Eligible admission subjects are grouped into one of these three categories:

<table>
<thead>
<tr>
<th>Humanities</th>
<th>Fine Arts</th>
<th>Sciences</th>
</tr>
</thead>
<tbody>
<tr>
<td>English (Literature and Composition); Languages other than English; History; Cultural Geography; Social Studies; Economics</td>
<td>Art; Drama; Music; Dance</td>
<td>Biology; Chemistry; Math (Algebra, Geometry, Trigonometry); Physics; Physical Geography; Science, Computer Science; Calculus</td>
</tr>
</tbody>
</table>

Direct Entry Programs

5 subject requirements

Bachelor of Arts (taught in French)

- French
- A language other than French (The language that you present must be your school's primary language of instruction)
- Three subjects from Sciences or Humanities or Fine Arts

(British Curriculum applicants - GCE AS or A level - two subjects required)

Some specific subjects are required for the following majors:

- Political Science: Social Studies
- Psychology: Math (Algebra, Geometry, Trigonometry)
- Economics: Math (Algebra, Geometry, Trigonometry); Calculus is recommended
- Mathematics: Math (Algebra, Geometry, Trigonometry); Calculus

Note: Students intending to transfer to the Faculty of Education or the School of Business must present Math (Algebra, Geometry, Trigonometry)

Bachelor of Education (Elementary)

- French
- Any language other than French (The language that you present must be your school's primary language of instruction)
- One subject from Humanities, Fine Arts, or Sciences
- Two subjects from Humanities and Sciences

continued on next page
### Direct Entry Programs

#### Bachelor of Education (Secondary)

- Major in Mathematics
  - French
  - A language other than French (The language that you present must be your school’s primary language of instruction)
  - Math (Algebra, Geometry, Trigonometry)
  - One subject from Humanities, Fine Arts, or Sciences
  - One subject from Humanities or Sciences

- Major in French
  - French
  - A language other than French (The language that you present must be your school’s primary language of instruction)
  - One subject from Humanities, Fine Arts, or Sciences
  - Two subjects from Humanities or Sciences

- Major in Music
  - French
  - A language other than French (The language that you present must be your school’s primary language of instruction)

- Major in Social Studies
  - French
  - A language other than French (The language that you present must be your school’s primary language of instruction)
  - One subject from Humanities, Fine Arts, or Sciences

- Major in General Science
  - French
  - A language other than French (The language that you present must be your school’s primary language of instruction)
  - Biology
  - Chemistry
  - Math (Algebra, Geometry, Trigonometry)

### Information regarding minors for BEd (Secondary):

- Minor in General Sciences: Three courses from: Biology, Chemistry, Physics and Math (Algebra, Geometry, Trigonometry). These courses do not have to be included for admission, but may be prerequisites for the university courses required by your program.
- Minor in Physical Sciences: Chemistry, Physics, and Math (Algebra, Geometry, Trigonometry). These courses do not have to be included for admission, but may be prerequisites for the university courses required by your program.

#### Bachelor of Education/Bachelor of Science Combined (taught in French)

- Major in Biological Sciences
  - French
  - Chemistry
  - Biology
  - Math (Algebra, Geometry, Trigonometry)
  - A language other than French (The language that you present must be your school’s primary language of instruction)

- Major in Mathematical Sciences
  - French
  - Chemistry
  - Physics
  - Math (Algebra, Geometry, Trigonometry)
  - A language other than French (The language that you present must be your school’s primary language of instruction)

- Major in Physical Science
  - French
  - Chemistry
  - Physics
  - Math (Algebra, Geometry, Trigonometry)
  - A language other than French (The language that you present must be your school’s primary language of instruction)
## Direct Entry Programs

<table>
<thead>
<tr>
<th>Program</th>
<th>5 subject requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Science (taught in French)</td>
<td>- French&lt;br&gt;- English&lt;br&gt;- Math (Algebra, Geometry, Trigonometry)&lt;br&gt;- Two subjects from Biology, Calculus, Chemistry, and Physics&lt;br&gt;(British Curriculum applicants - GCE AS or A level - subjects required: Math; two subjects from Biology, Chemistry, and Physics)</td>
</tr>
<tr>
<td>Bachelor of Science in Nursing (Bilingual) (taught in English and French)</td>
<td>Students apply to Faculty of Nursing - Please see admissions requirements for the Faculty of Nursing at <a href="http://www.studyincanada.ualberta.ca/admissions">www.studyincanada.ualberta.ca/admissions</a></td>
</tr>
</tbody>
</table>

### Programs requiring pre-professional study

<table>
<thead>
<tr>
<th>Program</th>
<th>Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Arts (Honors) (taught in French)</td>
<td>Preprofessional Study Time: 1 year in Bachelor of Arts. Minimum of 24 transferable required, with a minimum AGPA of 3.0 and an average of 3.3 or better in all courses in the area of concentration.</td>
</tr>
<tr>
<td>Bachelor of Commerce (Bilingual) (taught in French and English)</td>
<td>Preprofessional Study Time: 1 year at Campus Saint-Jean. 24 transferable required.&lt;br&gt;- ANGL or ENGL (6)&lt;br&gt;- ECONE 101 (3)&lt;br&gt;- ECONE 102 (3)&lt;br&gt;- MATHQ 113 or 114 (3)&lt;br&gt;- STATQ 151 (3)&lt;br&gt;- Français de base (6 to 12)&lt;br&gt;- Option (at Campus Saint-Jean)</td>
</tr>
</tbody>
</table>