Calculating an admission average

<table>
<thead>
<tr>
<th>ONE ENGLISH</th>
<th>English 4U</th>
</tr>
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</table>
| ONE MATHEMATICS | Mathematics of Data Management 4U  
|              | Advanced Functions 4U  
|              | Calculus & Vectors 4U |
| MAXIMUM OF TWO NATURAL SCIENCES | Additional math or calculus (from list above)  
|                                | Biology 4U  
|                                | Chemistry 4U  
|                                | Computer Science 4U  
|                                | Earth & Space Science 4U  
|                                | Physics 4U  
|                                | Science 4M |
| MAXIMUM OF TWO SOCIAL SCIENCES OR HUMANITIES | Aboriginal Governance 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 World Politics 4U  
|                                   | Challenge and Change in Society 4M  
|                                   | Classical Civilization 4U  
|                                   | Equity & Social Justice: from Theory to Practice 4M  
|                                   | French 4U  
|                                   | Geography 4U (World Issues: A Geographic Analysis 4U or World Geography: Urban Patterns and Population Issues 4U)  
|                                   | History 4U (Canada 4U or World History Since the Fifteenth Century 4U)  
|                                   | Issues of Indigenous Peoples 4M  
|                                   | Philosophy: Questions and Theories 4U  
|                                   | Studies in Literature 4U  
|                                   | World Cultures 4M  
|                                   | university prep-level religious studies  
| EDUCATION APPLICANTS ONLY: | Acceptable business subjects  

| MAXIMUM OF ONE FINE OR PERFORMING ART | Dance 4M  
|                                       | Drama 4M  
|                                       | Media Arts 4M  
|                                       | Music 4M  
|                                       | Visual Arts 4M  
|                                       | Exercise Science 4U (Education and Kinesiology applicants only)  
| EDUCATION APPLICANTS ONLY: | approved subject from the ON Ministry of Education list of Technological Education subjects  

<table>
<thead>
<tr>
<th>CALCULATE MY AVERAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>My Best English</td>
</tr>
<tr>
<td>My Best math</td>
</tr>
<tr>
<td>My BEST THREE others</td>
</tr>
<tr>
<td>1.</td>
</tr>
<tr>
<td>2.</td>
</tr>
<tr>
<td>3.</td>
</tr>
<tr>
<td>AVERAGE</td>
</tr>
<tr>
<td>(sum of five marks ÷ 5)</td>
</tr>
</tbody>
</table>

*Locally developed courses will be evaluated on a case-by-case basis

**Ontario transcripts**

Email your most up-to-date report card or transcript, as well as your Grade 12 timetable, to us at admissions@usask.ca.

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.
## Ontario

### Required subjects by program

<table>
<thead>
<tr>
<th>Degree or Diploma</th>
<th>Required Senior-Level Subjects</th>
</tr>
</thead>
</table>
| **Agriculture and Bioresources**       | • Bachelor of Science in Agriculture  
• Bachelor of Science in Animal Bioscience  
• Bachelor of Science in Renewable Resource Management  
• Diploma in Agronomy  
• Biology 4U  
• Chemistry 4U  
• Mathematics of Data Management 4U or Advanced Functions 4U  
Applicants may be admitted with one subject deficiency that must be cleared before the second year of study. |
| **ARTS AND SCIENCE**                    | • Bachelor of Arts  
• Bachelor of Science  
• Bachelor of Arts and Science  
• Bachelor of Fine Arts  
• Bachelor of Music  
• Bachelor of Music – Music Education  
• Mathematics of Data Management 4U or Advanced Functions 4U  
Applicants may be admitted with a mathematics deficiency but are encouraged to consult the college upon admission to plan how to clear the deficiency. |
| **EDUCATION**                           | Bachelor of Education  
• Biology 4U or Chemistry 4U or Physics 4U  
• Mathematics of Data Management 4U or Advanced Functions 4U  
• History 4U or Canadian History 4U or World History 4U or Aboriginal Governance 4M or Issues of Indigenous Peoples 4M  
• 4U-level language* (other than English) or Fine/Performing Art*  
• Mathematics of Data Management 4U* or Advanced Functions 4U*  
*Two deficiencies among indicated subjects is permitted but must be cleared prior to entering the second year of study. |
| **EDWARDS SCHOOL OF BUSINESS**          | Bachelor of Commerce  
• Mathematics of Data Management 4U or Advanced Functions 4U (recommended) |
| **ENGINEERING**                         | Bachelor of Science in Engineering  
• Chemistry 4U  
• Physics 4U  
• Advanced Functions 4U  
• Calculus & Vectors 4U  
A minimum grade of 70% is required in each of these courses. |
| **KINESIOLOGY**                         | Bachelor of Science in Kinesiology  
• Biology 4U  
• Chemistry 4U or Physics 4U  
• Mathematics of Data Management 4U or 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.