

# ADMISSION REQUIREMENTS

General entrance requirement: High school diploma with 5 full credits at the senior level.

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.

FACULTY/SCHOOL	DEGREE PROGRAM	DIRECT ENTRY ADMISSION REQUIREMENTS	APPLICATION DEADLINES
<b>University 1</b>	University 1 serves as a first-year option for all University of Manitoba degree programs	An equivalent minimum average of 3 (70%) over the following senior level courses, with no less than 2 (60%) in each course: <ul style="list-style-type: none"> <li>English or first language literature course</li> <li>Mathematics</li> <li>A third academic course</li> <li>A fourth academic course</li> </ul>	Fall Term (September): March 1 (recommended) Fall Term (September): May 1 (final deadline) Winter Term (January): October 1 Summer Term (May): February 1
<b>Agricultural and Food Sciences</b>	Agribusiness Agriculture Agroecology Food Science Human Nutritional Sciences	An equivalent minimum average of 3 (70%) over the following senior level courses, with no less than 2 (60%) in each course: <ul style="list-style-type: none"> <li>English</li> <li>Senior Level Mathematics or Pre-Calculus Mathematics</li> <li>A third academic course</li> <li>A fourth academic course</li> </ul>	Fall Term (September): March 1
<b>Arts</b>	Arts	An equivalent minimum average of 3 (70%) over the following senior level courses, with no less than 2 (60%) in each course: <ul style="list-style-type: none"> <li>English</li> <li>Mathematics</li> <li>A third academic course</li> <li>A fourth academic course</li> </ul>	Fall Term (September): March 1 Winter Term (January): October 1 Summer Term (May): February 1
<b>Business</b>	Commerce	An equivalent minimum average of 4 (85%) over the following senior level courses, with no less than 3 (70%) in each course: <ul style="list-style-type: none"> <li>English</li> <li>Pre-Calculus Mathematics</li> <li>A third academic course</li> <li>A fourth academic course</li> </ul>	Fall Term (September): March 1
<b>Engineering</b>	Engineering	An equivalent minimum average of 4 (80%) over the following senior level courses, with no less than 3 (70%) in each course: <ul style="list-style-type: none"> <li>English</li> <li>Pre-Calculus Mathematics</li> <li>Chemistry</li> <li>Physics</li> </ul>	Fall Term (September): March 1
<b>Environment, Earth, and Resources</b>	Earth Sciences	An equivalent minimum average of 3 (70%) over the following senior level courses, with no less than 2 (60%) in each course: <ul style="list-style-type: none"> <li>English</li> <li>Pre-Calculus Mathematics</li> <li>Physics</li> <li>Chemistry</li> </ul>	Fall Term (September): March 1 Winter Term (January): October 1 Summer Term (May): February 1
	Environmental Science Physical Geography	An equivalent minimum average of 3 (70%) over the following senior level courses, with no less than 2 (60%) in each course: <ul style="list-style-type: none"> <li>English</li> <li>Pre-Calculus Mathematics</li> <li>Physics</li> <li>One of Biology, Chemistry, or Computer Science</li> </ul>	Fall Term (September): March 1 Winter Term (January): October 1 Summer Term (May): February 1
	Environmental Studies Geography	An equivalent minimum average of 3 (70%) over the following senior level courses, with no less than 2 (60%) in each course: <ul style="list-style-type: none"> <li>English</li> <li>Mathematics</li> <li>A third academic course</li> <li>A fourth academic course</li> </ul>	Fall Term (September): March 1 Winter Term (January): October 1 Summer Term (May): February 1
<b>Fine Arts</b>	Fine Arts	An equivalent minimum average of 3 (70%) over the top three senior level courses and: <ul style="list-style-type: none"> <li>A minimum grade of 2 (60%) in a first language literature course.</li> </ul> A portfolio with a supporting written statement is required.	Fall Term (September): March 1
<b>Interdisciplinary Health</b>	Health Sciences	An equivalent minimum average of 4 (85%) over the following senior level courses, with no less than 2 (60%) in each course: <ul style="list-style-type: none"> <li>English</li> <li>Senior level Mathematics or Pre-Calculus Mathematics</li> <li>Biology</li> <li>Chemistry</li> </ul>	Fall Term (September): March 1
	Health Studies	An equivalent minimum average of 4 (85%) over the following senior level courses, with no less than 2 (60%) in each course: <ul style="list-style-type: none"> <li>English</li> <li>Senior level Mathematics or Pre-Calculus Mathematics</li> <li>Biology or Chemistry</li> <li>A fourth academic course</li> </ul>	Fall Term (September): March 1
<b>Kinesiology and Recreation Management</b>	Kinesiology Physical Education	An equivalent minimum average of 4 (85%) over the following senior level courses, with no less than 2 (60%) in each course: <ul style="list-style-type: none"> <li>English</li> <li>Senior level Mathematics or Pre-Calculus Mathematics</li> <li>One of Biology, Chemistry, or Physics</li> <li>A fourth academic course</li> </ul>	Fall Term (September): March 1
	Recreation Management and Community Development	An equivalent minimum average of 4 (85%) over the following senior level courses, with no less than 2 (60%) in each course: <ul style="list-style-type: none"> <li>English</li> <li>Senior level Mathematics or Pre-Calculus Mathematics</li> <li>A third academic course</li> <li>A fourth academic course</li> </ul>	Fall Term (September): March 1
<b>Music</b>	Music Jazz Studies	An equivalent minimum average of 3 (70%) over the following senior level courses, with no less than 2 (60%) in each course: <ul style="list-style-type: none"> <li>English</li> <li>Senior level Mathematics</li> <li>A third academic course</li> <li>A fourth academic course</li> </ul> An audition, theory test, and letters of recommendation are required.	Fall Term (September): January 15
<b>Science</b>	Science	An equivalent minimum average of 4 (80%) over the following senior level courses, with no less than 2 (60%) in each course: <ul style="list-style-type: none"> <li>English</li> <li>Senior level Mathematics or Pre-Calculus Mathematics</li> <li>One of Biology, Chemistry, Computer Science, or Physics</li> <li>A fourth academic course</li> </ul>	Fall Term (September): March 1 Winter Term (January): October 1 Summer Term (May): February 1

