

American High School Curriculum Admission Requirements

GENERAL REQUIREMENTS

Currently in high school? Send us a transcript of final grades to date and a list of planned future high school courses to be considered for early admission. If you've completed high school in the United States (and have not completed more than 18 transferable credit units from an accredited post-secondary institution), you will be considered for admission based on:

- an admission average of five approved senior-level marks from an accredited high school:
 1. English 12
 2. Algebra II, Pre-Calculus or Calculus
 3. Combination of three other subjects:
 - maximum of two laboratory or natural sciences
 - maximum of two humanities or social sciences (including languages)
 - maximum of one fine arts

NOTE: If your high school is not accredited by MSA, NCA, NEASC, NWAC, SACS or WASC, you may still be eligible for admission if you present your SAT or ACT scores. Normally, a minimum combined score of 1100 on the SAT Critical Reading and Mathematics sections or a minimum ACT score of 24 is required for admission to the College of Arts and Science.

COLLEGE-SPECIFIC REQUIREMENTS

In addition to the general requirements, you must present required subjects (50th percentile on SAT subject tests or completion of AP or IB subjects) and have achieved a competitive average for your college of choice.

TRANSFER CREDIT

You may be eligible for transfer credit if you took Higher Level International Baccalaureate (IB) subjects with grades of 5 or higher or Advanced Placement (AP) subjects with grades of 4 or higher. Please contact IB or the AP College Board to have your results sent directly to us. Learn more at explore.usask.ca/admission/transfer.

Visit explore.usask.ca/international.

- English Proficiency Policy
- Non Direct Entry Program Admission (varies by college)
- Transfer Student Information
- Steps to Become a U of S Student
- Online Application Form
- Detailed Program Information
- Application Deadlines
- Much, much more!

COLLEGE	REQUIRED SUBJECTS	Competitive Average (2011)*
Agriculture and Bioresources		
<ul style="list-style-type: none"> ■ Bachelor of Science in Agriculture (B.S.A.) ■ Bachelor of Science in Renewable Resource Management [B.Sc. (RRM)] ■ Diploma in Agronomy (Dipl.Agron) 	<ul style="list-style-type: none"> ■ Mathematics: IB Mathematics (SL or HL) or SAT Subject Test: Mathematics Level 2 ■ Biology: IB Biology or AP Biology or SAT Subject Test: Biology E/M ■ Chemistry: IB Chemistry or AP Chemistry or SAT Subject Test: Chemistry 	76% or 2.5 GPA
<ul style="list-style-type: none"> ■ Bachelor of Science in Agribusiness [B.Sc. (Agbus)] ■ Diploma in Agribusiness (Dipl.Agbus) 	<ul style="list-style-type: none"> ■ Mathematics: IB Mathematics (SL or HL) or SAT Subject Test: Mathematics Level 2 ■ Biology or Chemistry or Physics: IB Biology or Chemistry or Physics; or AP Biology or Chemistry or Physics B or C; or SAT Subject Test: Biology E/M or Chemistry or Physics 	
Arts and Science		
<ul style="list-style-type: none"> ■ Bachelor of Arts (B.A.) ■ Bachelor of Science (B.Sc.) ■ Bachelor of Arts and Science (B.A.Sc.) ■ Bachelor of Fine Arts (B.F.A.) 	There are no specific subjects required. Certain university courses have prerequisites required prior to registration.	76% or 2.5 GPA
Business		
<ul style="list-style-type: none"> ■ Bachelor of Commerce (B.Comm.) 	<ul style="list-style-type: none"> ■ Mathematics: IB Mathematics (SL or HL) or SAT Subject Test: Mathematics Level 2 	82% or 3.3 GPA
Education		
<ul style="list-style-type: none"> ■ Home Economics (B.Ed.) ■ Industrial Arts (B.Ed.) ■ Combined Bachelor of Education/ Bachelor of Music in Music Education [B.Ed./B.Mus. (Mus.Ed.)] 	<ul style="list-style-type: none"> ■ Biology or Chemistry or Physics: IB Biology or Chemistry or Physics; or AP Biology or Chemistry or Physics; or SAT Subject Test: Biology E/M or Chemistry or Physics ■ History: senior-level ■ Approved second-language or fine art: senior-level ■ Algebra II or Pre-calculus or Calculus ■ An online interview will also be required 	<i>Approximate grades of 76% or 2.5 GPA were required in addition to the interview.</i>
Engineering		
<ul style="list-style-type: none"> ■ Bachelor of Engineering (B.E.) 	<ul style="list-style-type: none"> ■ Calculus: AP Calculus AB or BC; or IB Further Mathematics (SL) ■ Physics: IB Physics; or AP Physics B or C; or SAT Subject Test: Physics ■ Chemistry: IB Chemistry or AP Chemistry or SAT Subject Test: Chemistry <p>For engineering, you must achieve at least 3 in AP courses and at least 4 in IB courses to fulfill these prerequisites.</p>	82% or 3.3 GPA
Kinesiology		
<ul style="list-style-type: none"> ■ Bachelor of Science in Kinesiology [B.Sc. (Kin)] 	<ul style="list-style-type: none"> ■ Mathematics: IB Mathematics (SL or HL) or SAT Subject Test: Mathematics Level 2 ■ Biology: IB Biology or AP Biology or SAT Subject Test: Biology E/M ■ Chemistry or Physics: IB Chemistry or Physics; or AP Chemistry or Physics B or C; or SAT Subject Test: Chemistry or Physics 	<i>Applicants were waitlisted and ranked according to average. The top 100+ qualified students were admitted.</i> Approximately 89% or 3.9 GPA

You may be admitted to some programs with a deficiency.

*Percentages are based on a 60% pass scale. GPA is based on a 4-point scale and may not be equivalent to all scales used in American schools. We do not admit on total GPA but on a five subject average. The competitive averages should be used as a guideline, and do not guarantee admission.

The University of Saskatchewan reserves the right to make changes to admission policies without notice.

INTERNATIONAL RECRUITMENT AND ADMISSIONS

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