The University of Saskatchewan’s main campus is located 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.

Learn how we work to meet the needs of Indigenous students, staff, faculty and communities and uplift Indigenization by advancing initiatives and strategies that promote Indigenous Knowledges and supports reconciliation and decolonization at indigenous.usask.ca.
Are you someone who wants to find innovative solutions to challenges here at home and around the world?

You can create your own positive impact by joining USask’s community of passionate leaders, entrepreneurs, philanthropists, educators, researchers and professionals across a broad array of disciplines.

Choose from more than 200 relevant fields of study and decide which issues you want to tackle.

Learn from well-recognized experts as you apply what you are learning to solve real-world challenges.

Prepare for your future career and gain hands-on experience at every level through research, field work and co-op and internship programs.

Your contribution is needed now and into the future. Choose the University of Saskatchewan.

BE WHAT THE WORLD NEEDS.

Contents

Reasons to choose USask ..................................................... 5
Saskatoon campus ............................................................... 6
Residence ........................................................................ 8
Prince Albert campus ....................................................... 10
Off-campus study ............................................................ 11
Learn through experience ................................................. 12
How to become a USask student ....................................... 13
Undergraduate programs .................................................. 15
Important dates and deadlines ......................................... 19
Plan your finances .......................................................... 21
Scholarships, bursaries and awards ................................. 22
Admission requirements ................................................ 24
Get to know USask........................................................... 30
Huskie Athletics teams in 8 sports with more than 130 championships

200+ fields of study

17 colleges and schools

26,000+ students including 3,300+ international students from 134 countries and 3,300+ self-declared Indigenous students

$14M in scholarships, bursaries and awards

166,000+ alumni living worldwide

Established in 1907

Ranked Top 7 in Canada in the study of:

- Water Resources
- Agricultural Science
- Veterinary Science
- Energy Science and Engineering
- Materials Science and Engineering
- Environmental Science and Engineering
- Earth Sciences

(2022 ARWU Global Ranking of Academic Subjects)
1. Academic reputation

USask’s academic programs and great faculty are recognized not only in official rankings and among other universities, but also in the media and by word-of-mouth. What sets USask programs apart is our culture of growth and deeper understanding, where you are encouraged to learn across traditional disciplinary boundaries. Our students, faculty and alumni are making a difference in communities and industries around the world, and those fresh perspectives all started with a strong foundation created at USask.

2. Graduate employability

A degree from USask is a recognizable achievement and worthwhile investment in your future. The hands-on experiences and transferable skills you will earn throughout your studies at USask are well-known by top employers and lead our graduates to numerous career possibilities.

3. Supportive experience

You will enjoy a high level of support at USask, something usually typical of a smaller university. From learning communities and transition programs in your first year to internships and study abroad experiences later on, opportunities to enhance your education are plentiful, and can be customized to your goals and aspirations.

4. Inspiring campus

USask’s main campus is well known for its impressive architecture and beautiful, spacious grounds. When you set foot on campus, you know you’re stepping into a place designed for learning and discovery. Whether historic halls, natural surroundings or innovative spaces are more your vibe, USask offers diverse environments for you to gain new perspectives and create lasting memories.

5. Research excellence

By choosing to study at a U15 university, you will have access to programs and facilities that provide the tools for a high level of interaction and research. No matter if you plan to pursue research as your career, or if research contributes to your learning in other areas, you will develop unique connections and crucial skills that will serve you well during and after your studies.
City of Saskatoon

Population
260,000+

More than
105km
of trails and numerous parks
and nature sites along the river

Known for its festivals, restaurant scene and world-class
attractions including Wanuskewin Heritage Park and
Remai Modern Art Gallery
SASKATOON CAMPUS

Whether you are looking for a traditional and historic or advanced and future-focused university, USask boasts the best of both worlds.

Our main campus in the vibrant city of Saskatoon is well known for its beautiful architecture, spacious grounds and state-of-the art facilities. It’s what you imagine when you think of what a university should be. From technologically advanced labs and classrooms to classic stone halls and quiet outdoor getaways, USask offers surroundings you’ll thrive in.

Here at the home of our 17 colleges and schools, you can enroll in degree, diploma and certificate programs in more than 200 fields of study. Facilities and services here are designed to support your success and wellbeing as you work to reach your academic goals.

Home to major national research facilities including:

- Canadian Light Source synchrotron
- Vaccine and Infectious Disease Organization (VIDO)
- Super Dual Auroral Radar Network (SuperDARN)

Tunnels and skywalks connect buildings around ‘the Bowl’

Learn more about USask’s main campus in Saskatoon
Applications to live in Residence typically open in early November, and are considered on a first-come, first-served basis. You don’t need to wait for an offer of admission to apply. Once you’ve applied for admission, consider applying to live in Residence as early as possible to have the best chance of securing a space in the Residence you’re interested in.
Learn about living in Residence

**GRADUATE HOUSE**
Graduate students, upper-year and professional program undergraduate students

- Private, modern apartment-style and loft units (studio, 1- and 2-bedroom)
- Open-air lounge space and in-building athletic, music and study rooms

**MCEOWN PARK**
Undergraduate and graduate students

- Varying apartment-style units for single students, couples and students with families
- 10-minute walk from the heart of campus
PRINCE ALBERT CAMPUS

The new Prince Albert Campus in the heart of downtown Prince Albert brings programs formerly offered in different locations throughout the city together in one place.

Students from Prince Albert and surrounding and northern communities have more opportunities than ever to connect with each other and to access student services in this welcoming, student-centered space.

No matter your goals, starting your studies in Prince Albert can help ease your transition to university, save money and balance your studies with work and family life by living at or closer to home.

You can begin your studies—and in some cases, complete a degree—in the following colleges at the USask Prince Albert Campus:

- Agriculture and Bioresources
- Edwards School of Business
- Arts and Science
- Kinesiology
- Education
- Nursing

600+ students enrolled in classes in Prince Albert in 2020-2021

6 USask colleges offer courses in Prince Albert
OFF-CAMPUS STUDY

Starting your degree closer to home is a great way to ease your transition to university. USask offers programming in partnership with regional colleges throughout the province, giving you the opportunity to complete a few classes, a full year or your entire degree at one of our off-campus sites.

- Cumberland College
  Melfort, Nipawin, Tisdale
- Great Plains College
  Swift Current
- Northlands College
  La Ronge, Creighton, Île-à-la-Crosse, Buffalo Narrows, La Loche
- North West College
  North Battleford, Meadow Lake
- Parkland College
  Yorkton, Canora, Fort Qu’Appelle, Melville
- St. Peter’s College
  Muenster
- USask College of Nursing
  Île-à-la-Crosse, La Ronge, Lloydminster, Yorkton

WHY STUDY OFF-CAMPUS?

- Flexibility in balancing studies with work and family life
- Personalized instruction in smaller classes
- Low cost of living
- Access to USask scholarships and scholarships at your location
- Access to both USask off-campus and focused student supports

More than 1,500 students study at locations outside Saskatoon
LEARN THROUGH EXPERIENCE

Gain direct, hands-on experience throughout your degree. USask offers hundreds of courses and other opportunities that involve undergraduate research, studying abroad, field-based instruction, clinical placements and internships, and community-engaged learning.

Practicums, co-ops and internships
Connect with employers, get a head start in the job market and start building your professional network in a practicum, co-op or internship program. Some of the many opportunities we offer include:

- Computer Science Professional Internship Program
- Economics Internship Program
- Education Professional Extended Practicum
- Edwards Co-operative Education Program
- Engineering Co-op Internship Program
- English Career Internship
- Hydrology Co-operative Education Option
- Kinesiology Practicums
- Physics Professional Internship Option
- RBC Learn to Work, Work to Learn program in colleges including Agriculture and Bioresources and Kinesiology

Field-based instruction
Develop practical skills and conduct discipline-related research in classes where learning takes place outside the classroom or lab. Opportunities range from classes with a field tour or experience all the way to field courses conducted completely outside the classroom.

Undergraduate research
There's no better place to learn how to do research than here at USask, where you will have access to research opportunities as early as your first year. Programs like First Year Research Experience (FYRE) and the Student Undergraduate Research Experience (SURE) facilitate undergraduate research across the university, and you can choose from numerous courses featuring undergraduate research projects.

Study abroad
Have an amazing international experience while earning credit toward your degree by travelling abroad as a part of your studies. The International Student and Study Abroad Centre can help you plan an experience as short as two weeks or as long as a full academic year to partner universities around the world. Scholarships are available to support study abroad experiences.

Student groups
There are more than 130 student groups, college societies and campus clubs here at USask. Besides being a great way to make friends with common interests, many clubs and societies offer volunteering, professional development and applied learning opportunities to help you build valuable skills and develop your network.

300+ co-op and internship placements in USask’s three largest programs in Computer Science, Engineering and Edwards School of Business

Exchange programs with 246 partner universities in 36 countries

1 in 2 USask undergrad students get hands-on, course-based research experience
How to become a student

1. RESEARCH PROGRAMS, ADMISSION REQUIREMENTS AND DEADLINES

2. CREATE AN ADMISSIONS ACCOUNT

3. FILL OUT AND SUBMIT YOUR APPLICATION

4. CHECK YOUR APPLICATION STATUS AND SUBMIT REQUIRED DOCUMENTS

5. APPLY FOR SCHOLARSHIPS AND TO LIVE IN RESIDENCE
6. WATCH YOUR EMAIL FOR YOUR DECISION NOTIFICATION

7. ACCEPT YOUR OFFER OF ADMISSION

8. REGISTER FOR CLASSES

9. SEE YOU AT WELCOME!
Undergraduate programs

Agriculture and Bioresources

BACHELOR OF SCIENCE IN AGRIBUSINESS

BACHELOR OF SCIENCE IN AGRICULTURE
- Agricultural Biology
- Agricultural Economics
- Agronomy
- Animal Science
- Applied Plant Ecology
- Crop Science
- Environmental Science
- Food and Bioproduct Sciences
- Horticulture Science
- Soil Science

BACHELOR OF SCIENCE IN ANIMAL BIOSCIENCE

BACHELOR OF SCIENCE IN FOOD AND NUTRITION

BACHELOR OF SCIENCE IN FOOD INDUSTRY MANAGEMENT

BACHELOR OF SCIENCE IN RENEWABLE RESOURCE MANAGEMENT
- Resource Economics and Policy
- Resource Science

DIPLOMAS
- Agribusiness

CERTIFICATES
- Kanawayihetaytan Askiy (Let Us Take Care of the Land)
  - Indigenous Lands Governance
  - Indigenous Resource Management

- Agronomy
- Kanawayihetaytan Askiy (Let Us Take Care of the Land)
- Precision Agriculture
- Prairie Horticulture (non-degree)
  - Fruit and Vegetable Production
  - Greenhouse Crop Production
  - Landscaping and Arboriculture
  - Nursery Crop Production

Find a program

College of Arts and Science

College of Agriculture and Bioresources

College of Arts and Science
BACHELOR OF ARTS
- Archaeology and 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
  - French
  - Spanish
- Music
- Philosophy
- Political Studies
- Psychology
- Regional and Urban Planning
- Religion and Culture
- Sociology
  - Indigenous Justice and Criminology
- Studio Art
- Women’s and Gender Studies

BACHELOR OF ARTS AND SCIENCE
- Environment and Society
  - Climate Change
  - Environmental Challenges
  - Environmental Management
  - Co-operative Education Option
- Health Studies
  - Biology, Development and Health
  - Changing Climates and Health
  - Culture, Environment and Health
  - Individual, Society and Health

BACHELOR OF FINE ARTS
- Drama
  - Acting
  - Design
- Studio Art

BACHELOR OF MUSIC
- Individualized
- Performance

BACHELOR OF MUSIC (MUSIC EDUCATION)
- Early/Middle Years
- Secondary

BACHELOR OF SCIENCE
- Applied Computing
  - Bioinformatics
  - Business
  - Data Analytics
  - Geomatics
  - Interactive Systems Design
  - Professional Internship Option
- Applied Mathematics
- Archaeology
- Biology
- Chemistry
- Computer Science
  - Professional Internship Option
  - Software Engineering Option
- Environmental Biology
- Environmental Geoscience
- Food Science
- Geology
- Geophysics
- Hydrology
  - Cooperative Education Option
- Mathematical Physics
- Mathematics
- Palaeobiology
- Physics
  - Astronomy
  - Plasma, Space and Atmospheric Physics
  - Professional Internship Option
  - Material Science
  - Nuclear Physics
  - Theoretical Physics
- Psychology
- Statistics
- Toxicology

BACHELOR OF SCIENCE (BIOMEDICAL SCIENCE)
- Biochemistry, Microbiology and Immunology
- Biomedical Foundations
- Biomedical Neuroscience
- Cellular, Physiological and Pharmacological Sciences
- Interdisciplinary Biomedical Science

CERTIFICATES
- Applied Gender Justice
- Astronomy
- Biological Research
- Classical and Medieval Latin
- Computing
- Criminology and Addictions
- Ethics, Justice and Law
- Formal Reasoning
- French-English Translation
- French Language and Culture
  - Advanced
  - Intermediate
- Geomatics
- Global Studies
- Indigenous Governance and Politics
- Intermediate Studio Art
- Japanese Language and Culture
- Jazz
- Jewish and Christian Origins
- Mathematical Modelling
- Medical Language
- Peace Studies
- Politics and Law
- Post-degree Specialization Certificate in Economics
- Queer Theory, Gender Diversity, and Sexualities Studies
- Religious Literacy
- Spanish Language and Culture
- Statistical Methods
- STEM Accelerator (non-degree)
- Studio Art
  - Advanced
  - Foundations of Studio Art
  - Intermediate
- Study of Indigenous Storytelling
- Urban Design
- Ukrainian Studies
- wîcêhtowin Theatre

St. Thomas More
St. Thomas More College (STM) is a Catholic liberal arts college federated with USask and located on the main campus in Saskatoon. STM offers more than 240 Arts and Science classes open to all USask students and coordinates the following programs in conjunction with the College of Arts and Science:

BACHELOR OF ARTS
- Philosophy
- Religion and Culture

CERTIFICATES
- Catholic Studies
- Jewish and Christian Origins
- Peace Studies
- Religious Literacy
- Ukrainian Studies
Education

BACHELOR OF EDUCATION
- Early/Middle Years
- Secondary

BACHELOR OF EDUCATION – LANGUAGE TEACHER EDUCATION

BACHELOR OF EDUCATION – SEQUENTIAL MUSIC
- Early/Middle Years
- Secondary

BACHELOR OF EDUCATION – TECHNICAL VOCATIONAL

COMBINED BACHELOR OF SCIENCE IN KINESIOLOGY/BACHELOR OF EDUCATION

INDIAN TEACHER EDUCATION PROGRAM (ITEP)
- Aboriginal Teacher Associate Certificate

SAKATCHEWAN URBAN NATIVE TEACHER EDUCATION PROGRAM (SUNETP)
- Career and Guidance Studies
- Early Childhood Education
- English as an Additional Language Education
- Indigenous Languages
- Internationally Educated Teachers Certificate
- Leadership in Post-Secondary Education
- Practical and Applied Arts
  - Home Economics
  - Industrial Arts
- Secondary Technical Vocational Education
- Special Education
- Teaching English as a Second Language

Engineering

BACHELOR OF SCIENCE IN ENGINEERING
- Chemical Engineering
  - Bioprocessing Option
  - Mineral Processing Option
  - Petroleum Option
- Civil Engineering
- Computer Engineering
  - Computer Software
  - Digital Signal Processing and Applications
  - Digital Systems
- Electrical Engineering
  - Autonomous Mobile Robotics
  - Digital Signal Processing and Applications

- Chemical Engineering
- Bioprocessing Option
- Mineral Processing Option
- Petroleum Option
- Civil Engineering
- Computer Engineering
  - Computer Software
  - Digital Signal Processing and Applications
  - Digital Systems
- Electrical Engineering
  - Autonomous Mobile Robotics
  - Digital Signal Processing and Applications

- Power and Energy
- Sensors, Circuits and Devices
- Engineering Physics
- Environmental Engineering
- Geological Engineering
  - Mining Option
- Mechanical Engineering
  - Mining Option

CERTIFICATES
- Professional Communication
- Technological Innovation

OPTION
- Engineering Co-operative Internship Program

Edwards School of Business

BACHELOR OF COMMERCE
- Accounting
- Finance
- Human Resources
- Management
- Marketing
- Supply Chain Management

CERTIFICATES
- Aboriginal Business Administration
- Business
- Entrepreneurship

OPTION
- Edwards Co-operative Education Program

Kinesiology

BACHELOR OF SCIENCE IN KINESIOLOGY
- Exercise and Sport Studies
  - Leisure and Sport Administration
  - Professional Health and Fitness

COMBINED BACHELOR OF SCIENCE IN KINESIOLOGY/BACHELOR OF EDUCATION
## Dentistry

**Certificate**
- Dental Assisting (non-degree)

## Environment and Sustainability

**Certificate**
- Sustainability
  - Natural Resources and Sustainability
  - Community and Sustainability
  - Food Systems and Sustainability

## Language Centre

**Certificate**
- English for Academic Purposes (non-degree)

---

The following programs require previous post-secondary study.

### Dentistry

**Doctor of Dental Medicine**
- Bachelor of Science in Dentistry
- International Dental Degree Program

### Law

**Juris Doctor**
- French Common Law Option

**Juris Doctor and Bachelor of Arts Combined Degree**

**Juris Doctor and Bachelor of Commerce Combined Degree**

**Juris Doctor and Master of Business Administration Combined Degree**

### Medicine

**Doctor of Medicine**
- Certificate in Global Health

### Nursing

**Bachelor of Science in Nursing**
- Post-degree Bachelor of Science in Nursing Option

### Pharmacy and Nutrition

**Bachelor of Science in Nutrition**

**Doctor of Pharmacy**

### Veterinary Medicine

**Doctor of Veterinary Medicine**
- Certificate in One Health

### Graduate and Postdoctoral Studies

For a complete list of master’s and PhD programs, visit [grad.usask.ca](http://grad.usask.ca).

---

ADMISSIONS.USASK.CA
Important dates and deadlines

SEPTEMBER OCTOBER NOVEMBER DECEMBER JANUARY FEBRUARY

ADMISSION APPLICATIONS OPEN

IMPORTANT ADMISSION AND SCHOLARSHIP DEADLINES

Early admission deadline for some programs in:
- Education
- Kinesiology

Best and Brightest Entrance Scholarships deadlines

SCHOLARSHIP APPLICATIONS OPEN AND RESIDENCE APPLICATIONS OPEN

FEB

IMPORTANT ADMISSION AND SCHOLARSHIP DEADLINES

Application deadline for some programs in:
- Education
- Kinesiology

Competitive Entrance Awards deadlines
Application deadlines for some programs in:
- Agriculture and Bioresources
- Arts and Science (international students)
- Education
- Edwards School of Business
- Engineering

**IMPORTANT ADMISSION DEADLINES**

**MARCH/APRIL**
- Application deadlines for some programs in:
  - Agriculture and Bioresources
  - Arts and Science (international students)
  - Education
  - Edwards School of Business
  - Engineering

**MAY**
- Application deadlines for some programs in:
  - Agriculture and Bioresources
  - Arts and Science (international students)
  - Education
  - Edwards School of Business
  - Engineering

**JUNE**
- Class registration opens

**JULY**
- Classes begin and fall welcome kicks off

**AUGUST**

**SEPTEMBER**

Check the deadlines for your program.
PLAN YOUR FINANCES

Your education is a valuable investment, and one that will return lifelong rewards. Give yourself an advantage when preparing for your first year by planning your finances and creating a budget.

Tuition
Tuition at USask is used to provide high value academic programming, student supports and financial aid, helping us ensure students' needs are met from the time you receive your offer of admission to beyond your graduation.

For most programs you can enter directly from high school, tuition is calculated by adding up the cost of individual classes you enroll in. Many programs offer a great deal of flexibility, allowing you to choose classes based on your interests, schedule and budget.

Student fees
Your student fees provide numerous benefits and services that contribute to an excellent student experience at USask.

- U-PASS student transportation pass
- Huskies game tickets
- Access to USask athletic facilities and recreation programs
- Wellness and accessibility services
- Students' Union services and infrastructure
- Health and dental insurance

### FULL-TIME, ON-CAMPUS STUDENT FEES ESTIMATE
(2022-2023 fall and winter terms)
$1,050.29 CAD

### Residence
Living in residence offers you not only the convenience of living as close as possible to your classes, student services and hangouts. It also comes with added benefits like meal plans, as well as laundry, utilities and internet—things you would normally have to pay for separately if living off-campus.

<table>
<thead>
<tr>
<th>RESIDENCE</th>
<th>RATE PER PERSON (Sept-Apr 2022-2023)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Voyageur Place</td>
<td>Double dormitory room with unlimited meal plan $9,549 CAD</td>
</tr>
<tr>
<td></td>
<td>Single dormitory room with unlimited meal plan $10,579 CAD</td>
</tr>
<tr>
<td>College Quarter</td>
<td>Three- or four-bedroom apartment $7,555 CAD</td>
</tr>
<tr>
<td></td>
<td>Two-bedroom apartment (limited availability) $8,600 CAD</td>
</tr>
<tr>
<td></td>
<td>One-bedroom apartment (limited availability) $9,636 CAD</td>
</tr>
<tr>
<td></td>
<td>Studio apartment $8,224 CAD</td>
</tr>
<tr>
<td></td>
<td>Six-bedroom apartment $4,216 CAD</td>
</tr>
</tbody>
</table>

Learn more about tuition and other expenses

<table>
<thead>
<tr>
<th>ANNUAL FULL-TIME STUDY TUITION ESTIMATES PER COLLEGE</th>
<th>CANADIAN STUDENTS</th>
<th>INTERNATIONAL STUDENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Agriculture and Bioresources</td>
<td>$7,153 CAD</td>
<td>$25,751 CAD</td>
</tr>
<tr>
<td>Arts and Science - Arts</td>
<td>$6,978 CAD</td>
<td>$25,121 CAD</td>
</tr>
<tr>
<td>Arts and Science - Science</td>
<td>$7,322 CAD</td>
<td>$26,359 CAD</td>
</tr>
<tr>
<td>Education</td>
<td>$7,209 CAD</td>
<td>$25,952 CAD</td>
</tr>
<tr>
<td>Edwards School of Business</td>
<td>$8,350 CAD</td>
<td>$30,060 CAD</td>
</tr>
<tr>
<td>Engineering</td>
<td>$9,742 CAD</td>
<td>$35,071 CAD</td>
</tr>
<tr>
<td>Kinesiology</td>
<td>$7,217 CAD</td>
<td>$25,981 CAD</td>
</tr>
</tbody>
</table>

These estimates are based on 2022-2023 tuition rates for a typical student course offering within each program. International undergraduate tuition rates are assessed at 3.6 times the rate for Canadian citizens and permanent residents.
At USask, we offer a wide range of funding that can help you pay for your undergraduate education.

Entering students beginning their studies at our campuses in Saskatoon or Prince Albert, or at any of our off-campus locations, can be considered for the following awards.

**Guaranteed Entrance Scholarships**

**VALUE:**
$500 to $3,000

**WHO CAN APPLY?**
All entering students are considered automatically

**APPLY FOR ADMISSION BY:**
Anytime

**CRITERIA:**
Awarded based on your admission average

<table>
<thead>
<tr>
<th>ADMISSION AVERAGE</th>
<th>SCHOLARSHIP</th>
</tr>
</thead>
<tbody>
<tr>
<td>95%+</td>
<td>$3,000</td>
</tr>
<tr>
<td>93% TO 94.9%</td>
<td>$2,000</td>
</tr>
<tr>
<td>90% TO 92.9%</td>
<td>$1,000</td>
</tr>
<tr>
<td>85% TO 89.9%</td>
<td>$500</td>
</tr>
</tbody>
</table>

**Did you know?** If you apply for admission during your Grade 12 year, your average will be calculated twice – once at the time of admission and again after graduation. Your scholarship amount will be based on your highest average!
### Best and Brightest Entrance Scholarships

**VALUE:**
Up to $40,000

**WHO CAN APPLY?**
Varies by award

**APPLY FOR ADMISSION BY:**
December 1

**APPLY FOR AWARDS BY:**
December 15

**CRITERIA:**
Awarded based on academics, leadership and contributions to school and community life

**CIRCLE OF HONOUR:**
Five of these scholarships are designated for Métis, First Nations and Inuit students

### Competitive Entrance Awards

**VALUE:**
$500 to $32,000

**WHO CAN APPLY?**
All entering students

**APPLY FOR ADMISSION BY:**
February 15

**APPLY FOR AWARDS BY:**
March 1

**CRITERIA:**
Awarded based on academic achievement, financial need and/or contributions to school and community

**Did you know?**
Some awards recognize particular backgrounds, contributions to certain clubs and/or reward music or athletics achievements.

### International Baccalaureate Excellence Awards

**VALUE:**
$3,000 for Canadian citizens/permanent residents, $20,000 for international students

**WHO CAN APPLY?**
Entering students completing the IB Diploma Programme are considered automatically

**APPLY FOR ADMISSION BY:**
February 15

**CRITERIA:**
Awarded based on academic achievement, as presented by predicted/anticipated IB diploma scores

### International Student Awards

**VALUE:**
Varies

**WHO CAN APPLY?**
International students

**APPLY FOR ADMISSION BY:**
February 15

**CRITERIA:**
Awarded based on academic achievement

### Other awards and scholarships

Every year, USask students are selected to receive numerous external scholarships, including these prestigious awards:

#### Loran Awards

**VALUE:**
$100,000

**WHO CAN APPLY?**
Canadian citizens and permanent residents in the final year of uninterrupted full-time studies in high school

**DEADLINE TO APPLY:**
October 12, 2022

#### Schulich Leader Scholarships

**VALUE:**
$80,000 to $100,000

**WHO CAN APPLY?**
Canadian citizens and permanent residents graduating from a Canadian high school entering eligible STEM programs

**NOMINATION DEADLINE:**
January 31
You can apply directly from high school to degree programs offered in the Colleges of Agriculture and Bioresources, Arts and Science, Education, Engineering, Kinesiology and Edwards School of Business.

To be considered for admission, you will need to:

1. Apply for admission before the deadline for your program.
2. Complete specific required Grade 12 classes.
3. Meet the required admission average.
4. Provide proof of English proficiency (if required).

How we calculate your admission average

**High school students**

After you apply for admission and provide all the necessary documents, your admission average will be calculated using the subjects and grades that appear on your high school transcript using this five-mark formula:

- One English
- One math
- Three other approved subjects:
  - Maximum of two natural sciences
  - Maximum of two social sciences or humanities
  - Maximum of one fine or performing art

**Transfer students**

If you have already attended college or university, your average will be calculated using grades for your transferable university courses.

**Special admission and USask Transition Entrance Program**

If you do not meet regular admission requirements, you may be considered for special (mature) admission or special consideration (College of Education only), or offered the opportunity to enroll in the University of Saskatchewan Transition Entrance Program (USTEP).
Agriculture and Bioresources

Rooted in history since 1912, the College of Agriculture and Bioresources is a leader in agricultural education and research. Our teaching and research facilities are among the most modern and extensive for agricultural science in the world. We have one of the most active and spirited student bodies at USask, with several student clubs to enhance your university experience.

Join us and graduate with excellent industry-endorsed scientific training, a foundation of professional career skills and lifelong friends.

<table>
<thead>
<tr>
<th>DEGREE</th>
<th>REQUIRED GRADE 12 COURSES</th>
<th>EARLY ADMISSION AVERAGE</th>
<th>ADMISSION AVERAGE</th>
<th>2023 FALL TERM APPLICATION DEADLINES</th>
</tr>
</thead>
</table>
| • Bachelor of Science in Animal Bioscience | • Biology  
• Chemistry  
• Mathematics  
No deficiencies are allowed. | N/A | 70% | May 1 (documents due by June 1)  
May 1 (documents due by June 1) |
| • Bachelor of Science in Agriculture  
• Bachelor of Science in Food and Nutrition  
• Bachelor of Science in Food Industry Management  
• Bachelor of Science in Renewable Resource Management  
• Diploma in Agronomy | • Biology  
• Chemistry  
• Mathematics  
Applicants may be admitted with one subject deficiency that must be cleared before the second year of study. | N/A | 70% | May 1 (documents due by June 1)  
May 1 (documents due by June 1) |
| • Bachelor of Science in Agribusiness  
• Diploma in Agribusiness | • Biology or Chemistry or Physics  
• Mathematics  
Applicants may be admitted with one subject deficiency that must be cleared before the second year of study. | N/A | 70% | May 1 (documents due by June 1)  
May 1 (documents due by June 1) |
Arts and Science

The College of Arts and Science is the only college of its kind in Western Canada, with the arts and the sciences studied in one collegial environment. Arts and Science students explore courses from the sciences, the social sciences, the humanities and the fine arts. This well rounded experience is precisely what sets our students apart. Not only will you have a wide range of courses and programs to choose from, as a student in the College of Arts and Science you will become skilled in complex decision making, critical thinking and creative problem solving.

<table>
<thead>
<tr>
<th>DEGREE</th>
<th>REQUIRED GRADE 12 COURSES</th>
<th>EARLY ADMISSION AVERAGE</th>
<th>ADMISSION AVERAGE</th>
<th>2023 FALL TERM APPLICATION DEADLINES</th>
</tr>
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<td>(DOMESTIC)</td>
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</table>
| • Bachelor of Arts  
  • Bachelor of Arts and Science  
  • Bachelor of Science | • Mathematics  
  Applicants may be admitted with a mathematics deficiency but are encouraged to consult with the college upon admission to plan how to clear the deficiency. | N/A | 70% | August 15 (documents due by August 15)  
  May 1 (documents due by June 1) |
| • Bachelor of Music  
  • Bachelor of Music – Music Education | • Mathematics  
  Applicants may be admitted with a mathematics deficiency but are encouraged to consult with the college upon admission to plan how to clear the deficiency. | N/A | 70% | August 15 (documents due by August 15)  
  May 1 (documents due by June 1)  
  Scheduled auditions take place February 4, 2023, March 11, 2023 and April 8, 2023. Applicants are strongly encouraged to apply prior to their preferred audition date or must contact the Department of Music to arrange to audition. |
| • Bachelor of Science (Biomedical Science) | • Biology  
  • Chemistry  
  • Mathematics  
  A minimum grade of 70% is required in each of these courses. No deficiencies are allowed. Physics is recommended. | N/A | 70% | August 15 (documents due by August 15)  
  May 1 (documents due by June 1) |

Kinesiology

Kinesiology at USask takes a holistic approach, covering many areas of study, such as exercise physiology, gross anatomy, biomechanics, motor learning and control, growth and development, psychology and ethics. In our program, you will also have the opportunity to make theory come alive through practice and experiential learning. The College of Kinesiology offers tremendous opportunities and lots of fun activities for your first year. We’re here to help you determine the best path to degree completion and support you on your journey through the program.

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</tr>
</tbody>
</table>
| • Bachelor of Science in Kinesiology | • Biology  
  • Chemistry or Physics  
  • Mathematics | 90% Apply by December 1 to be considered (documents due December 1) | Based on competitive ranking Expected target average: 80% | February 15 (documents due by March 1)  
  February 15 (documents due by March 1) |
**Education**

At the College of Education, innovative and collaborative teaching and learning is at the center of what we do. The Bachelor of Education program is designed for future educators wanting to teach students from pre-Kindergarten to Grade 12. You will work with a dedicated team of teacher-scholars and will have multiple opportunities to use your teaching skills through a variety of diverse field experiences. When you graduate, you will leave with the skills necessary to feel confident and ready to make an impact in the classroom and a foundation to inspire future generations.

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</tr>
</thead>
</table>
| • Bachelor of Education | • Biology or Chemistry or Physics or Geology  
• History or Social Studies or Native Studies  
• Language (other than English) or Fine or Performing Art  
• Mathematics  
An applicant is permitted to be deficient in up to two of these subject areas. If admitted, students must clear any deficiencies before entering the second year of study. | 80%  
Apply by December 1 to be considered (documents due December 1) | Based on a competitive ranking  
Expected target average: 70% | February 15 (documents due by March 1)  
February 15 (documents due by March 1) |
| • Combined Bachelor of Science in Kinesiology/ Bachelor of Education | • Biology  
• Chemistry or Physics  
• Mathematics | N/A | Based on competitive ranking  
Expected target average: 80% | February 15 (documents due by March 1)  
February 15 (documents due by March 1) |
| • Bachelor of Education – Language Teacher Education Program (LTEP) | • Biology or Chemistry or Physics or Geology  
• History or Social Studies or Native Studies  
• Language (other than English) or Fine or Performing Art  
• Mathematics  
An applicant is permitted to be deficient in up to two of these subject areas. If admitted, students must clear any deficiencies before entering the second year of study. | 80%  
Apply by December 1 to be considered (documents due December 1) | 70% | February 15 (documents due by March 1)  
February 15 (documents due by March 1) |
| • Bachelor of Education – Indian Teacher Education Program (ITEP)  
• Bachelor of Education – Saskatchewan Native Teacher Education Program (SUNTEP) | • Biology or Chemistry or Physics or Geology  
• History or Social Studies or Native Studies  
• Language (other than English) or Fine or Performing Art  
• Mathematics  
An applicant is permitted to be deficient in up to two of these subject areas. If admitted, students must clear any deficiencies before entering the second year of study. | N/A | 70% | May 1 (documents due by June 1)  
N/A |
Engineering

Our RE-ENGINEERED first-year program will help you succeed in your engineering degree and your career as a licensed professional engineer. All first-year engineering students take a common set of shorter, more intensive classes that offer a broader range of material than our old first-year. RE-ENGINEERED includes after-school tutorials and organized study squads so you can get academic support when you need it. At the end of first year, you’ll apply to study one of the eight engineering discipline programs offered by USask Engineering, which are all accredited by the Canadian Engineering Accreditation Board.

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</tr>
</thead>
</table>
| • Bachelor of Science in Engineering                | • Chemistry  
• Physics  
• Pre-Calculus Mathematics  
A minimum grade of 70% is required in each of these courses. | N/A                     | Expected target average: 75% | May 1  
(documents due by June 1)  
May 1  
(documents due by June 1) |

Edwards School of Business

The Edwards School of Business is just the right size. We offer students an AACSB-accredited (Association to Advance Collegiate Schools of Business) education in a welcoming classroom environment. Our classes facilitate hands-on learning and meaningful interaction with faculty and other students, and the Edwards community provides social and professional activities business students crave.

The Bachelor of Commerce is a four-year degree program, with the first two years dedicated to providing students with general business knowledge before specializing in one of our six majors for the final two years (accounting, finance, human resources, management, marketing and supply chain management).

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</tr>
</thead>
</table>
| • Bachelor of Commerce          | • Mathematics  
Applicants may be admitted with a mathematics deficiency. If admitted, students must clear the deficiency before entering the second year of study. | N/A                     | Expected target average: 75% | May 1  
(documents due by June 1)  
May 1  
(documents due by June 1) |
English language proficiency

Applicants whose first language is not English must present proof of English language proficiency. If you have been asked to provide proof of your English proficiency, you will need to show you have met one of the following standards:

<table>
<thead>
<tr>
<th>COMMON TESTS AND QUALIFICATIONS</th>
<th>MINIMUM REQUIREMENT</th>
</tr>
</thead>
<tbody>
<tr>
<td>IELTS ACADEMIC* International English Language Testing System</td>
<td>6.5 overall band score with minimum individual scores of: Reading: 6</td>
</tr>
<tr>
<td>TOEFL (INTERNET BASED)* Test of English as a Foreign Language</td>
<td>86 with minimum individual scores of: Reading: 19</td>
</tr>
<tr>
<td>DET* Duolingo English Test</td>
<td>110 with minimum individual scores of: Literacy: 95</td>
</tr>
<tr>
<td>INTERNATIONAL BACCALAUREATE (IB) English A1 or A2 Higher Level or English B Higher Level</td>
<td>5 Completion of the IB Diploma Programme also meets the English language proficiency requirement for admission.</td>
</tr>
<tr>
<td>ADVANCED PLACEMENT (AP) English</td>
<td>4</td>
</tr>
<tr>
<td>COMPLETION OF HIGH SCHOOL (SECONDARY) OR POST-SECONDARY STUDIES IN ENGLISH</td>
<td>Years of full-time study in an approved English-medium secondary program: • At least 3 years of full-time study including Grades 10, 11, and 12, as well as successful completion of Grade 12 English Language Arts A30 and B30 (or equivalents) Students from overseas schools offering a Canadian education system curriculum in English require a minimum grade of 65% on their Grade 12 English course(s) • At least 2.5 years of full-time study including Grades 11 and 12, as well as successful completion of Grade 12 English Language Arts A30 and B30 (or equivalents) with minimum final grades of 70% • At least 2 years of full-time study including Grades 11 and 12, as well as successful completion of Grade 12 English Language Arts A30 and B30 (or equivalents) with minimum final grades of 80%</td>
</tr>
<tr>
<td>UNIVERSITY OF SASKATCHEWAN LANGUAGE CENTRE</td>
<td>Successful completion of the highest level of English for Academic Purposes</td>
</tr>
</tbody>
</table>

*All scores must be from one exam date, not to be combined with other exam dates. Tests are valid for two years after the testing date. Scores must be valid (no more than two years old) at the beginning of the student’s first term of registration in the undergraduate program.

Joint admission and English for academic purposes

If you are academically qualified for admission but need to improve your English before starting your degree program, we offer joint admission to the English for Academic Purposes program at the University of Saskatchewan Language Centre and undergraduate programs in any of our six direct-entry colleges.

Apply for joint admission to programs in:

- AGRICULTURE AND BIORESOURCES
- ARTS AND SCIENCE
- EDUCATION
- EDWARDS SCHOOL OF BUSINESS
- ENGINEERING
- KINESIOLOGY

There are three intakes each year:

- **Fall Term (September to December)** Apply by July 15
- **Winter Term (January to April)** Apply by November 15
- **Spring Term (May to August)** Apply by April 15

Learn more about joint admission and English for Academic Purposes
There are plenty of ways for you to get to know your future university!

Open House
Join us for our annual Open House in the fall, where you can explore life as a USask student through scheduled activities, an information fair and campus tours. In 2022, Open House takes place on Friday, September 23!

piihtikway pihtikwe tawāw
Indigenous Student Experience Days
Métis, First Nations and Inuit students in high school and their supporters are invited to get to know the USask campus community.

USASK EXPRESS
Watch for USASK EXPRESS application workshops in the fall and winter where we will guide you through the application process. We offer express application processing for students who apply during these events!
Check out our upcoming events

Campus tours
Book an in-person or online campus tour to get to know key places and spaces on campus with a current student as your guide! We love our campus and can’t wait to show you around!

Information sessions
We offer many information sessions throughout the year covering a variety of topics: admissions, academic programs, scholarships, English for academic purposes and joint admission, and more!

Welcome activities
After you’ve been admitted, the university and your college will offer several opportunities to support your successful transition to university. From learning about class registration to meeting your future classmates, you won’t want to miss these!