

Admission requirements

UNIVERSITY 1	Manitoba high school graduation (5 full credits at the Grade 12 level in courses designated S, G, U, or C). Completion of one of the following:	
	Regular Admission: A minimum average of 70% over the following, with no less than 60% in each course: • English 40S • Math 40S • A third academic 40S course • A fourth academic 40S course	Limited Admission: ✦ A minimum average of 65% over the following, with no less than 55% in each course: • English 40S • Math 40S • A third academic 40S course • A fourth academic 40S course
	Should students not meet the Regular Admission requirements for University 1, they will automatically be considered for Limited Admission. Limited Admission is open to Canadian citizens and permanent residents only. Some registration restrictions and performance standards will apply and additional academic supports and services will be provided.	

DIRECT ENTRY: For high school applicants coming directly from high school, or applicants with less than one year (24 credit hours) of university studies.
ADVANCED ENTRY: Requires one or more year(s) of university-level study to be eligible to apply. Eligibility requirements vary by program and may include both academic and non-academic criteria. To learn more visit umanitoba.ca/applynow

*High school prerequisites may be required to enter a program or to enroll in certain university courses. Minimum grades may be required. To learn more, visit umanitoba.ca/firstyear

✦ Open to Canadian citizens and permanent residents only.

FACULTY/COLLEGE	DEGREE PROGRAM	MINIMUM TIME TO GRADUATION	PREREQUISITES* For details, visit umanitoba.ca/firstyear	ENTRY OPTIONS	DIRECT ENTRY ADMISSION REQUIREMENTS Manitoba high school graduation (5 full credits at the Grade 12 level in courses designated S, G, U, or C).
FACULTY OF AGRICULTURAL AND FOOD SCIENCES	Agribusiness, Bachelor of Science	4-year degree	Biology 40S, Chemistry 40S, Physics 40S, Pre-Calculus Math 40S	(-) Direct Entry (-) Advanced Entry	A minimum average of 70% over the following, with no less than 60% in each course: • English 40S • Pre-Calculus Math or Applied Math 40S • A third academic 40S course • A fourth academic 40S course
	Agriculture, Bachelor of Science (Agronomy, Animal Systems, or Plant Biotechnology majors available)	4-year degree	Biology 40S, Chemistry 40S, Pre-Calculus Math or Applied Math 40S		
	Agroecology, Bachelor of Science	4-year degree	Biology 40S, Chemistry 40S, Pre-Calculus Math or Applied Math 40S		
	Food Science, Bachelor of Science	4-year degree	Biology 40S, Chemistry 40S, Pre-Calculus Math 40S		
	Human Nutritional Sciences, Bachelor of Science	4-year degree	Biology 40S, Chemistry 40S, Pre-Calculus Math or Applied Math 40S		
	Diploma in Agriculture	2-year diploma	Any Math 40S	(-) Direct Entry (-) Advanced Entry	A minimum average of 60% over the following: • English 40S • Math 40S or Math 45S • One of Biology 40S, Chemistry 40S, Physics 40S, or Computer Science 40S Students without a suitable high school standing may apply under individual consideration.
FACULTY OF ARCHITECTURE	Environmental Design, Bachelor of Environmental Design (Architecture, Interior Environments, Landscape + Urbanism options available)	3 years (+1 year university studies)	N/A	(-) Advanced Entry	No Direct Entry option available. Residency priority – limited spaces for international students.
SCHOOL OF ART	Fine Arts, Bachelor of Fine Arts	3-year and 4-year degree options	Art 40S	(-) Direct Entry (-) Advanced Entry	A minimum average of 70% over three 40S credits, with no less than 60% in English 40S. A digital portfolio with a supporting written statement is required.
	Art History, Bachelor of Fine Arts	3-year and 4-year degree options	N/A	(-) Advanced Entry	No Direct Entry option available.
	Diploma in Art	2-year diploma	Art 40S	(-) Direct Entry (-) Advanced Entry	High school graduation is recommended. A digital portfolio with a supporting written statement is required.
FACULTY OF ARTS	Arts, Bachelor of Arts (See program list on pages 30-31)	3-year and 4-year degree options	Grade 12 prerequisites vary by program. To learn more visit umanitoba.ca/firstyear	(-) Direct Entry (-) Advanced Entry	A minimum average of 70% over the following, with no less than 60% in each course: • English 40S • Math 40S • A third academic 40S course • A fourth academic 40S course
ASPER SCHOOL OF BUSINESS	Commerce, Bachelor of Commerce (Honours) (See program list on pages 30-31)	4-year degree	Pre-Calculus Math 40S	(-) Direct Entry (-) Advanced Entry	A minimum average of 85% over the following, with no less than 70% in each course: • English 40S • Pre-Calculus Math 40S • A third academic 40S course • A fourth academic 40S course
FACULTY OF EDUCATION	Education, Bachelor of Education (Early Years, Middle Years, Senior Years available)	2 years (+undergraduate degree)	Grade 12 prerequisites vary based on the chosen teachable subjects. To learn more visit umanitoba.ca/firstyear	(-) Advanced Entry	No Direct Entry option available.
PRICE FACULTY OF ENGINEERING	Engineering, Bachelor of Science in Engineering (Programs in Biosystems, Civil, Computer, Electrical and Mechanical)	4-year degree	Chemistry 40S, Physics 40S, Pre-Calculus Math 40S	(-) Direct Entry (-) Advanced Entry	A minimum average of 80% over the following, with no less than 70% in each course: • English 40S • Pre-Calculus Math 40S • Chemistry 40S • Physics 40S
CLAYTON H. RIDDELL FACULTY OF ENVIRONMENT, EARTH, AND RESOURCES	Environmental Science, Bachelor of Environmental Science	3-year and 4-year degree options	Biology 40S, Chemistry 40S, Physics 40S, Pre-Calculus Math 40S	(-) Direct Entry (-) Advanced Entry	A minimum average of 70% over the following, with no less than 60% in each course: • English 40S • Pre-Calculus Math 40S • Physics 40S • One of Biology 40S, Chemistry 40S, or Computer Science 40S
	Physical Geography, Bachelor of Science	4-year degree	Biology 40S, Chemistry 40S, Physics 40S, Pre-Calculus Math 40S		
	Environmental Studies, Bachelor of Environmental Studies	3-year and 4-year degree options	Biology 40S, any Math 40S	(-) Direct Entry (-) Advanced Entry	A minimum average of 70% over the following, with no less than 60% in each course: • English 40S • Math 40S • A third academic 40S course • A fourth academic 40S course
	Geography, Bachelor of Arts	3-year and 4-year degree options	Any Math 40S		
	Earth Sciences, Bachelor of Science (Geology and Geophysics options available)	3-year and 4-year degree options	Chemistry 40S, Physics 40S, Pre-Calculus Math 40S	(-) Direct Entry (-) Advanced Entry	A minimum average of 70% over the following, with no less than 60% in each course: • English 40S • Pre-Calculus Math 40S • Physics 40S • Chemistry 40S
RADY FACULTY OF HEALTH SCIENCES	Interdisciplinary Health, Bachelor of Health Sciences	4-year degree	Biology 40S, Chemistry 40S, Pre-Calculus Math or Applied Math 40S	(-) Direct Entry (-) Advanced Entry	A minimum average of 85% over the following, with no less than 60% in each course: • English 40S • Pre-Calculus Math or Applied Math 40S • Biology 40S • Chemistry 40S
	Interdisciplinary Health, Bachelor of Health Studies	4-year degree	Biology 40S or Chemistry 40S, Pre-Calculus Math or Applied Math 40S	(-) Direct Entry (-) Advanced Entry	A minimum average of 85% over the following, with no less than 60% in each course: • English 40S • Pre-Calculus Math or Applied Math 40S • Biology 40S or Chemistry 40S • A fourth academic 40S course
SCHOOL OF DENTAL HYGIENE ✦	Dental Hygiene, Diploma in Dental Hygiene	2-year diploma (+1 year university studies)	Biology 40S, Chemistry 40S, Pre-Calculus Math or Applied Math 40S	(-) Direct Entry (-) Advanced Entry	A minimum average of 85% over the following, with no less than 60% in each course: • English 40S • Pre-Calculus Math or Applied Math 40S • Chemistry 40S • A fourth academic 40S course
DR. GERALD NIZNICK COLLEGE OF DENTISTRY ✦	Dentistry, Doctor of Dental Medicine	4 years (+2 years university studies)	Biology 40S, Chemistry 40S, Physics 40S, Pre-Calculus Math or Applied Math 40S	(-) Advanced Entry	No Direct Entry option available.
MAX RADY COLLEGE OF MEDICINE ✦	Medicine, Doctor of Medicine	4-year degree (+ undergraduate degree)	Biology 40S, Chemistry 40S, Physics 40S, Pre-Calculus Math or Applied Math 40S	(-) Advanced Entry	No Direct Entry option available.
COLLEGE OF NURSING	Nursing, Bachelor of Nursing	3 years (+1 year university studies) Accelerated delivery options available	Biology 40S, any Math 40S	(-) Advanced Entry	No Direct Entry option available.
	Midwifery, Bachelor of Midwifery ✦	3 years (+1 year university studies)	Biology 40S, Chemistry 40S, Pre-Calculus Math or Applied Math 40S		
COLLEGE OF PHARMACY ✦	Pharmacy, Doctor of Pharmacy	4 years (+2 years university studies)	Biology 40S, Chemistry 40S, Pre-Calculus Math 40S	(-) Advanced Entry	No Direct Entry option available.
COLLEGE OF REHABILITATION SCIENCES ✦	Respiratory Therapy, Bachelor of Respiratory Therapy	3 years (+1 year university studies)	Biology 40S, Chemistry 40S, Physics 40S, Pre-Calculus Math or Applied Math 40S	(-) Advanced Entry	No Direct Entry option available.
FACULTY OF KINESIOLOGY AND RECREATION MANAGEMENT	Athletic Therapy, Bachelor of Kinesiology	3 years (+1 year university studies)	Biology 40S, any Math 40S	(-) Advanced Entry	No Direct Entry option available.
	Kinesiology, Bachelor of Kinesiology	4-year degree	Biology 40S, any Math 40S	(-) Direct Entry (-) Advanced Entry	A minimum average of 85% over the following, with no less than 60% in each course: • English 40S • Pre-Calculus Math or Applied Math 40S • One of Biology 40S, Chemistry 40S, or Physics 40S • A fourth academic 40S course
	Physical Education, Bachelor of Physical Education	3-year degree	Biology 40S, any Math 40S		
	Recreation Management and Community Development, Bachelor of Recreation Management and Community Development	4-year degree	Any Math 40S	(-) Direct Entry (-) Advanced Entry	A minimum average of 85% over the following, with no less than 60% in each course: • English 40S • Pre-Calculus Math or Applied Math 40S • A third academic 40S course • A fourth academic 40S course
FACULTY OF LAW	Law, Juris Doctor	3 years (+ minimum 2 years university studies)	N/A	(-) Advanced Entry	No Direct Entry option available.
DESAUTELS FACULTY OF MUSIC	Music, Bachelor of Music	4-year degree	Music 40S, second 40S language	(-) Direct Entry (-) Advanced Entry	A minimum average of 70% over the following, with no less than 60% in each course: • English 40S • Math 40S • A third academic 40S course • A fourth academic 40S course An audition, theory test, and letters of recommendation are required.
	Jazz Studies, Bachelor of Jazz Studies	4-year degree	Music 40S, second 40S language		
FACULTY OF SCIENCE	Science, Bachelor of Science (See program list on pages 30-31)	3-year and 4-year degree options	Grade 12 prerequisites vary by program. To learn more visit umanitoba.ca/firstyear	(-) Direct Entry (-) Advanced Entry	A minimum average of 80% over the following, with no less than 60% in each course: • English 40S • Pre-Calculus Math or Applied Math 40S • One of Biology 40S, Chemistry 40S, Computer Science 40S, or Physics 40S • A fourth academic 40S course
FACULTY OF SOCIAL WORK	Social Work, Bachelor of Social Work	3 years (+1 year university studies)	N/A	(-) Advanced Entry	No Direct Entry option available.

Note: For a complete list of approved academic 40S courses visit umanitoba.ca/applynow

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.