



UNIVERSITY OF
SASKATCHEWAN



BE YOU.

BE WHAT THE WORLD NEEDS

UNDERGRADUATE STUDIES

Fall 2027

The land is acknowledged as our Mother, the Earth. The University of Saskatchewan is committed to honour and support the *Indigenous peoples, Indigenous cultures, Indigenous values, and Indigenous languages that belong to the land of Treaty 6 Territory and Homeland of the Métis. The University of Saskatchewan is committed to working towards mending colonized lands and protecting the land in a way that demonstrates honour, respect, and love. The University of Saskatchewan extends this commitment to the lands and Treaty territories (Treaties 2, 4, 5, 6, 7, 8, and 10) that constitute kisiskâciwan ([Saskatchewan], “the swift current”, Cree/Saulteaux), and all Indigenous people that call kisiskâciwan home. We are born to the land and the land claims us.

USask is committed to Indigenization and decolonization which is guided by the gift of ohpahotân | oohpaahotaan, the Indigenous Strategy. Learn more about ohpahotân | oohpaahotaan and the seven commitments of the strategy at indigenous.usask.ca.





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The world needs you.

What matters most to you as a student is your future.

While the University of Saskatchewan (USask) is well known for its research, distinguished alumni, and contributions to solving pressing global issues, what sets USask apart when it comes to you is the opportunities studying here offers.

Build meaningful connections across the university community.

Benefit from the strength of our programs and how your degree will be recognized.

Enjoy the flexibility USask offers to customize your experience.

Together, these three advantages can help you fulfil your goals for the future.



26,800+
students including
2,700+
international students
from
130
countries and
3,500+
self-declared
Indigenous students*



200+ fields of study



17 colleges and schools



↑\$13K
average increase in annual
earnings for each degree
earned at USask



Ranked **TOP 5**
in Canada in the study of:

Water Resources **#1**

Agricultural Sciences **#4**

Dentistry and Oral Sciences **#4**

Earth Sciences **#4**

Veterinary Sciences **#5**

(2025 ARWU Global Ranking of Academic Subjects)



180,000+
alumni living around
the world



Home to
**Canadian
Light
Source**
synchrotron



Member of the
U15
group of Canadian
research universities

*Indigenous student enrolment data is based on voluntary self-declared data.
Self-declared data has not been verified in accordance with the deiybwewin |
taapwaywin | tapwewin: Indigenous Truth Policy.



“

*Your whole university
career is your own, and
you get to carve out your
own path.*

Theertha J.

BE in Chemical Engineering student
Regina, SK

BE YOU.

BE WHAT THE WORLD NEEDS

Explore your university

Discover a campus designed for your future.

Located in the heart of Saskatoon, USask combines stunning historic architecture with modern learning spaces, cutting-edge labs, and welcoming study areas.

Whether you're collaborating in innovative classrooms, exploring beautiful green spaces, or connecting with friends between classes, you'll find a place here where you belong.

Home to 17 colleges and schools, USask offers the programs, resources, and support you need to succeed academically and personally.

Here, you'll find an engaging learning environment, build meaningful connections, and create a university experience that's uniquely yours.



Established in
1907



1.5km+
tunnels and indoor
paths around the Bowl



CANADA 



Edmonton

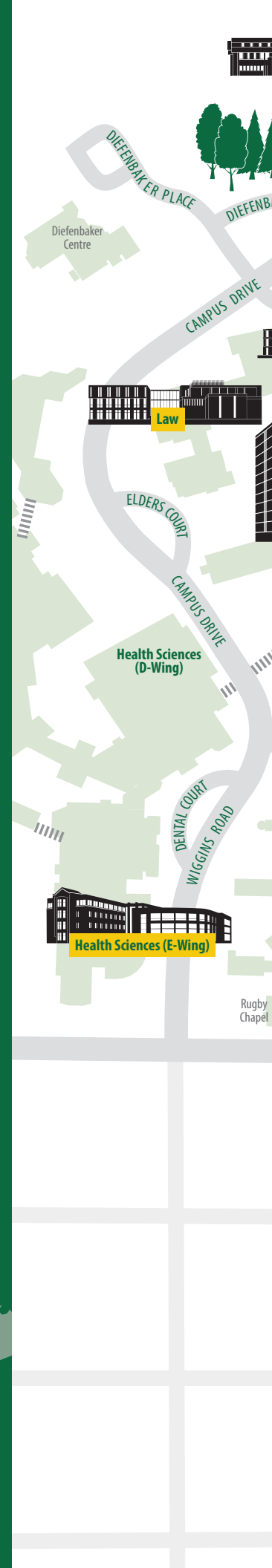
Vancouver

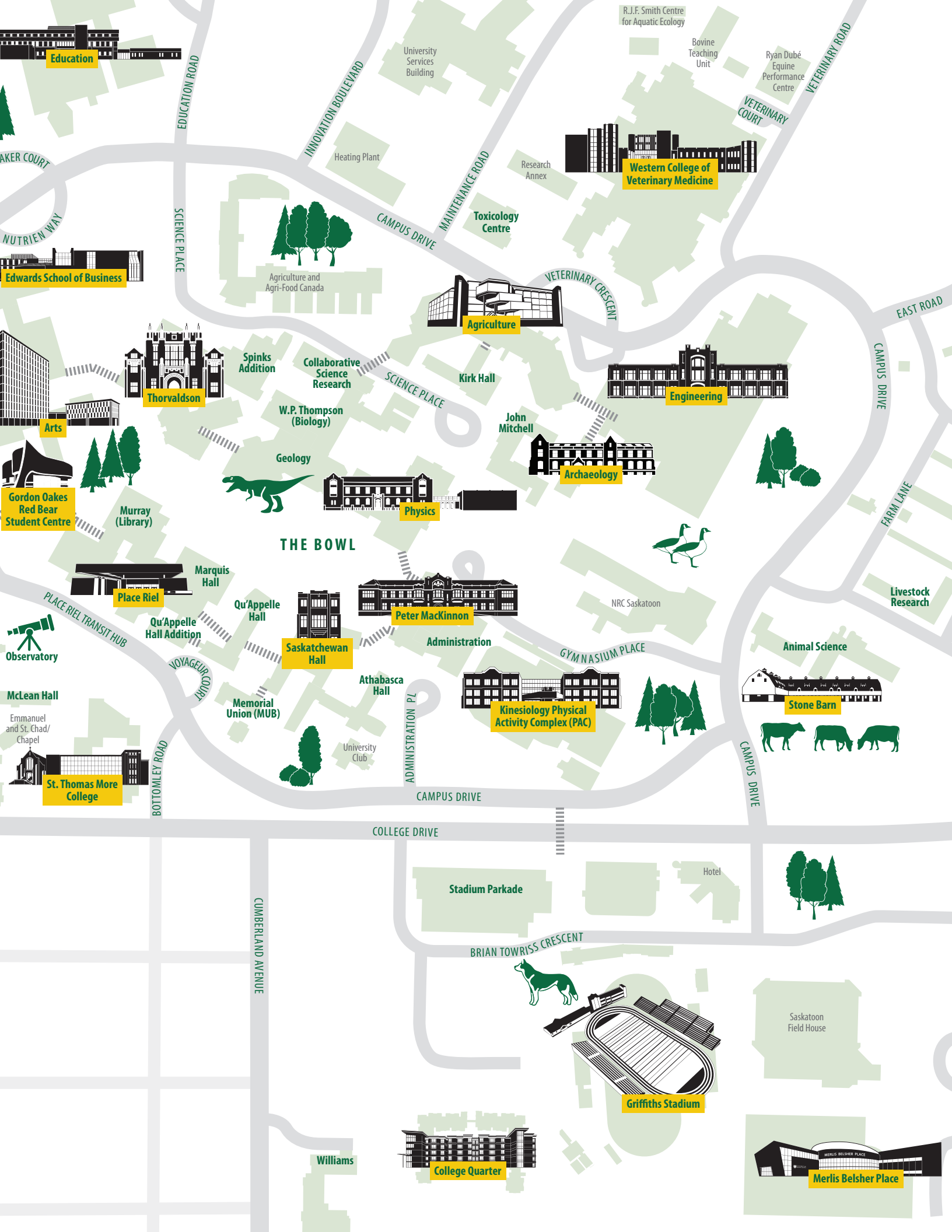
Saskatoon

Montreal

Halifax

Toronto





University life outside the classroom

Campus groups

There are more than 150 campus groups, clubs, and other student organizations you can join when you become a USask student.

- College- and program-based groups like the Agricultural Students Association (the Agros), Edwards Business Students' Society (EBSS) and Kinesiology Students Society (KiSS)
- Cultural groups like the Undergraduate Bangladeshi Students Association (UBSA) and Ukrainian Students' Association (USUSA)
- Project and competition groups like the Sled Dogs Quarter Scale Tractor Team, Space Design Team, Bridge Team, and Huskie Formula Racing

Volunteering and leadership

Volunteering and community involvement are rewarding ways to develop your leadership skills like communication, teamwork, and problem-solving.

Build valuable experience to add to your resume and have a positive impact on others through numerous opportunities available at USask!

MORE THAN 150 CAMPUS GROUPS

**FIND NEW GROUPS AT 🍁 FALL AND
❄️ WINTER CAMPUS GROUP WEEKS**

“

Being in the position of chassis team lead has given me leadership and teaching skills I otherwise would not have had the ability to learn or exercise and has made me rethink how I help others and how people learn.

LIAM E.

BE in Mechanical Engineering student and member of Huskie Formula Racing team
Calgary, AB



Driven by the heart of a Huskie



Heritage, Heart, and Hustle can be used to describe the mighty Huskies who represent the University of Saskatchewan, but also

their classmates and USask alumni across Saskatchewan, Canada, and the world.

One of the most memorable parts of being a USask student is the chance to experience the Huskies with your friends, classmates, and the broader community. Whether you're cheering from the stands at a packed football game, celebrating a big win, or simply enjoying the game-day atmosphere, Huskie events bring students together and create a strong sense of school spirit and belonging. These shared experiences often become some of the highlights of your experience, helping you build friendships, connect with your campus, and create lifelong memories that extend far beyond graduation.

When you join the USask community, you become a part of our legacy. Wear your green and white with pride!

15 TEAMS IN 8 SPORTS

BASKETBALL

SOCCER

CROSS COUNTRY

TRACK AND FIELD

FOOTBALL

VOLLEYBALL

HOCKEY

WRESTLING

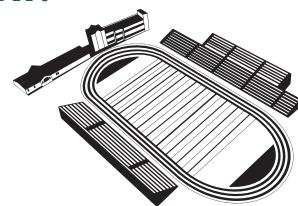
MORE THAN 150 CHAMPIONSHIPS



WHERE OUR TEAMS PLAY:

**GRIFFITHS STADIUM IN
NUTRIEN PARK –**

CROSS COUNTRY, FOOTBALL,
SOCCER



**RON AND JANE GRAHAM CENTRE
COURT AT THE PHYSICAL ACTIVITY COMPLEX (PAC) –**
BASKETBALL, VOLLEYBALL

EDUCATION GYM – WRESTLING

SASKATOON FIELD HOUSE – TRACK AND FIELD

MERLIS BELSHER PLACE – HOCKEY



USASK REC

Join a league, a club, or a learn-to class. Whether you're looking to compete, stay active, learn a new skill, or connect with new people, USask Rec has something for everyone!

SloPitch ■ Soccer ■ Badminton ■ Pickleball ■ Tennis ■ Volleyball ■ Swing Dance
■ Triathlon ■ Kayaking ■ Karate ■ Esports ■ Fence ■ Kayak ■ Wrestle ■ Climb ■
Scuba ■ Self Defense ■ Bootcamps



Customize your program

Choosing your program and major is just the beginning. At USask, you can customize your experience in many other ways that support your unique interests, aspirations, and career goals. Explore how you can shape your future and create a university journey that is truly your own.



Certificates

Boost your career potential and build specialized knowledge by earning a certificate at the same time as your degree. Graduating with an extra credential is a great way to stand out and show your unique interests and skills.

Internships, practicums, and co-ops

Gain direct, hands-on experience in your field through opportunities in your college or program. USask's work-integrated learning programs set you up for success and are valued by employers in many industries.

Specializations

Check if your degree offers options or specializations where you can concentrate in a specific area. For example, the BSc in Kinesiology – Exercise and Sport Studies offers specializations in Leisure and Sport Administration or Professional Health and Fitness. Many majors in engineering also offer unique specializations.

Undergraduate research

Contribute to the creation of new knowledge as early as your first year by taking courses where research is part of the curriculum. You can build your personalized pathway from student to scholar through training, networking, and mentorship opportunities unique to USask.



(The co-op internship taught me how to manage my finances, adapt to an unfamiliar work environment, and clarify my career goals.

MARIA A.

BE in Chemical Engineering graduate
Ecuador





Field courses

Applying knowledge learned in the classroom in real-world environments is one of the best ways to strengthen your understanding and important skills.

Study abroad

Broaden your perspective, build cross-cultural skills, and create unforgettable personal and professional experiences by studying abroad. USask partners with 100+ universities in 26 countries and offers study terms as short as one class and up to an entire term.



Combined degrees

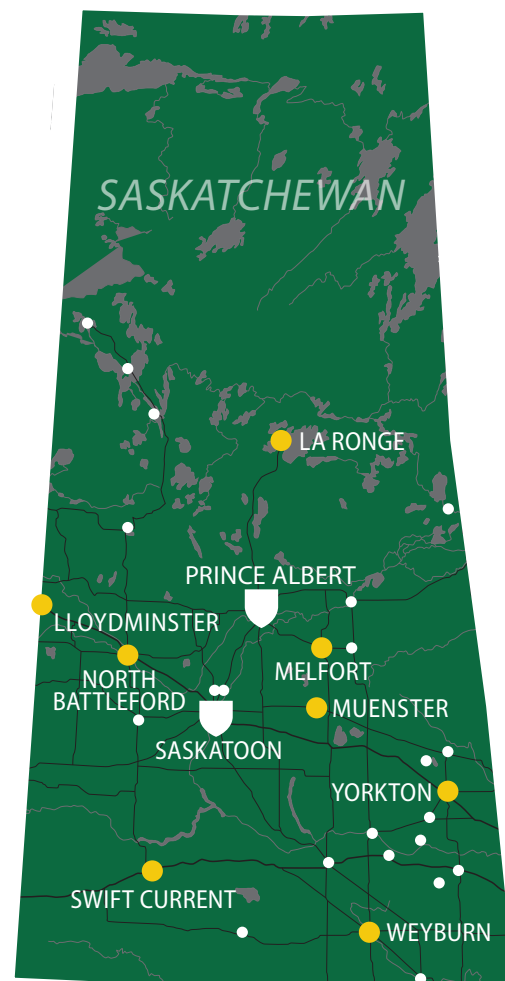
Graduate with two degrees in a shorter timeframe by applying for a combined degree. At USask, you can enter one combined degree in first year: the Kinesiology/Education Combined Program. But there are other options you can look for after completing several years of study.

Flexible classes

Look for classes that fit your learning style and schedule. Nearly one in five USask class options are offered online or hybrid. Evening classes can help you balance your studies with daytime commitments, and summer classes can help you get ahead or spread your studies throughout the year.

Locations

Stay connected to your community while pursuing your education. You can start—and, in some cases, complete—your degree at a location close to home including USask's Saskatoon and Prince Albert campuses, regional college partners, and distributed learning sites across the province.



USask Prince Albert Campus



The Prince Albert Campus, located in the heart of downtown Prince Albert, brings together students from the city, surrounding areas, and northern communities in a welcoming, student-centered environment.

Prince Albert Campus students value:

- Classes with 30 to 40 students
- Modern classrooms and biology, chemistry, nursing, and dental labs
- Flexibility of on-campus and online classes
- Access to Elders and Knowledge Keepers, ceremonies and teachings, spiritual care, and available prayer space
- Living closer to your home and support network
- Eligibility for USask scholarships and bursaries

Programs offered at USask Prince Albert Campus

Apply for admission and begin or complete your first year of studies through in-person, hybrid, and online classes in:

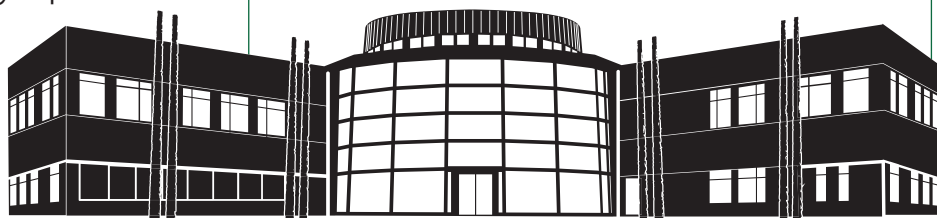
- Agriculture and Bioresources
- Arts and Science
- Education
- Edwards School of Business
- Kinesiology

Complete your degree in:

- Dental Therapy
 - Nursing
- Pre-professional first year in Arts and Science and years 2–4 of the Bachelor of Science in Nursing

Take university courses to prepare for programs that require prior university study to apply, such as:

- Dentistry
- Law
- Medicine
- Nutrition
- Pharmacy
- Physical Therapy
- Veterinary Medicine
- and more!



Indigenous student opportunities

Gordon Oakes Red Bear Student Centre

Our staff is dedicated to supporting the personal, social, cultural, and academic success of First Nations, Métis, and Inuit students.

Culturally grounded student resources you can access at the centre are:

- New Indigenous Student Welcome events and monthly first-year check-ins
- Weekly Grounding Circles
- Annual celebrations like Indigenous Achievement Week
- Elders and Knowledge Keeper service
- Soup and bannock meals
- Research and writing workshops; English, math/stats, and chemistry tutoring; health and wellness programming; and more

Indigenous Student Achievement Pathways (ISAP)

Join other Indigenous students in the College of Arts and Science with shared academic goals in popular first-year courses and weekly gatherings with upper year peer mentors. ISAP courses are taught by culturally responsive instructors who put your learning first.

Connected community

Opportunities for Indigenous students to build relationships over shared interests and get involved in community are found across the university, including:

- Building Intercultural Resilience Mentorship (BIRM) program connecting USask student volunteer mentors with Indigenous high school students in Saskatoon Public Schools
- Indigenous Student Employment Readiness Program (ISERP), which uses Indigenous ways of knowing and learning to help you feel more confident and prepared for the world of work
- Student groups like:
 - Métis Students of USask
 - Canadian Indigenous Science and Engineering Society (.caISES) for students interested in STEM
 - Indigenous Business Students' Society (IBSS)
 - Indigenous Students' Union focusing on Indigenous students' experiences and initiatives

Admission and scholarships

When you apply to the university and have your Indigenous membership/citizenship verified, you can be considered for seats in academic programs and scholarships and bursaries designated for Indigenous students. Learn about the [deybwewin | taapwaywin | tapwewin](#) Indigenous Truth Policy on page 27.

“

I recommend being a part of the Indigenous groups on campus and making a difference.

MALCOLM M.

BComm in Human Resources student
La Ronge and Cumberland House, SK



Student services and resources



A key part of student life at USask is connecting with the wide range of student services and resources available to support your success. Whether you need academic guidance, personal support, or help navigating university life, our student and academic resource network is here to help you thrive.



Student Recruitment and Admissions and Transfer Credit	is here to help you	- Learn about programs and their admission requirements - Guide you through the admissions process
Student Central		- Answer questions about class registration and government student aid (loans and grants) - Understand your tuition - Find the right student service or college support.
Access and Equity Services (AES)		Understand and receive reasonable academic accommodation based on disability, religion, family status, and gender identity
Student Wellness Centre		Access physical and mental health care from a broad range of providers
University Library		- Improve your research, studying, writing, and math and stats skills through workshops and tutoring - Find individual and collaborative study spaces - Utilize print and online resources
University of Saskatchewan Students' Union (USSU)		- Join or create campus groups - Access health and dental benefits and the U-Pass universal transit pass - With academic and student advocacy - Find support and community through the: - Childcare Centre - Food Centre - Help Centre - Pride Centre - Women's Centre
Your college and academic advisor		- Understand your program requirements and answer your questions about course selection - Connect you to college-specific resources



During your studies and after graduation, Career Services is here to help you explore your career options, set goals, map out your path, and get career-ready! We can help you:

- Prepare through real-world work experiences
- Plan your student experience using Major Maps
- Access career fairs, job postings, mentorship programs, and other networking opportunities

International student opportunities

USask welcomes international students from around the world. When you become a student, USask can help you find everything you need to know about life as an international student here.

Saskatchewan advantages



Comprehensive health-care insurance free for students with valid study permits, plus extended coverage through student associations



Culture of **work-life balance**, **personal wellness** and **community engagement**



Potential eligibility to apply for **post-graduation work permit** (PGWP) to work in Canada temporarily



In-demand industries in SK include healthcare, information technology, agriculture, mining, management, engineering, sales, and more



Learn about immigration pathways at canada.ca/en/immigration-refugees-citizenship and saskatchewan.ca

International student supports

When you become a student, connect with the **International Student and Study Abroad Centre (ISSAC)** for help with:

Before arrival

- Study permit guidance
- Pre-arrival and travelling information
- Housing support

Arrival

- Airport information
- Help with settling
- Orientation
- Welcome events

During studies

- One-on-one advising
- Work eligibility guidance
- Referrals to campus supports
- Social events
- Ongoing check-ins

Graduation

- PGWP information
- Alumni connections

Make the most of your experience

ISSAC organizes and connects international students with events and social activities throughout the year, including:

- Welcome events at the start of term
- Excursions to local tourism destinations, sports events, and festivals
- Global Village, a vibrant, student-led event celebrating diversity on campus with booths, cultural displays, performances, and food exhibited by USask student associations

“

I would like to describe life in Saskatoon as peaceful and relaxed. It's a smaller city with a tight-knit community feel, but it has everything you need.

Jenny H.

BSc in Food Industry Management student
Seoul, South Korea



Visit USask

The best way to get to know your future university and see what student life can be like is to visit! We welcome future students to events and campus tours throughout the year where you can:



**TOUR INSPIRING
LEARNING SPACES
AND POPULAR
STUDENT HANGOUTS**

**MEET FRIENDLY AND ENGAGING
USASK STUDENTS, STAFF,
AND FACULTY**

**LEARN ABOUT
OUTSTANDING
PROGRAMS
AND HOW TO APPLY**



Campus tours

 Year-round

 Saskatoon campus

Lasting approximately 90 minutes, tours are conducted by current students who can tell you what life as a student here is like. We'll show you around many of the places and spaces prospective students want to see most.

Prince Albert Campus Open House

 October

 USask Prince Albert Campus

Tour our beautiful building and see state-of-the-art labs, study spaces, and classrooms while you learn about the advantages of starting your university studies here. We'll cover programs, student services and resources, and answer your questions.



Open House

 September

 Saskatoon campus

Join us for a full day of experiences across the university, including fairs and demonstrations hosted by colleges, an info fair showcasing USask's student services, and tours of important places on your future campus.

Indigenous Student Experience Days

 Fall and Spring

 Saskatoon campus

Saskatchewan Métis, First Nations, and Inuit high school students—along with parents, guardians, teachers, and counsellors—are invited to build your familiarity with campus, learn about diverse pathways into university, meet members of our community, and create positive memories that can help you envision yourself at USask.



How to become a USask 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!**



Plan for what's next

As you are planning on starting your university studies, you might already be thinking about what could be next! USask is one of the top medical-doctoral universities in Canada with a broad combination of human, animal, and plant studies all in one campus. Both professional and research-focused non-direct entry and graduate programs here are recognized across Canada and around the world.

If you have a career goal in mind, it's never too early to start researching and preparing for your future. Check out these opportunities that can help you:



Pursue a specific profession or advance your career and earning potential



Grow your understanding and expertise in a field you're passionate about



Advance knowledge and help solve global challenges through research

College	HIGH SCHOOL PREREQUISITES FOR REQUIRED UNIVERSITY COURSES				Years of study
	Biology	Chemistry	Math	Physics	
 DENTISTRY The Doctor of Dental Medicine (DMD) program is a four-year degree requiring a minimum of three years of study toward an undergraduate degree in a field of your choice. Each of these years must typically include at least 30 credit units completed between September and April. The college is fully accredited by the Canadian Dental Association, and is recognized by the American Dental Association. Graduates who successfully complete the DMD degree are eligible to take all North American board exams.	■	■	■	■	7 (minimum 3 years of pre-professional study + 4 years in program)
 LAW The Juris Doctor (JD) degree program provides the opportunity to pursue your legal education in a welcoming, student-focused college. The usual course of study following admission is three full-time years. USask also offers several options for a combined JD degree, where the JD program is taken as the second part of the combined degree.					5 (minimum 2 years of pre-professional study + 3 years in program)
 MEDICINE USask's undergraduate medical education program in the College of Medicine is a four-year program leading to the Medical Doctor (MD) degree. A four-year bachelor's degree in any field of study is required prior to entry. Upon earning the MD degree, students are then eligible to apply for postgraduate training in specific disciplines, such as family medicine, anesthesiology, psychiatry, surgery, and many others.	To prepare for the MCAT and the first two years of the undergraduate medical curriculum, students are strongly encouraged to complete introductory-level biochemistry, chemistry, biology, physics, statistics, sociology, and psychology.				10+ (4-year bachelor's degree + 4 years in program + 2 or more years post-graduate study)

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
Agronomy

Kanawayihetaytan Askiy (Let Us Take Care of the Land)

- *Indigenous Lands Governance*
- *Indigenous Resource Management*

CERTIFICATES

Forest Resources
Introductory Agriculture
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*



Arts and Science

BACHELOR OF ARTS

Anthropology
Art History
Business Economics
Classical, Medieval and Renaissance Studies
Drama
Economics
English
French
Gender, Sexualities, and Social Justice
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

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

Anthropology
Applied Computing

- *Bioinformatics*
- *Business*
- *Data Analytics*
- *Geomatics*
- *Interactive Systems Design*
- *Professional Internship Option*

Applied Mathematics
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*
- *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 Sciences

CERTIFICATES

Applied Gender Justice
Astronomy
Biological Research
Catholic Studies
Chemistry Foundations I
Chemistry Foundations II
Classical and Medieval Latin
Computing
Creative Writing
Criminology and Addictions
Curation Studies
Economics (post-degree specialization)
Ethics, Justice and Law
Formal Reasoning
Foundational Pathways in Arts and Science
Foundations of Drama
French-English Translation
French Language and Culture

- *Advanced*
- *Intermediate*

Geology Fundamentals
Geomatics
Global Studies
Hard Rock Geoscience
Indigenous Governance and Politics
Japanese Language and Culture
Jazz
Labour Studies
Mathematical Modelling
Medical Language
Music and Wellbeing
Peace Studies
Politics and Law in Economics
Quantitative Geosciences

Queer Theory, Gender Diversity, and Sexualities Studies

Religious Literacy

Sedimentary Geology

Spanish Language and Culture

Speech Development and Diversity

Statistical Methods

STEM Accelerator (non-degree)

Studio Art

- *Advanced*
- *Foundations of Studio Art*
- *Intermediate*

Study of Indigenous Storytelling

Ukrainian Studies

Urban Design

Water Science

wicêhtowin Theatre

OTHER

Nursing Prep

St. Thomas More

St. Thomas More College (STM) is a Catholic liberal arts college federated with USask and located on the Saskatoon campus. STM offers approximately 220 USask credit courses in 19 subject areas and coordinates the following programs in conjunction with the College of Arts and Science:

BACHELOR OF ARTS

Philosophy

Religion and Culture

CERTIFICATES

Catholic Studies

Labour Studies

Peace Studies

Religious Literacy

Ukrainian Studies



Education

BACHELOR OF EDUCATION

Early/Middle Years

Secondary

BACHELOR OF EDUCATION – SEQUENTIAL MUSIC

Early/Middle Years

Secondary

BACHELOR OF EDUCATION – TECHNICAL VOCATIONAL

BACHELOR OF SCIENCE KINESIOLOGY/BACHELOR OF EDUCATION COMBINED PROGRAM

INDIAN TEACHER EDUCATION PROGRAM (ITEP)

SASKATCHEWAN URBAN NATIVE TEACHER EDUCATION PROGRAM (SUNTEP)

CERTIFICATES

Indigenous Languages

- *Cree*
- *Michif*

Internationally Educated Teachers Certificate

Special Education



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*
- *Power and Energy*
- *Sensors, Circuits and Devices*

Engineering Physics

Environmental Engineering

Geological Engineering

- *Mining Engineering Option*

Mechanical Engineering

- *Mining Option*

CERTIFICATES

Engineering Innovation and Entrepreneurship

- *Leading Innovative Teams*
- *New Product Market*

Professional Communication

- *Leadership and Negotiation*
- *Persuasive Communication*
- *Technical and Professional Writing*

OPTION

Engineering Co-operative Internship Program



Kinesiology

BACHELOR OF SCIENCE IN KINESIOLOGY

Exercise and Sport Studies

- *Leisure and Sport Administration*
- *Professional Health and Fitness*

BACHELOR OF SCIENCE KINESIOLOGY/BACHELOR OF EDUCATION COMBINED PROGRAM



Edwards School of Business

BACHELOR OF COMMERCE

Accounting
Finance
Human Resources
Management
Marketing
Supply Chain Management

CERTIFICATES

Accounting for Decision Making
Business
Entrepreneurship

OPTION

Edwards Co-operative Education Program

Environment and Sustainability

CERTIFICATE

Sustainability

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



Dentistry

BACHELOR OF SCIENCE IN DENTAL HYGIENE

BACHELOR OF SCIENCE IN DENTAL THERAPY

CERTIFICATE

Dental Assisting (non-degree)

The following programs require previous post-secondary study.

Dentistry

DOCTOR OF DENTAL MEDICINE

Bachelor of Science in Dentistry
International Dental Degree Program

DOCTOR OF DENTAL MEDICINE/MASTER OF BUSINESS ADMINISTRATION DUAL 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

CERTIFICATES

Certificate in Human Nutrition
Certificate in Human Nutrition for Internationally Trained Dietitians

Veterinary Medicine

DOCTOR OF VETERINARY MEDICINE

Graduate and Postdoctoral Studies

For a complete list of master's and PhD programs, visit grad.usask.ca.

College	HIGH SCHOOL PREREQUISITES FOR REQUIRED UNIVERSITY COURSES				Years of study
	Biology	Chemistry	Math	Physics	
 NURSING The Bachelor of Science in Nursing (BSN) is a non-direct entry four-year degree program that can be completed in Saskatoon, Prince Albert, or one of many distributed learning sites throughout the province. Following a pre-professional year of university courses, you will complete three years of nursing education and clinical practice.	■	□	■		4 (1 year of pre-professional study + 3 years in program)
 NUTRITION The Bachelor of Science in Nutrition [BSc(Nutr)] program is nationally accredited and one of only a few programs in Canada that provides all the practical experiences required for licensure as a registered dietitian after graduation within the degree. One year (or 30 credit units) of university studies is needed before applying for admission to the program.	■	■	■		5 (minimum 1 year of pre-professional study + 4 years in program)
 PHARMACY USask's nationally accredited Doctor of Pharmacy (PharmD) program is designed to prepare graduates for a wide range of careers as pharmacists and includes forty weeks of practice experiences in different settings. The program is designed to be completed in four years following a minimum of two years (60 credit units) of pre-professional study.	■	■	■		6 (minimum 2 years of pre-professional study + 4 years in program)
 VETERINARY MEDICINE The Doctor of Veterinary Medicine (DVM) program is a four-year program with the first two years focused on core courses in basic and applied science. The program's final two years provide in-depth focus in particular interest areas and a variety of clinical experiences gained through two- or four-week clinical rotations and externships.	■	■	■	■	6 (minimum 2 years of pre-professional study + 4 years in program)
 GRADUATE STUDIES USask offers over 180 master's, PhD, and certificate programs across diverse disciplines, supported by world-class faculty, cutting-edge research, and a vibrant scholarly community. Explore professional programs like physical therapy, physician assistant studies, and public policy, along with research-focused programs in the health and life sciences, humanities and fine arts, and science, technology, engineering, and mathematics.					6-12 (4-year bachelor's degree + 2 years to earn a master's + 4-6 years to earn a PhD)

Important dates and deadlines

2026	SEPT	25	Applications for admission open
	NOV		Applications for scholarships and residence open
	DEC	1	Deadline to apply for admission and submit documents: ▪ Early admission ▫ Education ▫ Engineering ▪ Kinesiology ▪ Kinesiology/Education ▪ USask Entrance Scholarships ▪ Best and Brightest Entrance Scholarships
		15	Deadline to apply for Best and Brightest Entrance Scholarships, including Circle of Honour awards
2027	JAN	31	Residence application deadline for first-year guarantee in Voyageur Place
	FEB	15	Deadline to apply for admission (documents due March 1): ▪ Education ▪ Engineering ▪ Kinesiology ▪ Kinesiology/Education ▪ Music and Music Education ▪ Dental Hygiene ▪ Dental Therapy ▪ Dental Assisting ▪ Competitive Entrance Awards ▪ International Baccalaureate Excellence Awards ▪ International Excellence Awards ▪ Other international student awards
	MAR	1	Deadline to apply for Competitive Entrance Awards
	APR		Indigenous Student Achievement Pathways sign-up opens
		15	Deadline to apply for admission and submit documents: Indian Teacher Education Program (ITEP)
	MAY		▪ Learning Communities sign-up opens ▪ Residence room selection begins
		1	Deadline to apply for admission (documents due June 1): ▪ Agriculture and Bioresources ▪ Edwards School of Business ▪ Arts and Science (international students) ▪ Kanawayihetaytan Askiy diplomas (international students)
	JUNE		Class registration opens for the 2027-28 Fall and Winter Terms
		30	High school classes used for fall term admission must be completed
	JULY	1	Deadline to apply for admission (documents due July 7): Saskatchewan Urban Native Teacher Education Program (SUNTEP)
		15	Deadline to apply for admission: Arts and Science (Canadian citizens and permanent residents)
	AUG	1	Final, official transcripts must be received by the Admissions Office Deadline to apply for admission: ▪ University of Saskatchewan Transition Entrance Program (USTEP)
		15	Deadline to apply for admission and submit documents: Kanawayihetaytan Askiy diplomas (Canadian citizens and permanent residents)
			Residence move-in begins
	SEPT		Classes begin and Welcome kicks off!

IB and AP recognition

At USask, the quality of your education and your achievements in the International Baccalaureate (IB) programme or Advanced Placement (AP) courses will be recognized. Through scholarships, transfer credit, and admission policies, IB and AP students from around the world will find opportunity here.

International Baccalaureate

Students taking individual IB diploma courses will be considered for admission using a combination of high school courses and IB diploma courses. IB diploma course scores out of 7 will be converted to a percentage grade to be used in an admission average calculation. Specific subjects and admission averages required will vary depending upon the area of study you plan to pursue.



IB COURSE GRADE	USASK EQUIVALENT
7	100%
6	93%
5	87%
4	79%
3	68%
2	60%
1	49%

Students who will complete the IB Diploma Programme will be considered for admission based on a total score out of 45 possible points. Some programs at USask require applicants to meet a minimum score to be eligible for admission. Others rank applicants competitively and admit only the top applicants.

IB DIPLOMA SCORE (WITH BONUS POINTS)	USASK EQUIV.	IB DIPLOMA SCORE (WITH BONUS POINTS)	USASK EQUIV.
45	99.9%	33	90%
44	99%	32	89%
43	98%	31	98%
42	97%	30	87%
40-41	96%	29	86%
39	95%	28	85%
37-38	94%	27	84%
36	93%	26	83%
35	92%	25	82%
34	91%	24	79%

TRANSFER CREDIT

USask grants transfer credit for most Higher Level (HL) subjects with grades of 5 or higher. Credit may also be granted for some Standard Level (SL) subjects with grades of 5 or higher.

USask also grants credit for the Extended Essay and Theory of Knowledge (TOK) with a minimum grade of B.

Up to 30 credit units—the equivalent of one full year of post-secondary study—may be applied toward your USask degree program!

Advanced Placement

AP students are considered for admission on the basis of Grade 12 subject marks.

AP courses are acceptable as equivalents for required high school subjects and AP course grades may be combined with an approved high school curriculum to meet the university's admission requirements. Specific subjects and admission averages required for admission vary depending on the area of study students plan to pursue.



AP COURSE GRADE	USASK EQUIVALENT
5	96%
4	86%
3	80%
2	70%

TRANSFER CREDIT

USask grants transfer credit for most AP courses with grades of 4 or higher.

Admission requirements

At USask, undergraduate programs are either:

Direct-entry

You can apply and enter programs in these colleges directly from high school:

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

Non-direct entry

You need previous university study before applying to programs in these colleges:

- Dentistry
- Law
- Medicine
- Nursing
- Pharmacy and Nutrition
- Western College of Veterinary Medicine

Find detailed admission requirements and deadlines for non-direct entry programs online.

For direct-entry programs, admission requirements include:



Admission average

HIGH SCHOOL STUDENTS AND GRADUATES

When you apply to direct-entry programs in the Colleges of Agriculture and Bioresources, Arts and Science, Education, Engineering, Kinesiology, or Edwards School of Business, your admission average will be calculated using the grades for Grade 12-level subjects that appear on your transcript using a five-mark formula:

ONE English

ONE mathematics

THREE other approved subjects:

- Natural sciences (maximum of 2)
- Social sciences (maximum of 2)
- Fine or performing art (maximum of 1)

For students currently in Grade 12, Grade 11-level subjects may only be used as predictors if an appropriate Grade 12-level subject has not already been completed.

Admission for all students in Grade 12 is conditional since you're in progress of completing high school. Conditions you may be required to meet include maintaining your average.

TRANSFER STUDENTS

If you have already attended college or university and have completed 18 transferable credit units or more, your average will be calculated using the grades for your transferable courses.

If you have fewer than 18 transferable credit units, your average will be calculated using your high school marks following the five-mark formula.

HOW YOUR ADMISSION AVERAGE IS USED

For direct-entry programs, admission is either:



ROLLING – offers are made to qualified applicants who meet the minimum admission average requirement in the order applications are completed, meaning the sooner you apply and submit your documents, the sooner you could receive an offer

OR



COMPETITIVE RANKING-BASED – applications completed by the application deadline are ranked competitively by admission average, and spaces are offered to the top qualified applicants



TIP: Several competitive ranking-based programs offer early admission based on meeting a minimum average—a great reason to **apply early!**

Alternate admission pathways

USask offers pathways to admission for students who do not meet regular admission requirements.

- The **University of Saskatchewan Transition Entrance Program (USTEP)** is a supportive learning environment offered in the College of Arts and Science. You can apply to this program directly, or you may be offered admission to USTEP if:
 - You are under the age of 21 by the first day of classes
 - You are a Canadian citizen or permanent resident
 - You have an admission average of 60.00-69.99%
- **Special (mature) admission** may be offered to direct-entry program applicants aged 21 and older entering your first year of study

English language proficiency

Common tests and qualifications	Minimum requirements
IELTS (ACADEMIC)* International English Language Testing System	6.5 overall band score with minimum individual scores of: Reading: 6 Listening: 6 Speaking: 6 Writing: 6
TOEFL IBT* Test of English as a Foreign Language	4.5 with minimum individual scores of: Reading: 4 Listening: 4 Speaking: 4 Writing: 4
DUOLINGO ENGLISH TEST (DET)*	120 with minimum individual scores of: Literacy: 100 Conversation: 100 Comprehension: 100 Production: 100
INTERNATIONAL BACCALAUREATE (IB)	English A1 , A2 , or B Higher Level with a score of 5 OR completion of the IB Diploma Programme
ADVANCED PLACEMENT (AP)	English with a score of 4
COMPLETION OF HIGH SCHOOL (SECONDARY) OR POST-SECONDARY STUDIES IN ENGLISH**	For details, visit admissions.usask.ca/requirements/english-language-proficiency.php

*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.

**If study occurred more than five years ago, additional proof of English language proficiency may be required.

Verification of Indigenous membership/citizenship

USask is committed to equity, diversity, and inclusion, and proud to support academic opportunities for Indigenous students. We continue to grow our partnerships with Indigenous communities across the province, nationally, and internationally and value the unique perspective that Indigenous students provide to strengthen these relationships.

Verification of Indigenous membership/ citizenship at USask is led and determined by the **deybwewin | taapwaywin | tapwewin: Indigenous Truth policy** and Standing Committee in accordance with the processes developed to enact the policy.

When a program has designated seats or is only open to Indigenous candidates or if you apply for awards designated for Indigenous students, verification of Indigenous membership/citizenship documentation is required if you wish to be considered.

After submitting your application for admission and receiving your PAWS login credentials, visit the Indigenous Membership/ Citizenship Verification channel and proceed through the verification system.

Learn more about **deybwewin | taapwaywin | tapwewin** at indigenous.usask.ca. If you have any questions or require additional information about **deybwewin | taapwaywin | tapwewin** please contact: indigenoustruthpolicy@usask.ca.



Agriculture and Bioresources



Find innovative ways to feed the world and advance the responsible use of land, water, and bioresources!

Tailor your studies to your interests to prepare for your future career. The College of Agriculture and Bioresources (AgBio) has 15 undergraduate programs to choose from including degrees, diplomas, and certificates concentrated around four theme areas: plants and animals; food, feed, and bioproducts; environment and ecology; and agribusiness and applied economics. Our graduates are in high demand, and we host multiple career networking events throughout the year for students to meet potential employers.

Participate in hands-on learning experiences with industry-leading researchers, develop professional career competencies, and be part of the enthusiastic AgBio student community!



DIPLOMA PROGRAMS LADDER INTO FOUR-YEAR DEGREES

ONE OF THE MOST MODERN AND EXTENSIVE FACILITIES FOR AGRICULTURAL SCIENCE IN THE WORLD

UNIQUE OPPORTUNITY:

Graduates of specific AgBio programs are eligible for professional membership in the Saskatchewan Institute of Agrologists

PROGRAMS	REQUIRED GRADE 12 COURSES*	ADMISSION AVERAGE	DOMESTIC APPLICATION DEADLINE	INTERNATIONAL APPLICATION DEADLINE
Bachelor of Science in Animal Bioscience	- Biology - Chemistry - Mathematics No deficiencies are allowed.	70%	May 1 (Documents due 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			
- Bachelor of Science in Agribusiness - Diploma in Agribusiness	- Biology or Chemistry or Physics - Mathematics			
Kanawayihetaytan Askiy Diploma in Indigenous Lands Governance	Mathematics		August 15 (Documents due August 15)	May 1 (Documents due June 1)
Kanawayihetaytan Askiy Diploma in Indigenous Resource Management	- Biology - Mathematics		August 15 (Documents due August 15)	May 1 (Documents due June 1)

*Excepting Animal Bioscience, applicants may be admitted to programs in Agriculture and Bioresources with one subject deficiency that must be cleared before the second year of study.

Arts and Science



The College of Arts and Science is one of a kind on campus and in Western Canada, combining the fine arts, humanities, sciences, and social sciences.

In this college, you have unmatched opportunities to customize your degree to your goals and interests.

- Complete a certificate with your degree and graduate with more than one credential.
- Participate in undergraduate research, field courses, co-ops/internships, performances, and exhibitions to add real-world experience to your resume.
- Gain the skills, knowledge, and cultural competencies you will need throughout your life with diverse course offerings.

With over 100 areas of study, 10,000 students, student clubs for every interest and alumni working in diverse fields around the globe, you will be able to follow your passion and find your community in Arts and Science.



100+ AREAS OF STUDY

15 FIELDS OFFER CO-OPS AND INTERNSHIPS

UNIQUE OPPORTUNITY:

First-year Learning Experience (FLEX) and Indigenous Student Achievement Pathways (ISAP) learning communities

PROGRAMS	REQUIRED GRADE 12 COURSES*	ADMISSION AVERAGE	DOMESTIC APPLICATION DEADLINE	INTERNATIONAL APPLICATION DEADLINE
■ Bachelor of Arts ■ Bachelor of Arts and Science ■ Bachelor of Fine Arts[†] ■ 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.	70%	July 15 (Documents due August 1)	May 1 (Documents due June 1)
■ Bachelor of Music ■ Bachelor of Music – Music Education			February 15 (Documents due March 1) In the online application, you will be asked to choose your preferred audition date: Jan. 16, Feb. 6 or March 6, 2027. Eligible applicants who audition on Jan. 16 or Feb. 6 are given priority for scholarships. You must submit your application and all supplemental documents before auditioning. Find the individual application deadlines for each audition date online.	
■ Bachelor of Science (Biomedical Science)[§]	■ Biology ■ Chemistry ■ Physics ■ Mathematics (pre-calculus strongly recommended) A minimum grade of 70% is required in each of these courses. No deficiencies are allowed.		July 15 (Documents due August 1)	May 1 (Documents due June 1)

* Please note that while the above chart outlines minimum admission requirements to enter the College of Arts and Science, additional high school courses may be needed as prerequisites to fulfill all degree requirements.

[†] High school students interested in direct entry to the BFA Honours program are invited to make appointments with the Department of Art and Art History for a portfolio review. Applicants must either have completed the Advanced Art Portfolio (AAP) in high school, OR completed another portfolio of their own artwork.

[‡] Competitive selection for majors offered by the Department of Computer Science takes place at the end of first year based on your average in specific computer science and mathematics courses.

[§] All biomedical science programs begin with two years of core courses. You will choose a major at the end of your second year of studies.

Edwards School of Business



The Bachelor of Commerce (BComm) program is designed to help you discover your best fit in the dynamic world of business.

In your first two years, you will build a strong foundation in core business principles while exploring introductory courses in each major specialization—accounting, finance, human resources, management, marketing, and supply chain management. You can select a major midway through your second year.

As an Edwards student, you'll gain practical, real-world experience through hands-on, experiential learning courses. You can further customize your experience with options like study abroad, the international business minor, and the Edwards Co-operative Education option, or the combined BComm/JD (Juris Doctor) program.

In addition to general USask scholarships and bursaries, you can be considered for dedicated awards when you apply to Edwards, and as you continue your degree. In 2025, continuing Edwards students received \$2 million in awards.

At Edwards, you'll graduate equipped with the critical thinking, problem-solving, communication, and teamwork skills employers value.



TOP 6% OF BUSINESS SCHOOLS WORLDWIDE WITH AACSB ACCREDITATION

CERTIFICATES AVAILABLE IN BUSINESS, ENTREPRENEURSHIP, AND ACCOUNTING FOR DECISION MAKING

UNIQUE OPPORTUNITY:
8 months of paid work experience in the Edwards Co-operative Education option

PROGRAMS	REQUIRED GRADE 12 COURSES*	ADMISSION AVERAGE	DOMESTIC AND INTERNATIONAL APPLICATION DEADLINE
▪ Bachelor of Commerce	▪ Mathematics	80%	May 1 (Documents due June 1)

*Applicants may be admitted with a mathematics deficiency. If admitted, students must clear the deficiency before entering the second year of study.

Engineering



The College of Engineering transformed engineering education in Canada when it developed the RE-ENGINEERED first-year program designed for student success.

In RE-ENGINEERED, you will take a common set of shorter, modular, and strategically sequenced classes alongside a study squad of other first-year students.

These courses cover a broad range of material relevant to real-world engineering and give you an introduction to each different engineering discipline.

You'll be graded on your competency and skills throughout each semester, with multiple opportunities to show understanding of key concepts.

Midway through your first year, you'll select your major through a competitive process in one of eight fields—chemical, civil, computer, electrical, environmental, geological, or mechanical engineering, or engineering physics—where you'll continue to gain practical experience, build professional skills, and get ready for your career making a difference in our daily world.



8 MAJORS ACCREDITED
BY ENGINEERS CANADA

80%+
OF USASK ENGINEERING STUDENTS
HAVE AN ENGINEERING
JOB LINED UP BEFORE
GRADUATION

UNIQUE OPPORTUNITY:
Up to 20 months of paid work
experience in the Engineering
Co-op Internship Program

PROGRAMS	REQUIRED GRADE 12 COURSES	EARLY ADMISSION AVERAGE	ADMISSION AVERAGE	DOMESTIC AND INTERNATIONAL APPLICATION DEADLINE
▪ Bachelor of Science in Engineering	▪ Chemistry ▪ Physics ▪ Pre-Calculus Mathematics A minimum grade of 70% is required in each of these courses.	89% To be considered, apply and submit documents by December 1	Based on a competitive ranking Expected target average based on 2026-27 admissions: 87%*	February 15 (Documents due March 1)

*Engineering admission was competitive in 2026–27, with admitted students presenting averages of 87% or higher. Admission averages vary each year based on the applicant pool and program capacity.



The Bachelor of Education (BEd) program prepares future educators to lead and inspire learners from pre-Kindergarten to Grade 12. Through an

experience-focused approach, you'll develop practical skills and knowledge needed to make an impact in tomorrow's classrooms.

In your first two years, you will be part of a built-in learning community, sharing classes with a small group of other students guided by an upper-year peer mentor.

Throughout the program, dedicated instructors support your growth through engaging coursework. You'll participate in diverse field experiences, including a 16-week extended practicum in your final year. Optional alternative practicums allow you to expand your experience in international, adult learning, or community-based settings.

Specialized pathways—Itep and SUNTEP—strengthen understanding of culturally responsive teaching and provide



Indigenous students the skills to meet the needs of Indigenous learners and communities.

With a BEd, you will graduate with the confidence, experience, and expertise to inspire future generations.



BUILT-IN LEARNING COMMUNITIES IN YEARS 1 AND 2

MULTIPLE FIELD EXPERIENCES, INCLUDING A 16-WEEK EXTENDED PRACTICUM IN THE FINAL YEAR

UNIQUE OPPORTUNITY:

Travel the world through study abroad, exchange or international alternative practicum options

PROGRAMS	REQUIRED GRADE 12 COURSES	EARLY ADMISSION AVERAGE	ADMISSION AVERAGE	DOMESTIC AND INTERNATIONAL APPLICATION DEADLINE
Bachelor of Education (Early/Middle Years and Secondary)	Biology or Chemistry or Physics or Earth Science or Computer Science	75% To be considered, apply and submit documents by December 1	Based on a competitive ranking Expected target average based on 2026-27 admissions: 70% [†]	February 15 (Documents due March 1)
Bachelor of Education – Indian Teacher Education Program (ITEP)	History or Indigenous Studies or Native Studies or Social Studies	N/A	70%	April 15 (Documents due April 22)
Bachelor of Education – Saskatchewan Native Teacher Education Program (SUNTEP)	- Language (other than English) or Fine or Performing Art - Mathematics	N/A	70%	July 1 (Documents due July 7)
Bachelor of Science in Kinesiology/ Bachelor of Education Combined Program	- Biology - Chemistry or Physics - Mathematics No deficiencies are allowed.	90% To be considered, apply and submit documents by December 1	Based on a competitive ranking Expected target average based on 2026-27 admissions: 85.2% [†]	February 15 (Documents due March 1)
Bachelor of Education – Technical Vocational Stream	N/A Applicants must hold a Journeyman's Certificate	N/A	N/A	February 15 (Documents due March 1)

*Except for the BSc(Kin)/BEd combined program, an applicant is permitted to be deficient in up to two subject areas. If admitted, students must clear any deficiencies before entering the second year of study.

† Education admission was competitive in 2026–27, with admitted students presenting averages of 70% or higher. Admission averages vary each year based on the applicant pool and program capacity.

‡ Kinesiology/Education Combined Program admission was competitive in 2026–27, with admitted students presenting averages of 85.2% or higher. Admission averages vary each year based on the applicant pool and program capacity.

Kinesiology



Kinesiology at USask takes a holistic approach to studying human movement, exploring areas like exercise physiology, gross anatomy, biomechanics, motor learning and control, growth and development, ethics, and psychology.

You'll bring what you learn to life through hands-on experiences, including labs led by outstanding instructors, undergraduate research opportunities, and fourth-year practicum opportunities in your area of interest.

Many classes take place in the Physical Activity Complex (PAC), where you'll find facilities such as a triple gymnasium, climbing wall, fitness centre, pool, and advanced lab equipment. It's also a hub for campus recreation, offering intramural sports and a wide range of student jobs—from Huskies to aquatics, sports camps, fitness programs, and more.

The College of Kinesiology and Kinesiology Student Society (KiSS) help you feel connected from day one. With supportive advisors and award-winning instructors, you'll have guidance every step of the way as you work toward your degree.



ACCREDITED
THROUGH THE CANADIAN
COUNCIL OF UNIVERSITY
PHYSICAL EDUCATION AND
KINESIOLOGY ADMINISTRATORS

PRACTICUMS AVAILABLE
IN ADULT FITNESS MANAGEMENT,
ADMINISTRATION, COACHING, AND
CARDIAC REHABILITATION

UNIQUE OPPORTUNITY:
Graduate with two degrees in five
years through the BSc Kinesiology/
BEd combined program

PROGRAMS	REQUIRED GRADE 12 COURSES	EARLY ADMISSION AVERAGE	ADMISSION AVERAGE	DOMESTIC AND INTERNATIONAL APPLICATION DEADLINE
Bachelor of Science in Kinesiology	- Biology - Chemistry or Physics	90% To be considered, apply and submit documents by December 1	Based on a competitive ranking Expected target average based on 2026-27 admission: 86.4%*	February 15 (Documents due March 1)
Bachelor of Science in Kinesiology/ Bachelor of Education Combined Program	Mathematics		Based on a competitive ranking Expected target average based on 2026-27 admission: 85.2%†	

*Kinesiology admission was competitive in 2026–27, with admitted students presenting averages of 86.4% or higher. Admission averages vary each year based on the applicant pool and program capacity.

† Kinesiology/Education Combined Program admission was competitive in 2026–27, with admitted students presenting averages of 85.2% or higher. Admission averages vary each year based on the applicant pool and program capacity.

Dentistry



USask offers three direct-entry routes for future dental professionals to learn and build rewarding careers.

The Bachelor of Science in Dental Hygiene is a three-year program focused on promoting oral health for individuals and communities. It features a convenient evening schedule, allowing students to balance work or other daytime commitments while studying.



The two-year Dental Therapy program, delivered in Saskatoon, Prince Albert, Regina, and La Ronge, prepares graduates over six consecutive terms to provide clinical and preventative services.



In the ten-month Dental Assisting certificate, you'll learn how to work effectively within a dental care team. It includes a two-week practicum, giving hands-on experience in a professional dental setting.



All programs are supported by the College of Dentistry's state-of-the-art facilities, among the most advanced in Canada. With access to leading-edge technology and learning environments, you'll gain the knowledge and practical skills needed to succeed in today's dental field.



PROGRAMS	REQUIRED GRADE 12 COURSES	SELECTION CRITERIA*	DOMESTIC APPLICATION DEADLINE	INTERNATIONAL APPLICATION DEADLINE
Bachelor of Science in Dental Hygiene	- English - Biology - Chemistry - Mathematics	Minimum 75% average on prerequisite courses - Academic average (60% weighting) - Interview (40% weighting)	February 15 (Documents due March 1)	February 15 (Documents due March 1)
Certificate in Dental Assisting	One elective from social sciences, natural sciences, humanities, or fine or performing art	Minimum 65% average on prerequisite courses - Academic average (50% weighting) - Interview (50% weighting)		N/A
Bachelor of Science in Dental Therapy	- English - Biology - Mathematics - Two additional electives from social sciences; natural sciences; humanities; or fine or performing art (max. 1)	Minimum 70% average on prerequisite courses (60% for mature students) Points up to 40 calculated using: - Admission average (20 points) - Online interview (10 points) - Letters of support (10 points)		N/A

*For complete and detailed admission requirements, visit admissions.usask.ca.

Plan your finances

TUITION

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



For most programs that you can enter directly from high school, tuition is calculated by adding up the cost of the 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.

The following estimates reflect a typical amount you could expect to pay for your first year if you enroll in a full course load (the maximum number of courses allowed – e.g. 30 credit units for Arts and Science students) in the fall and winter terms (September – April).

College	Canadian students	International students
Agriculture and Bioresources	\$8,670	\$41,964
Arts and Science - Arts	\$8,059	\$39,007
Arts and Science - Science	\$8,449	\$40,894
Education	\$8,090	\$39,156
Edwards School of Business	\$10,110	\$48,932
Engineering	\$12,269	\$59,383
Kinesiology	\$8,446	\$40,880

2026-2027 tuition rates for a typical student course offering within each program are presented. Tuition rates are subject to increase on an annual basis. New rates for the upcoming academic year are typically released in April.

Detailed tuition information for dental hygiene, dental therapy, and dental assisting programs is available online.

STUDENT FEES

In addition to tuition, you will also pay student fees, which are used to fund benefits and services that would not be considered part of normal instructional costs, including:

- Access to USask athletic facilities and recreation programs
- Huskies game tickets
- Wellness and accessibility services

Fees are also collected on behalf of your student union to fund their operations and provide benefits, including:

- U-PASS student transportation pass
- Health and dental insurance

Full-time, on-campus student fees estimate for the 2026-2027 fall and winter terms (September–April)

Assessed by USask	\$354.12
Assessed by USSU	\$943.78
Other fees collected for third parties	\$33.76
TOTAL	\$1,331.66

RESIDENCE

Living in residence offers you the convenience of living close to your classes, student services, and hangouts. It also includes access to meal plans, laundry, utilities, and internet—things you would otherwise have to pay for separately.

Residence		Rate per person (September 2026–April 2027)
Voyageur Place	Double unit	\$12,100
	Single unit	\$13,370
College Quarter	Three- or four-bedroom apartment	\$9,570
	Two-bedroom apartment (limited availability)	\$10,833
McEown Park – Seager Wheeler	Six-bedroom apartment	\$5,385

FINANCIAL PLANNING ESTIMATOR

Estimate the cost of the first year of your program at USask – including tuition and required student fees, housing, and transportation – and plan how to use savings, income, loans, awards, or other sources of funding to cover your expenses using USask's financial planning estimator tool.



Scholarships and bursaries



Your academic achievements and personal accomplishments deserve to be recognized.

USask offers millions of dollars in scholarships and bursaries

to entering and continuing students each year—some awarded automatically and some that require you to apply.



USASK ENTRANCE SCHOLARSHIPS

Value: \$5,000

High-achieving students entering direct-entry degree programs will be considered for these scholarships automatically based on admission average.



Deadline to apply for admission and submit documents

BEST AND BRIGHTEST ENTRANCE SCHOLARSHIPS

Value: Up to \$40,000

These include USask's highest valued, renewable entrance scholarships awarded based on academics, leadership, and contributions to school and community life.



Deadline to apply for admission and submit documents



Deadline to submit scholarship application



Five of these scholarships, known as the **Circle of Honour awards**, are designated for Indigenous students.

COMPETITIVE ENTRANCE AWARDS

Value: \$500 to \$40,000

These include numerous scholarships and bursaries that can be accessed by many students with diverse experiences.

You can be considered based on academic achievement, financial need, and/or a broad range of other criteria. All entering students are encouraged to apply.



Deadline to apply for admission



Deadline to submit supporting documents and awards applications

INTERNATIONAL STUDENT AWARDS

USask awards thousands of dollars each year to international students, including these high-value scholarships:

International Excellence Award — \$10,000

International Baccalaureate (IB) Excellence Award — \$20,000



Temporary residents in Canada applying from high schools in Saskatchewan, Alberta, British Columbia, or Manitoba can be considered for international student awards valued \$10,000-\$15,000.

MORE AWARDS

You can be considered for a variety of other awards administered by colleges at USask, or by agencies, governments, or other organizations outside the university.

You are encouraged to investigate and apply for awards from many sources, including:

Loran Award – Four-year leadership-enrichment, mentorship and experiential learning program, including financial support renewable through undergraduate years

Schulich Leader Scholarships – Canada's most coveted undergraduate STEM scholarships valued \$100,000 to \$120,000



2 important deadlines:
DEC 1 and **FEB 15**



\$5 million+
in entrance scholarships
and bursaries distributed
in 2025-26



More than 60
renewable awards available
to entering students



“

Take advantage of the opportunities that are available to you, and that'll help you set yourself up for success in the future.

Emily S.

BSA in Crop Science and Certificate in
Precision Agriculture graduate
Montmartre, SK

Residence



Living in Residence is a built-in way you can build connections that can last a lifetime. Immerse yourself in university life and feel at home on campus in the Residence community that is right for you.



VOYAGEUR PLACE

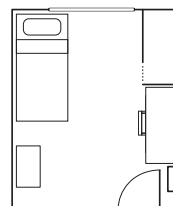
Located in the heart of campus, Voyageur Place (VP) consists of four residence halls: Athabasca Hall, Saskatchewan Hall, Qu'Appelle Hall, and Qu'Appelle Hall Addition.



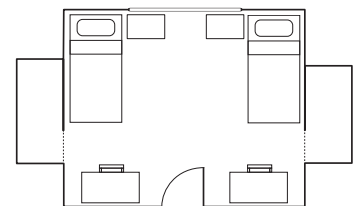
FEATURES:

- Dormitory-style units (single or double rooms) in coed, male-only, and female-only halls
- Includes the unlimited dining meal plan at the Marquis Culinary Centre
- Connected to the USask tunnel network
- Accommodation in VP is guaranteed for eligible first-year students who apply for Residence by January 31

SASK. HALL - SINGLE



SASK. HALL - DOUBLE



2,200+
students live in Residence

13
Residence buildings

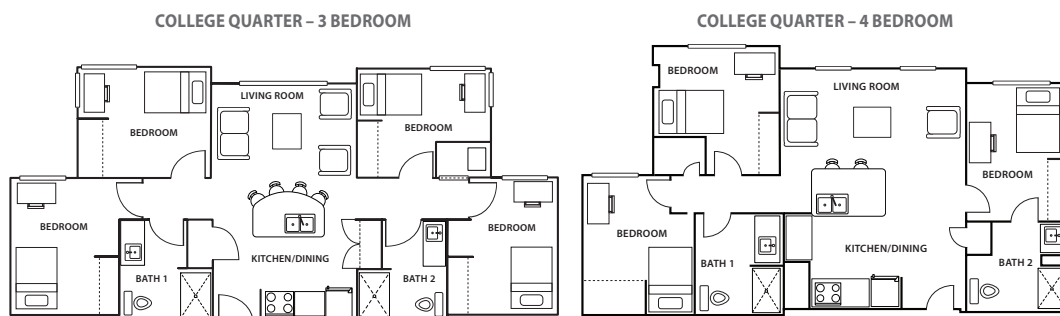
40+
student lounges

COLLEGE QUARTER

Located along Cumberland Avenue, College Quarter (CQ) offers apartment-style living in a vibrant community atmosphere. CQ has four halls—Aspen, Birch, Pine, and Spruce—each consisting of fully furnished four-bedroom apartments along with a limited number of three-bedroom, two-bedroom and studio apartments and accessible living spaces.

FEATURES:

- Modern, apartment-style units
- Five-minute walk to most classes and student services
- Students who identify as 2SLGBTQ+ have the opportunity to live alongside other queer students while remaining part of the broader residence community through the Queer Housing Program in CQ. The program offers intentional support, community-building opportunities, and dedicated spaces designed to help students feel safe, welcomed, and valued.



MCEOWN PARK – SEAGER WHEELER HALL

McEown Park is a group of four high-rise buildings offering budget-accommodation with the convenience of being close to campus, classrooms and amenities. Seager Wheeler Hall features furnished six-bedroom apartments for single students, while other buildings in McEown Park offer accommodation for upper-year students or students with children.



Close to your classes, student services, and campus amenities



Furnished rooms and thoughtfully designed common areas



Utilities, laundry, tenant insurance, and internet included



Convenient, nutritious meals through your meal plan



Residence applications open in PAWS

You don't need to wait for your admission letter to apply



Apply by January 31 for guaranteed first-year accommodation in Voyageur Place



Room selection offers begin



Move-in scheduled at the end of the month

Notes:



Contact us



admissions.usask.ca

306-966-5788

Toll free: 1-877-650-1212 ext. 1



admissions@usask.ca



@usask and @usask.future.students



@usask



UNIVERSITY OF
SASKATCHEWAN

BE YOU.

BE WHAT THE WORLD NEEDS