

# ARTS AND SCIENCE



UNIVERSITY OF  
SASKATCHEWAN



**50+**

DEGREE PROGRAMS



**40+**

CERTIFICATE PROGRAMS



**18**

DEPARTMENTS



**1**

SCHOOL FOR THE ARTS



**10,000+**

STUDENTS



**\$6 million**

IN ANNUAL UNDERGRADUATE  
SCHOLARSHIPS, BURSARIES  
AND AWARDS



**55,000+**

LIVING ALUMNI

## THE ARTS AND SCIENCE ADVANTAGE

Established in 1908, the College of Arts and Science is the largest and most diverse college at the University of Saskatchewan. Arts and Science is unique across Western Canada, as one of the only Canadian post-secondary institutions to house such a broad spectrum of disciplines under one college.

### WHY ARTS AND SCIENCE?

Customize your degree to build on your strengths and interests. You can enroll in courses from any Arts and Science discipline, regardless of your major.

- Complete a certificate with your degree. Graduate with two credentials for the price of one!
- Activate your degree with experiential learning and participate in undergraduate research, field courses, internships, and co-ops.
- Study at a U15 research university, ranked #1 in Canada and top 20 globally for water resources research and education.

## LEARNING COMMUNITIES

Learning communities (LCs) support students with the transition into university life. LCs connect a small group of first-year students and two upper-year peer mentors through a weekly meeting. By joining an LC, you also receive other benefits including early access to registration, seats in popular courses, and dedicated support services. There is no additional cost to sign up for an LC.



**We have three LC programs in the College of Arts and Science:**

### FLEX

The First-year Learning Experience (FLEX) has an option for any incoming Arts and Science student. These LCs focus on making friends, building academic skills, and connecting students to the campus community. Sign-up for FLEX opens in May!

### USTEP

The University of Saskatchewan Transition Entrance Program (USTEP) is an alternate admission pathway run in an LC format. This is not an opt-in program. USTEP accepts students with an admission average of 60.00-69.00%. Once students complete USTEP they can continue in Arts and Science or can apply into other colleges.

### ISAP

Indigenous Student Achievement Pathways (ISAP) welcomes all First Nations, Inuit, and Métis students. ISAP offers an LC experience with dedicated and culturally responsive instructors and staff. ISAP also offers several scholarships and bursaries for their students.

# ARTS AND SCIENCE PREREQUISITES

Prerequisites are specific courses that must be completed before a student can take other courses at the university level. This guide does not list the required courses needed for admission into the College of Arts and Science, rather the suggested high school courses for students who are pursuing these specific programs.

● Required subject      ○ Recommended subject      △ Strongly recommended for most efficient path through program

Major	Biology	Chemistry	Physics	Foundations of Mathematics	Pre-Calculus Mathematics	Computer Science
Anthropology (BSc)	●	●			●	
Applied Computing (Bioinformatics)	●	●	○		●	△
Applied Computing (Business)*	○	○	○		●	△
Applied Computing (Data Analytics)*	○	○	○		●	△
Applied Computing (Geomatics)*	○	○	○		●	△
Applied Computing (Interactive Systems Design)*	○	○	○		●	△
Applied Mathematics*	○	○	○		●	△
Biochemistry, Microbiology and Immunology	●	●	●		●	
Biology	●	●			●	
Biomedical Foundations	●	●	●		●	
Biomedical Neuroscience	●	●	●		●	
Business Economics				●	○	
Chemistry	●	●	●		●	
Cellular, Physiological and Pharmacological Sciences	●	●	●		●	
Computer Science*	○	○	○		●	△
Economics				●	○	
Environment and Society	○	○			●	
Environmental Biology	●	●			●	
Environmental Geoscience	●	●	●		●	
Food Science	●	●	●		●	
Geology		●	●		●	
Geophysics		●	●		●	△
Health Studies	●	●			●	
Hydrology		●	●		●	
Interdisciplinary Biomedical Science	●	●	●		●	
Mathematical Physics	○	○	●		●	△
Mathematics*	○	○	○		●	
Paleobiology	●	●	●		●	
Physics	○	○	●		●	△
Psychology (BSc)	●	●	●		●	
Regional and Urban Planning				●	○	
Statistics*	○	○	○		●	△
Toxicology	●	●	●		●	

\* When all three sciences are listed as recommended, students require at least one of Biology 30, Chemistry 30 or Physics 30.

Students requiring pre-calculus may take MATH 102.3 at USask to fulfill their prerequisite requirement.

Students requiring computer science may take CMPT 140.3 at USask to fulfill their prerequisite requirement.

Students interested in BFA and BMus programs should contact the School for the Arts for admission information and first-year course selection.

# OUR BACHELOR PROGRAMS

## BACHELOR OF ARTS

Anthropology  
Art History  
Business Economics 🚀  
Classical, Medieval and Renaissance Studies  
Drama 🌐  
Economics 🚀  
English 🚀  
French  
History 🌐  
Indigenous Studies 🌐  
International Studies  
Linguistics 🚀

- General and Applied Linguistics
- Language and Speech Sciences

Modern Languages 🌐  
Philosophy  
Political Studies 🚀 🌐  
Psychology  
Regional and Urban Planning 🚀 🌐  
Religion and Culture  
Sociology 🚀  
Studio Art  
Women's and Gender Studies

## BACHELOR OF SCIENCE -BIOMEDICAL SCIENCE

Biochemistry, Microbiology and Immunology  
Biomedical Foundations  
Biomedical Neuroscience  
Cellular, Physiological and Pharmacological Sciences  
Interdisciplinary Biomedical Science

## BACHELOR OF FINE ARTS

Drama 🚀

- Acting
- Design

Studio Art

## BACHELOR OF SCIENCE

Anthropology 🚀  
Applied Computing 📦

- Bioinformatics
- Business
- Data Analytics
- Geomatics
- Interactive Systems Design

Applied Mathematics  
Biology  
Chemistry  
Computer Science 📦  
Environmental Biology  
Environmental Geoscience  
Food Science  
Geology 🌐  
Geophysics  
Hydrology 🌐  
Mathematical Physics  
Mathematics  
Palaeobiology  
Physics 📦 🌐  
Psychology  
Statistics  
Toxicology

## BACHELOR OF ARTS AND SCIENCE

Environment and Society 🌐

- Climate Change
- Environmental Challenges
- Environmental Management

Health Studies

- Biology, Development and Health
- Changing Climates and Health
- Culture, Environment and Health
- Individual, Society and Health

## BACHELOR OF MUSIC

Music

- Individualized
- Performance

Music Education

- Early/Middle Year
- Secondary



-  Professional Internship Option
-  Co-operative Education Option
-  Career Internship Courses Offered
-  Taught Abroad Courses Offered

# CERTIFICATE PROGRAMS

The College of Arts and Science offers a variety of certificate programs that can be completed as part of a degree program or taken on as a stand-alone credential. Arts and Science students can often take courses to complete a certificate as part of the elective requirements for a degree. Students can choose a certificate that complements their major or demonstrates competency in a completely different area of study.

Advanced French Language and Culture	Jazz
Advanced Studio Art	Jewish and Christian Origins
Applied Gender Justice	Labour Studies
Astronomy	Mathematical Modelling
Biological Research	Medical Language
Catholic Studies	Music and Wellbeing
Classical and Medieval Latin	Peace Studies
Computing	Politics and Law
Creative Writing	Quantitative Geosciences
Criminology and Addictions 🍀	Queer Theory, Gender Diversity, and Sexualities Studies
Ethics, Justice and Law	Religious Literacy
Formal Reasoning	Sedimentary Geology
Foundations of Drama	Spanish Language and Culture
Foundations in Studio Art	Speech Development and Diversity
French - English Translation	Statistical Methods
Geology	STEM Accelerator
Geomatics	Study of Indigenous Storytelling
Global Studies	Ukrainian Studies
Hard Rock Geoscience	Urban Design
Indigenous Governance and Politics	Water Science
Intermediate French Language and Culture	wicéhtowin Theatre
Intermediate Studio Art	
Japanese Language and Culture	<b>... and more!</b>



## PROSPECTIVE STUDENT ADVISING

Reach out to our recruitment team with questions about applying to, or studying in the College of Arts and Science: [artsci.recruitment@usask.ca](mailto:artsci.recruitment@usask.ca)

## CHAT WITH A STUDENT

Connect and message with a Student Ambassador to learn more about life as an Arts and Science student.



# ADMISSION REQUIREMENTS

To gain admission to the College of Arts and Science, you will need the following:

- Graduation from high school or secondary-level standing
- A minimum five-subject admission average of 70 per cent for high school students, or transfer average of 60 per cent for post-secondary transfer students
- Grade 12-level mathematics\* (Foundations of Math 30 or Pre-Calculus 30)
- English language proficiency
- Students seeking direct admission to the biomedical sciences programs also require a minimum grade of 70 per cent in Biology 30, Chemistry 30, Foundations of Mathematics 30 or Pre-Calculus, and Physics 30.

\* Applicants may be admitted with a mathematics deficiency but are encouraged to consult the college upon admission to plan how to clear the deficiency.

## ALTERNATE ADMISSION PATHWAYS

### CONDITIONAL ADMISSION

If you are in progress of completing these requirements, you can be considered for conditional admission if you submit your most recent report card or transcript, as well as an official timetable or class schedule, to show the above requirements will be met.

### SPECIAL (MATURE) ADMISSION

If you do not meet the regular requirements for admission and you are aged 21 or older, you have the opportunity to apply for special (mature) admission.

### USTEP

If you do not meet the regular admission requirements and you are under the age of 21, you will automatically be considered for USTEP. Students in USTEP can register in a maximum of 24 credit units per year or 12 credit units per semester.

## READY TO APPLY?



FIND UP TO DATE AND  
PROVINCE SPECIFIC ADMISSION  
REQUIREMENTS AT:

# admissions.usask.ca

We acknowledge that we live and work on Treaty 6 Territory and the Homeland of the Métis. We pay our respect to the First Nations and Métis ancestors of this place and reaffirm our relationship with one another.



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College of Arts and Science

ARTSANDSCIENCE.USASK.CA

BE WHAT THE WORLD NEEDS