result (50%).

Medical Laboratory Science

Educational Requirements

- Completion of Ontario Secondary School Diploma (OSSD) or equivalent
- Minimum overall Grade 12 average of 70% (top Grade 12 U or C subjects)
- Minimum grade of 70% on the following pre-requisite courses:
 - Grade 12 English, C or U level, or equivalent
 - Grade 12 Math, C or U level, or equivalent
 - Grade 12 Chemistry, C or U level, or equivalent
 - Grade 11 or 12 Biology, C or U level, or equivalent

Visit the [Out-Of-Province Equivalency page](#) to verify high school equivalency levels.

- Admission requirements may be met by completing a Pre-Health Sciences Pathway to Advanced Diplomas and Degrees certificate, or equivalent courses offered by Colleges and Universities.

Admission to the Medical Laboratory Science program will be determined by an assessment of academic achievement.

Respiratory Therapy

Educational Requirements

- Secondary school diploma with a minimum CGPA of 75% and a minimum grade of 70% in each of the following pre-requisite courses:
 - Grade 12 English, U level, or equivalent
 - Mathematics – Any grade 12 4U level course, or equivalent
 - Grade 12 U Chemistry, U level or equivalent
 - Grade 12 Biology, U level, or equivalent
 - Grade 11 or 12 Physics, U level, or equivalent
 - One (1) additional grade 12 (University (U) or University/Mixed (U/M) level course

Visit the [Out-Of-Province Equivalency page](#) to verify high school equivalency levels.

Applicants with post-secondary education (university and/or college) must have a minimum CGPA# of 2.70 on the OMSAS~ Scale.

Post-secondary courses may be used to satisfy subject prerequisites. Applicants with post-secondary education must provide official transcripts for all secondary and post-secondary institutions attended. The academic minimums on the post-secondary record are a 65% in each subject prerequisite and a CGPA# of 70% (B-).

#CGPA will be calculated using entire degree.

Visit ouac.ca for Ontario Medical Schools grade conversion.

Mandatory Admissions Assessment

All applicants are **required** to complete the Casper Assessment. Please visit the [Mandatory Admissions Assessment page](#) for test dates.

Admission to the Respiratory Therapy program will be determined by an assessment of academic achievement, CGPA, (50%) and Casper test result (50%).