Admission Requirements

For country-specific admission requirements, please visit: umanitoba.ca/admissions/international-student-admissions

Note: In cases where the number of eligible applicants exceeds the available spaces, applicants will require higher averages than stipulated to be successful in the admissions competition.

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| University 1   | University 1 serves as a first-year option for all University of Manitoba degree programs | An equivalent minimum average of C (70%) over the following courses (at least two courses at the A level), with no less than D (60%) in each course:  
  - Mathematics  
  - A third academic course  
  - A fourth academic course | Fall Term (September): March 1 (recommended)  
  Winter Term (January): August 1 (final deadline)  
  Summer Term (May): April 11 |
|                 |                 | English or first language literature course | |
|                 |                 | Mathematics | |
|                 |                 | A third academic course | |
|                 |                 | A fourth academic course | |
| Agricultural and Food Sciences | Agricusiness  
  Agriculture  
  Agroecology  
  Food Science  
  Human Nutritional Sciences | An equivalent minimum average of C (70%) over the following courses (at least two courses at the A level), with no less than D (60%) in each course:  
  - English  
  - Mathematics or Pre-Calculus Mathematics  
  - A third academic course  
  - A fourth academic course | Fall Term (September): March 1 |
|                 |                 | A third academic course | |
|                 |                 | A fourth academic course | |
| Arts            |                 | An equivalent minimum average of C (70%) over the following courses (at least two courses at the A level), with no less than D (60%) in each course:  
  - English  
  - Mathematics | Fall Term (September): March 1 |
|                 |                 | A third academic course | |
|                 |                 | A fourth academic course | |
| Business        | Commerce        | An equivalent minimum average of B (85%) over the following courses (at least two courses at the A level), with no less than C (70%) in each course:  
  - English  
  - Pre-Calculus Mathematics  
  - A fourth academic course | Fall Term (September): March 1 |
|                 |                 | A fourth academic course | |
| Engineering     | Engineering     | An equivalent minimum average of B (80%) over the following courses (at least two courses at the A level), with no less than C (70%) in each course:  
  - English  
  - Pre-Calculus Mathematics  
  - Chemistry  
  - Physics | Fall Term (September): March 1 |
|                 |                 | A third academic course | |
|                 |                 | A fourth academic course | |
| Environment, Earth, and Resources | Environmental Science  
  Physical Geography | An equivalent minimum average of C (70%) over the following courses (at least two courses at the A level), with no less than D (60%) in each course:  
  - English  
  - Pre-Calculus Mathematics  
  - Physics  
  - One of Biology, Chemistry, or Computer Science | Fall Term (September): March 1  
  Winter Term (January): October 1  
  Summer Term (May): March 1 |
|                 |                 | A third academic course | |
|                 |                 | A fourth academic course | |
|                 | Environmental Studies  
  Geography | An equivalent minimum average of C (70%) over the following courses (at least two courses at the A level), with no less than D (60%) in each course:  
  - English  
  - Mathematics | Fall Term (September): March 1  
  Winter Term (January): October 1  
  Summer Term (May): March 1 |
|                 |                 | A third academic course | |
|                 |                 | A fourth academic course | |
|                 | Geological Sciences | An equivalent minimum average of C (70%) over the following courses (at least two courses at the A level), with no less than D (60%) in each course:  
  - English  
  - Pre-Calculus Mathematics  
  - Physics  
  - Chemistry | Fall Term (September): March 1  
  Winter Term (January): October 1  
  Summer Term (May): March 1 |
|                 |                 | A third academic course | |
| Fine Arts       | Fine Arts       | An equivalent minimum average of C (70%) over the top three courses (at least two courses at the A level) and:  
  - A minimum grade of D (60%) in a first language literature course.  
  - A digital portfolio with a supporting written statement is required. | Fall Term (September): March 1 |
|                 |                 | A third academic course | |
|                 |                 | Of one of Biology, Chemistry, or Computer Science | |
| Interdisciplinary Health | Health Sciences | An equivalent minimum average of B (85%) over the following courses (at least two courses at the A level), with no less than D (60%) in each course:  
  - English  
  - Mathematics or Pre-Calculus Mathematics  
  - Biology  
  - Chemistry | Fall Term (September): March 1 |
|                 |                 | A third academic course | |
|                 |                 | A fourth academic course | |
|                 | Health Studies | An equivalent minimum average of B (85%) over the following courses (at least two courses at the A level), with no less than D (60%) in each course:  
  - English  
  - Mathematics or Pre-Calculus Mathematics  
  - Biology or Chemistry | Fall Term (September): March 1 |
|                 |                 | A third academic course | |
|                 |                 | Of one of Biology, Chemistry, or Physics | |
|                 | Kinesiology and Recreation Management | Kinesiology  
  Physical Education | Fall Term (September): March 1 |
|                 |                 | An equivalent minimum average of B (85%) over the following courses (at least two at the A level), with no less than D (60%) in each course:  
  - English  
  - Mathematics or Pre-Calculus Mathematics  
  - Biology  
  - Chemistry | Fall Term (September): March 1 |
|                 |                 | Of one of Biology, Chemistry, or Physics | |
|                 | Recreation Management and Community Development | An equivalent minimum average of B (85%) over the following courses (at least two courses at the A level), with no less than D (60%) in each course:  
  - English  
  - Mathematics or Pre-Calculus Mathematics | Fall Term (September): March 1 |
|                 |                 | Of one of Biology, Chemistry, Computer Science, or Physics | |
|                 | Music | Music  
  Jazz Studies | Fall Term (September): January 15 |
|                 |                 | An audition, theory test, and letters of recommendation are required. | |
|                 | Science | Science  
  An equivalent minimum average of B (80%) over the following courses (at least two courses at the A level), with no less than D (60%) in each course:  
  - English  
  - Mathematics or Pre-Calculus Mathematics | Fall Term (September): March 1  
  Winter Term (January): October 1  
  Summer Term (May): March 1 |
|                 |                 | Of one of Biology, Chemistry, Computer Science, or Physics | |
|                 |                 | A third academic course | |
|                 |                 | A fourth academic course | |
|                 |                 | A third academic course | |
|                 |                 | A fourth academic course | |