

# Manitoba Admission at a Glance



Early Conditional & Final Admission Process  
Current Domestic High School Students

## APPLICATION PROCESS

**Step One:** Apply for admission at [www.uregina.ca/admissions/apply.html](http://www.uregina.ca/admissions/apply.html) (or for Nursing at [www.sasknursingdegree.ca](http://www.sasknursingdegree.ca)) and pay the **\$100 application fee**.

**Step Two:** Submit a transcript to Enrolment Services by **March 15, 2024** (or for Nursing to Sask Polytechnic by **March 15, 2024**) to meet the Early Application Deadline.

**Step Three:** Check to ensure that you are registered in the courses you need for Final Admission (see reverse), and complete these courses by **June 30, 2024**.

**Step Four:** Submit your Final Official Transcript by **August 1, 2024**, by requesting it from your high school's administrator after graduation.

## EARLY CONDITIONAL ADMISSION REQUIREMENTS BY FACULTY

**70% AVERAGE REQUIRED FOR: Business Administration, Engineering & Applied Science, Kinesiology & Health Studies, Nursing\*, and Science**

1. One English Language Arts or Français Language Arts Course (30S or 40S level)
2. One Math Course from Category A (30S or 40S level)
3. One Category A Course (30S or 40S level)
4. One Category B Course (30S or 40S level)
5. One Additional Course from Category A, B, or C\* (30S or 40S level)

**70% AVERAGE REQUIRED FOR: Arts and Social Work**

**65% AVERAGE REQUIRED FOR: Education, La Cité Universitaire Francophone; and Media, Art, and Performance**

1. One English Language Arts or Français Language Arts Course (30S or 40S level)
2. One Category A Course (30S or 40S level)
3. One Category B Course (30S or 40S level)
4. One Additional Course from Category A or B (30S or 40S level)
5. One Additional Course from Category A, B, or C (30S or 40S level)

CATEGORY A (MATHS & SCIENCES)	CATEGORY B (LANGUAGES*** & SOCIAL SCIENCES)			CATEGORY C (OTHER APPROVED COURSES*)
Applied Math	American Sign Language	Filipino	Japanese	Accounting Essentials or Systems
Advanced Math 1 & 2	Canadian Law	French (Comm. & Culture, Intensive, or IB/AP)	Latin	Dance
Biology	Chinese (Mandarin)	Geography: World Human/Physical	Polish	Dramatic Arts
Calculus	Cree/Ojibwe/Saulteaux	German	Portuguese	Exercise Science
Chemistry	Current Topics in First Nations, Métis, & Inuit Studies	Hebrew	Psychology	Financial Literacy
Computer Science	Economic Principles	History of Canada	Spanish	Graphic Design
Essential Math**	ELA (Comprehensive Focus)	History: American	Ukrainian	Music
Interdisciplinary Science	ELA (Literary Focus)	History: Western Civilization	World of Religions	Physical Education
Intro to Calculus & Advanced Math 1	ELA (Transactional Focus)	Icelandic		Visual Arts
Physics		Italian		
Pre-Calculus Math				
Science				

### Notes:

- A maximum of 2 different Math courses can be used (ex: Applied Math and Pre-Calculus Math).
- Requirements 3, 4, and 5 must be met by different subjects (ex: French 30 and French 40 cannot both be used).

\* Nursing does not allow any Category C courses to be used in the average calculation.

\*\* Math courses marked \*\* cannot be used as the Math course requirement (2.) for Business, Engineering, Kinesiology, Nursing, or Science, but can be used as an additional course (5).

\*\*\* Any grade 11- or 12-level language course may also be used as a Category B course.

# FINAL ADMISSION REQUIREMENTS BY FACULTY

Students granted Early Conditional Admission must meet these requirements by **August 1, 2024**.

FACULTY AVERAGE REQUIRED	COURSES USED TO CALCULATE FINAL AVERAGE	GRADE 12 SUBJECTS BY CATEGORY			
<p><b>Arts - 70%</b> Applicants with an average between 60-69.99% will be admitted to the Arts Qualifying Year. Economics major requires Applied Math 40S or Pre-Calculus 40S with a minimum grade of 70%.</p> <p><b>Education - 65%</b> All Education programs are competitive entry. Elementary Education requires one 40S-level Math course (excluding Calculus 45S). Secondary Education major or minor in Math requires Pre-Calculus 40S. Secondary Education major or minor in Physics requires Pre-Calculus 40S and Physics 40S. Secondary Education major or minor in Chemistry requires Pre-Calculus 40S, Chemistry 40S, and Physics 40S. Joint BMus/BMusEd program requires an interview, music theory test, and audition.</p> <p><b>Kinesiology &amp; Health Studies (Health Studies ONLY) - 70%</b></p> <p><b>La Cité universitaire francophone - 65%</b></p> <p><b>Media, Art, &amp; Performance - 65%</b> BFA &amp; CFA programs in Visual Arts or Indigenous Art require a portfolio. Joint BMus/BEd &amp; BMus programs require an interview, music theory test, and audition.</p> <p><b>Social Work (U of R Pre-SW or FNUniv Indigenous SW Qualifying) - 70%</b></p>	<p>English Language Arts 40S<sup>1</sup> One Course from Category A or B One Course from Category A or B One Course from Category A or B One Course from Category A, B, or C</p>	<b>CATEGORY A</b> (MATHS & SCIENCES)			
<p><b>Business Administration - 70%</b> Applicants missing a required English or Math course, but with an average of 70% on the remaining required courses, may be admitted with a Qualifying Status.</p>	<p>English Language Arts 40S<sup>1</sup> Applied Math 40S or Pre-Calculus 40S One Course from Category A, B, or D One Course from Category A, B, or D One Course from Category A, B, or D</p>	<table border="1"> <tr> <td data-bbox="1390 253 1709 407">           Advanced Math 1 &amp; 2 Applied Math Biology Calculus (Intro to; 45S) Chemistry Computer Science         </td> <td data-bbox="1709 253 2028 407">           Essential Math Interdisciplinary Topics in Sciences Intro to Calculus &amp; Advanced Math 1 Physics Pre-Calculus Math Science         </td> </tr> </table>		Advanced Math 1 & 2 Applied Math Biology Calculus (Intro to; 45S) Chemistry Computer Science	Essential Math Interdisciplinary Topics in Sciences Intro to Calculus & Advanced Math 1 Physics Pre-Calculus Math Science
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<p><b>Engineering &amp; Applied Science - 90% (Major of Choice) or 70% (General Systems)</b> Applicants will be admitted as an Engineering Qualifying student if they are missing one subject that is used for Final Admission, but still have an average of 70% on the remaining four courses.</p>	<p>English Language Arts 40S<sup>1</sup> Pre-Calculus 40S or Calculus 45S Chemistry 40S Physics 40S One Course from Category A or B</p>	<b>CATEGORY B</b> (LANGUAGES*** & SOCIAL SCIENCES)			
<p><b>Kinesiology &amp; Health Studies - 70%</b> Bachelor of Kinesiology (all majors) requires Pre-Calculus 40S and one of Biology 40S, Chemistry 40S, or Physics 40S. Applicants will be admitted as a Kinesiology Qualifying student if: (a) missing one of the subjects used for Final Admission, and/or (b) have an admission average that is between 65-69.99%.</p>	<p>English Language Arts 40S<sup>1</sup> Applied Math 40S (BSRS only) or Pre-Calculus 40S One Course from Category A or B One Course from Category A or B One Course from Category A, B, or C</p>	<table border="1"> <tr> <td data-bbox="1390 472 1709 764">           American Sign Language Canadian Law Chinese (Mandarin) Current Topics in FNMI Studies Cree Language Arts Duetsch Economic Principles ELA (Literary/Transact/Comp Focus) Filipino French: Communication &amp; Culture Geography: World Human/Physical Global Issues         </td> <td data-bbox="1709 472 2028 764">           German Hebrew History: Western Civilization Italian Japanese Latin Ojibwe Polish Psychology Portuguese Spanish Ukrainian World of Religions         </td> </tr> </table>		American Sign Language Canadian Law Chinese (Mandarin) Current Topics in FNMI Studies Cree Language Arts Duetsch Economic Principles ELA (Literary/Transact/Comp Focus) Filipino French: Communication & Culture Geography: World Human/Physical Global Issues	German Hebrew History: Western Civilization Italian Japanese Latin Ojibwe Polish Psychology Portuguese Spanish Ukrainian World of Religions
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<p><b>Nursing - 70% (in each course)</b> Nursing is a competitive entry program.</p>	<p>English Language Arts 40S<sup>1</sup> Applied Math 40S or Pre-Calculus 40S or Calculus 45S Chemistry 40S Biology 40S One Course from Category A or B</p>	<b>CATEGORY C</b> (OTHER APPROVED COURSES)			
<p><b>Science - 70%</b> Applicants will be admitted as a Science Qualifying student if they are either: (a) missing one of the subjects used for Final Admission, but have an admission average of 70% on the remaining four courses, or (b) have an admission average between 65-69.99%, but have all of the five subjects required.</p>	<p>English Language Arts 40S<sup>1</sup> Pre-Calculus 40S Two of Biology 40S, Calculus 45S, Chemistry 40S, Computer Science 40S, or Physics 40S One Course from Category A or B</p>	<table border="1"> <tr> <td data-bbox="1390 829 1709 976">           Accounting Systems Dance Dramatic Arts Exercise Science         </td> <td data-bbox="1709 829 2028 976">           Financial Literacy Graphic Arts Music Physical Education Visual Arts         </td> </tr> </table>		Accounting Systems Dance Dramatic Arts Exercise Science	Financial Literacy Graphic Arts Music Physical Education Visual Arts
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		<b>CATEGORY D</b> (BUSINESS APPROVED COURSES)			
		<table border="1"> <tr> <td data-bbox="1390 1040 1709 1122">           Accounting Systems Business Management Economic Principles         </td> <td data-bbox="1709 1040 2028 1122">           Marketing &amp; Digital Commerce Topics &amp; Trends in Business         </td> </tr> </table>		Accounting Systems Business Management Economic Principles	Marketing & Digital Commerce Topics & Trends in Business
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<sup>1</sup> The equivalent grade 12-level French language arts subject may also be used.

\*\*\* Any grade 12-level language course may also be used as a Category B course.

All courses must be 40S courses unless otherwise stated.

After graduation, send your official transcript to Enrolment Services. This transcript must indicate your **graduation date**. Please contact the administrative offices of your high school for instructions on ordering your transcript.

## Notes:

- A maximum of two different Math courses can be used in the admission calculation.
- Applicants to joint programs must meet the requirements of both faculties.
- ELA can be Comprehensive, Literary, or Transactional Focus.
- Any 1-credit AP or IB course can be used in the appropriate category.