

Calculating an admission average

ONTARIO

Calculate your admission average using this five-mark formula.

ONE MATHEMATICS

- Mathematics of Data Management 4U
- Advanced Functions 4U
- Calculus & Vectors 4U

ONE ENGLISH

- English 4U

MAXIMUM OF TWO NATURAL SCIENCES

Maximum of two at the 4M or 4U level.

- Additional math or calculus (from list above)
- Biology 4U
- Chemistry 4U
- Computer Science 4U
- Earth & Space Science 4U
- Physics 4U
- Science 4M

SOCIAL SCIENCES OR HUMANITIES

Maximum of two at the 4M or 4U level.

- First Nations, Métis, and Inuit Governance in Canada 4M
- Approved U-level language from the ON Ministry of Education list of international languages
- Analyzing Current Economic Issues 4U
- Canadian and International Law 4U
- Canadian and International Politics 4U
- Challenge and Change in Society 4U
- Classical Civilization 4U
- Contemporary Indigenous Issues and Perspectives in a Global Context 4M
- Equity and Social Justice: from Theory to Practice 4M
- Families in Canada 4U
- Core French 4U
- Extended French 4U
- French Immersion 4U
- Geography 4U
 - World Issues: A Geographic Analysis 4U
 - World Geography: Urban Patterns and Population Issues 4U
- History 4U
 - Canada: History, Identity and Culture 4U
 - World History Since the Fifteenth Century 4U
- Philosophy: Questions and Theories 4U
- Studies in Literature 4U
- The Writer's Craft 4U
- World Cultures 4M
- University prep-level religious studies

FINE OR PERFORMING ART

Maximum of one at the 4M or 4U level.

- Dance 4M
- Drama 4M
- Media Arts 4M
- Music 4M
- Visual Arts 4M

KINESIOLOGY AND EDUCATION APPLICANTS ONLY:*

- Introductory Kinesiology 4U
- Recreation and Health Active Living Leadership 4M

EDUCATION APPLICANTS ONLY:**

- Introductory Kinesiology 4U
- Recreation and Health Active Living Leadership 4M
- Approved subject from the ON Ministry of Education list of Technological Education subjects

EDWARDS SCHOOL OF BUSINESS APPLICANTS ONLY: *

- Financial Accounting Principles 4M
- International Business Essentials 4M
- Business Leadership: Management Fundamentals 4M

CALCULATE MY AVERAGE:

My best math	
My best English	
My best three others	1.
	2.
	3.
AVERAGE (sum of five marks ÷ 5)	

Ontario transcripts

After you apply for admission, upload a copy of your most up-to-date report card or transcript.

After you graduate, request your official Ontario Student Transcript to be sent to us directly via postal mail by the school you last attended or your school board.

Note: Subject list may not be exhaustive. Additional courses may be eligible for use.

* Subjects that can only be used in an admission average calculation for specific colleges cannot be used for consideration for non-college-specific awards (e.g. Guaranteed Entrance Scholarships). Additionally, they are not considered to satisfy prerequisite requirements. If you have questions about a class not listed above contact us at admissions@usask.ca.

Prerequisite subjects

ONTARIO

	DEGREE OR DIPLOMA	REQUIRED SENIOR-LEVEL SUBJECTS
AGRICULTURE AND BIORESOURCES With the exception of the B.Sc. in Animal Bioscience, applicants may be admitted with one subject deficiency that must be cleared before the second year of study.	<ul style="list-style-type: none"> ▪ Bachelor of Science in Agriculture ▪ Bachelor of Science in Animal Bioscience* ▪ Bachelor of Science in Renewable Resource Management ▪ Diploma in Agronomy 	<ul style="list-style-type: none"> ▪ Biology 4U ▪ Chemistry 4U ▪ Mathematics of Data Management 4U OR Advanced Functions 4U
	<ul style="list-style-type: none"> ▪ Bachelor of Science in Agribusiness ▪ Diploma in Agribusiness 	<ul style="list-style-type: none"> ▪ Biology 4U OR Chemistry 4U OR Physics 4U ▪ Mathematics of Data Management 4U OR Advanced Functions 4U
ARTS AND SCIENCE With the exception of the B.Sc. (Biomedical Science), applicants may be admitted with a mathematics deficiency but are encouraged to consult the college upon admission to plan how to clear the deficiency	<ul style="list-style-type: none"> ▪ Bachelor of Arts ▪ Bachelor of Science ▪ Bachelor of Arts and Science ▪ Bachelor of Fine Arts ▪ Bachelor of Music ▪ Bachelor of Music – Music Education 	<ul style="list-style-type: none"> ▪ Mathematics of Data Management 4U OR Advanced Functions 4U
	<ul style="list-style-type: none"> ▪ Bachelor of Science (Biomedical Sciences) 	<ul style="list-style-type: none"> ▪ Biology 4U ▪ Chemistry 4U ▪ Mathematics of Data Management 4U OR Advanced Functions 4U (Advanced Functions 4U recommended) (Physics 4U recommended) <p>A minimum grade of 70% is required in each of these courses.</p>
EDUCATION Two deficiencies among prerequisite subjects are permitted but must be cleared prior to entering the second year of study. Deficiencies are not permitted in the combined program.	Bachelor of Education	<ul style="list-style-type: none"> ▪ Biology 4U OR Chemistry 4U OR Physics 4U OR Earth & Space Science 4U OR Computer Science 4U ▪ First Nations, Metis, and Inuit Governance in Canada 4M OR Canada: History, Identity and Culture 4U OR World History Since the Fifteenth Century 4U ▪ Language (other than English) OR Fine/Performing Art at the 4U or 4M level ▪ Mathematics of Data Mgmt 4U OR Advanced Func 4U
	Bachelor of Science in Kinesiology/Bachelor of Education Combined	<ul style="list-style-type: none"> ▪ Biology 4U ▪ Chemistry 4U OR Physics 4U ▪ Mathematics of Data Management 4U OR Advanced Functions 4U (Advanced Functions 4U recommended)
EDWARDS SCHOOL OF BUSINESS Applicants may be admitted with a mathematics deficiency that must be cleared before the second year of study.	Bachelor of Commerce	<ul style="list-style-type: none"> ▪ Mathematics of Data Management 4U OR Advanced Functions 4U (Advanced Functions 4U recommended)
ENGINEERING	Bachelor of Science in Engineering	<ul style="list-style-type: none"> ▪ Chemistry 4U ▪ Physics 4U ▪ Advanced Functions 4U <p>A minimum grade of 70% is required in each of these courses.</p>
KINESIOLOGY	Bachelor of Science in Kinesiology	<ul style="list-style-type: none"> ▪ Biology 4U ▪ Chemistry 4U OR Physics 4U ▪ Mathematics of Data Management 4U OR Advanced Functions 4U (Advanced Functions 4U recommended)

In order to study some university-level courses, you are required to have completed certain high school classes. **FOR EXAMPLE:**

- to study university-level biology, chemistry or physics, the Grade 12 (senior-level) course of the same subject is required.
- to study university-level calculus, Grade 12 (senior-level) pre-calculus or a university-level pre-calculus class is required.