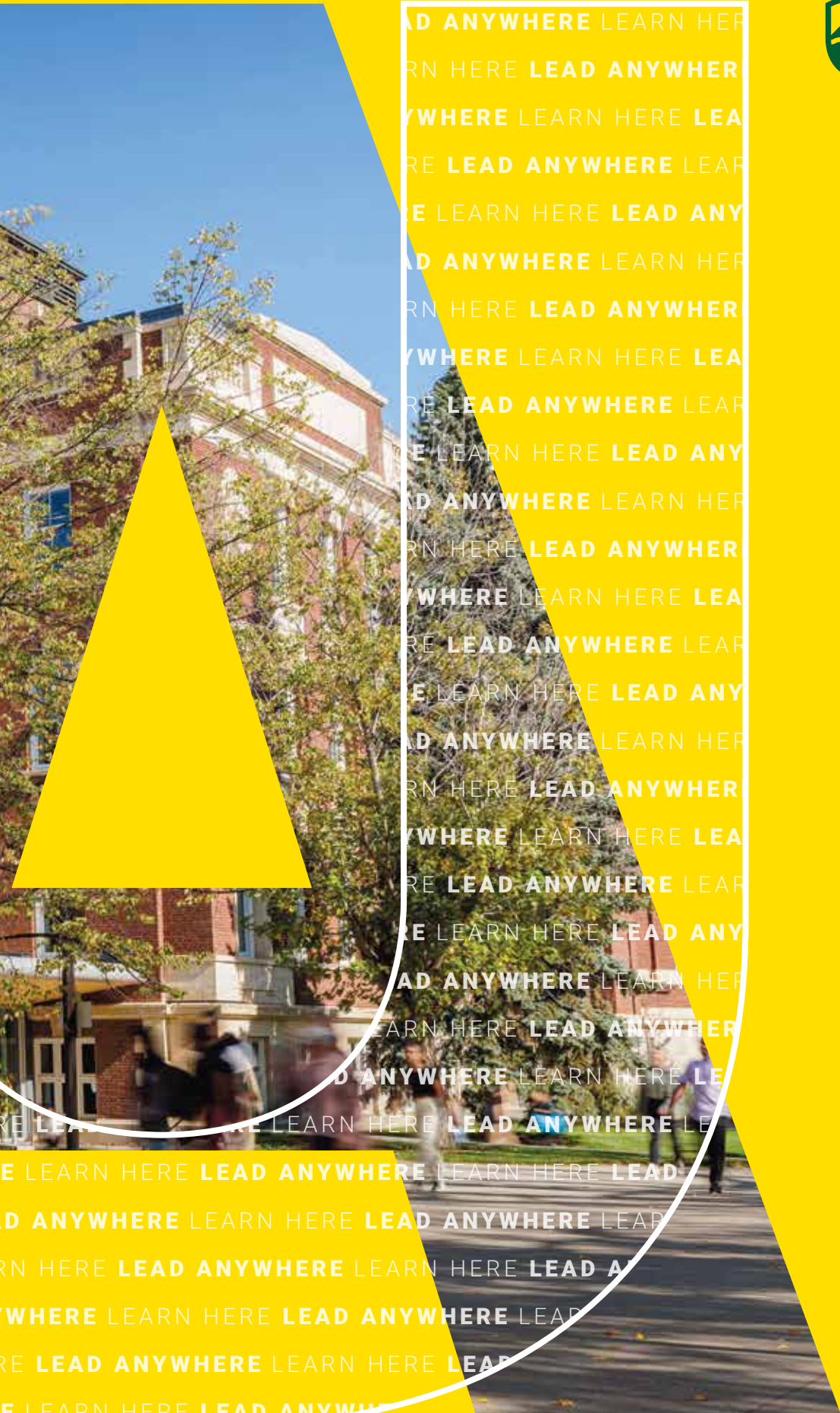




UNIVERSITY
OF ALBERTA

UNDERGRADUATE
VIEWBOOK

2027
2028

A view of North Campus in Edmonton next to the sprawling river valley.

Territorial Acknowledgement

The University of Alberta respects the sovereignty, lands, histories, languages, knowledge systems and cultures of First Nations, Métis and Inuit nations.

The University of Alberta and its buildings, labs and research stations are primarily located on the traditional territory of Cree, Blackfoot, Métis, Nakota Sioux, Iroquois, Dene and Ojibway/Saulteaux/Anishinaabe nations: lands that are now known as part of Treaties 6, 7 and 8 and homeland of the Métis.

Students commuting through Quad,
the largest outdoor gathering space
on North Campus.

LEARN HERE LEAD ANYWHERE

UNIVERSITY
OF ALBERTA

What happens next is all about you.

Discovering who you are and who you want to become doesn't just happen in the classroom. Our vibrant, supportive community will open you up to opportunity, cultivate your passion and challenge you to believe in your own greatness.

We know you're capable of big things. Great things. Brave things! Because that's how the U of A started 118 years ago — with students who didn't have all the answers, but were ready to do whatever it took to find them.

Are you ready?

Why U of A?

World Shapers



TOP 4

UNIVERSITY IN CANADA



TOP 100

UNIVERSITY IN THE WORLD



7 PROGRAMS RANKED
#1 IN **CANADA**

Change Makers



1st
FACULTY OF NATIVE STUDIES
IN NORTH AMERICA



#1 IN **CANADA**
FOR AI RESEARCH

HOME TO A
NOBEL PRIZE WINNER

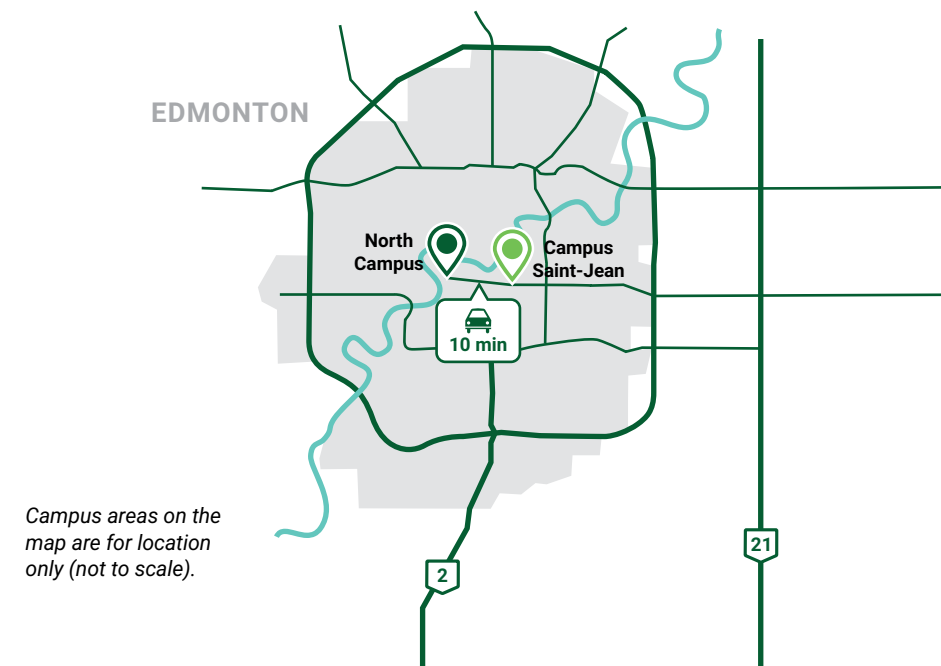
Community Builders

47,500+ STUDENTS FROM **156** COUNTRIES
(THAT'S 80% OF THE WORLD!), ACROSS THREE CAMPUSES



97% GRADUATE
EMPLOYMENT RATE

For more information on rankings uab.ca/rank



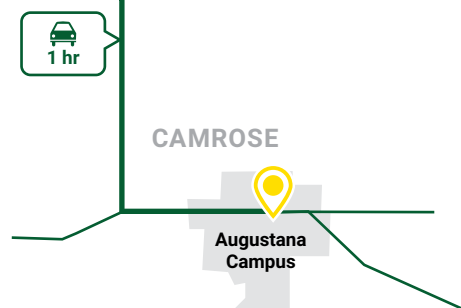
WHICH CAMPUS FITS YOU BEST?

When you apply to the U of A, one of the first things to consider is where you'd like to study.

The U of A is made up of three campuses, all offering unique locations, program types and student experiences. Decide where you see yourself by exploring what each campus offers.



Visit each campus
in-person or virtually.
Book at uab.ca/tours



FIND YOURSELF... HERE

NORTH CAMPUS

200+ Programs | 40,800+ Students

If 150+ buildings, a bustling campus and coffee galore is your vibe, North Campus in Edmonton is likely your fit! North Campus is our main teaching campus. It is steeped in 118 years of history and home to some of the most advanced research, technology and teaching facilities in the world.



HERE

CAMPUS SAINT-JEAN

13 Programs | 1090+ Students

Si vous pouvez lire ceci, votre place est au CSJ. As the only French-language campus in Alberta, Campus Saint-Jean (located in Edmonton's Francophone neighbourhood) puts the French language at the forefront.



OR HERE!

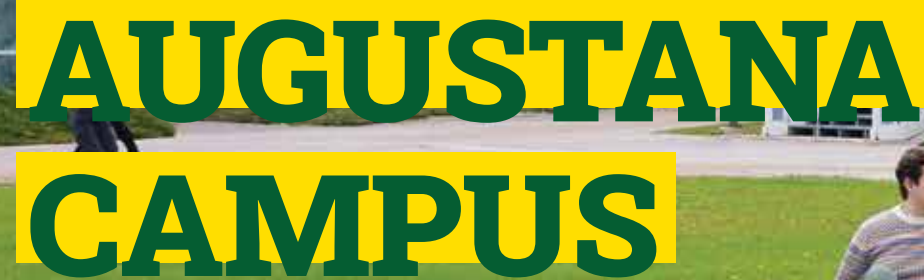
AUGUSTANA CAMPUS

20 Programs | 900+ Students

Do open spaces and small class sizes appeal to you? Our Augustana Campus in Camrose, Alberta provides a tight-knit community, hands-on learning and a unique set of core courses that will help you develop the skills you need to thrive post-graduation.



26
AVERAGE
FIRST-YEAR
CLASS SIZE

A wide-angle photograph of a university campus. In the foreground, a large green lawn is visible. In the background, there are several buildings, including a prominent white building with a red roof. A few people are walking on a path in the distance. The sky is blue with some clouds.

AUGUSTANA CAMPUS

Augustana students sitting in front of Founders' Hall.

Augustana is located
in asiniskaw sipisis
 $\Delta \rho^{\sigma^n} b^o / \wedge \rho^n$ (Treaty 6
territory), a travelling route
and home to the Maskwacis
Nêhiyawak, Niitsitapi, Nakoda,
and Tsuut'ina Nations, the
Métis and other Indigenous
peoples. Their spiritual and
practical relationships to the
land create a rich heritage for
our learning and life as
a community.

Augustana Campus is located in Camrose, Alberta, a one-hour drive from Edmonton. Choosing to study here will offer you a few key differences from our other campuses:

In the heart of Alberta you'll find the small and vibrant city of Camrose. Just imagine it: big trees instead of big buildings. Winding trails instead of winding traffic. If tranquility and connection are more your pace, this is the place for you!

Working with professors and community organizations, these core courses will help you build professional skills, develop industry connections and tackle real-world issues.

Many first-year students live in our residence halls where they are steps away from their classes. They also enjoy the convenience of our all-access meal plan, featuring a variety of locally-sourced food options. Applying by April 30 guarantees housing for first-year students. uab.ca/residence

Whether you want to be on the field or in the stands, our varsity sports are a big deal! Try out for a team and play the sport you love, or attend a free home game and cheer on your Augustana Vikings. govikings.ca

Visit uab.ca/augprograms
to explore your options!

- Creativity and Culture
- Ethics and Global Studies
- Law, Crime and Justice Studies
- Psychology and Mental Health
- Sport and Exercise Science
- Sustainability Studies

BACHELOR OF EDUCATION (ELEMENTARY)

- Management and Business Economics

- Chemical and Physical Sciences
- Computing Science and Mathematics
- Environmental Science
- Integrative Biology
- Psychology
- Sport and Exercise Science

- Community Service-Learning (CSL)
- Augustana Study Abroad Courses
- Outdoor Education and Field Courses
- Research assistantships

Certificates:

- Certificate in Community Engagement and Service-Learning
- Certificate in Innovation and Entrepreneurship
- Certificate in Sustainability
- Certificate in Writing Studies
- Certificate in International Learning
- Certificate in Interdisciplinary Leadership Studies

Keep exploring Augustana at uab.ca/augfuture

CAMPUS SAINT-JEAN



22
TAILLE MOYENNE
DES CLASSES DE
PREMIÈRE ANNÉE

THE U OF A EN FRANÇAIS

At Campus Saint-Jean, French is omnipresent, even outside the classroom. Choosing to study here will offer you a few key differences from our other campuses:

Alberta's Only Francophone Post-Secondary Institution

Campus Saint-Jean is located in the heart of Edmonton's Francophone neighbourhood, Bonnie Doon. Enjoy the immersive environment of learning in French while still having easy access to North Campus amenities and facilities by taking a free, 10-minute shuttle ride.

Set Yourself Apart

Obtaining a French or bilingual degree means more employment opportunities and higher salaries in many professional fields.

Ease Your Transition

Our smaller class sizes create a smoother transition from high school to the university environment. We also offer a transition program for students new to Campus Saint-Jean.

U of A students in front of Campus Saint-Jean, located a 10-minute drive from North Campus.

Live on Campus

There's no better way to meet fellow Francophone students and to be immersed in a French-speaking environment. Résidence Saint-Jean features historic architecture; no two rooms are alike, and each one has a bathroom. You can also choose between living alone or with a roommate.

Applying by April 30 guarantees housing for first-year students. uab.ca/residence

Download our publication at uab.ca/pubs

Campus Saint-Jean Programs

Not sure where to start?

Visit uab.ca/futur to explore your options!

BACCALAURÉAT ÈS ARTS

Majeures:

- Économie
- Études canadiennes
- Études interdisciplinaires
- Français – langue
- Français – littérature
- Histoire
- Psychologie
- Sciences politiques
- Sociologie

BACCALAURÉAT ÈS SCIENCES

Majeures:

- Chimie
- Mathématiques
- Physique
- Psychologie (sciences)
- Sciences biologiques
- Sciences mathématiques
- Sciences physiques

BACCALAURÉAT EN ÉDUCATION PRIMAIRE

Majeure obligatoire:

- Diplôme de généraliste

Mineures:

- Expression artistique
- Éducation musicale
- Éducation physique*
- Humanités

* Offerte en anglais seulement par la Faculty of Kinesiology, Sport, and Recreation de l'Université de l'Alberta

BACCALAURÉAT EN ÉDUCATION SECONDAIRE

Majeures:

- Études sociales
- Français
- Mathématiques
- Musique
- Sciences générales

BACCALAURÉATS COMBINÉS EN ÉDUCATION ET SCIENCES

Majeures:

- Sciences biologiques
- Sciences mathématiques
- Sciences physiques

BACCALAURÉAT ÈS SCIENCES INFIRMIÈRES (BILINGUE)

Remarque: Les futurs étudiants et étudiantes doivent présenter une demande d'admission à la Faculté des sciences infirmières. L'admission à ce programme est contingentée.

BACCALAURÉAT EN ADMINISTRATION DES AFFAIRES (BILINGUE)

POUR PERSONNALISER VOTRE BACCALAURÉAT:

- Sciences en génie (première année)

BACCALAURÉAT ÈS SCIENCE EN GÉNIE – PROGRAMME DE TRANSFERT[†] ★

Remarque: Le programme de transfert en génie, d'une année complète, est offert entièrement en français. Ce programme est identique aux autres programmes de transfert de la Faculty of Engineering, à l'exception de la langue d'enseignement.

[†] La première année du baccalauréat Sciences en génie peut être faite en français au Campus Saint-Jean; le reste du baccalauréat sera complété en anglais au Campus nord.

Keep exploring Campus Saint-Jean at uab.ca/futur



50
AVERAGE
FIRST-YEAR
CLASS SIZE

NORTH CAMPUS

STUDENTS WHO STUDY ON NORTH CAMPUS have everything at their fingertips: dozens of student supports plus clubs, events, multiple on-campus residence options and a bustling city to explore! As you dive further into the following pages, you will learn about the many opportunities available to you when studying on North Campus.

Quad is located at the heart of North Campus and is a gathering place for all students.

North Campus has countless spaces to discover across 50 city blocks.



EXPLORE NORTH CAMPUS PROGRAMS



**Open here to
view a list of
North Campus
programs**

Learn more about:

- **Customizing your degree** (major, minor, specialization or honors program choices, or adding a certificate or co-op experience)
- **Direct-Entry Programs:** Apply directly from high school.
- **Professional Programs:** Require completion of some post-secondary credits or a degree before applying.

Learn more at
uab.ca/apply

FIND YOUR PLACE



Students' Union Building (SUB) is home to CJSR campus radio, the U of A Bookstore, the Myer Horowitz Theatre and plenty of places to eat, socialize and study.



First Peoples' House is a place thoughtfully created with intention and care, and lead with sâkhitowin (love) ekwa tapâtêyimisôwin (humility). First Peoples' House (FPH) is a "home away from home" on North Campus for UA First Nations, Métis, and Inuit students; a space where learning is not only pursued, but lived, shared, and carried forward. New building opening September 1, 2026.



The **ALES Atrium**, located in the Agriculture/Forestry Centre, is lined with tall glass panels and thriving greenery, making it the perfect place for students to gather and connect.



The **Rutherford Humanities, Social Sciences + Education Library** is the largest library on campus and the second-largest research library in Canada.

★ Indicates non-direct entry.
Completion of some post-secondary courses required for admission.

AGRICULTURAL, LIFE & ENVIRONMENTAL SCIENCES

uab.ca/ales | ales.recruiting@ualberta.ca

BACHELOR OF ARTS IN ENVIRONMENTAL STUDIES

- Concentrations:
- Culture, Society and Peoples of Canada
 - Food and Society
 - Politics, Society and the Global Environment

BACHELOR OF SCIENCE IN AGRICULTURAL / FOOD BUSINESS MANAGEMENT

- Majors:
- Agricultural Business Management
 - Food Business Management

BACHELOR OF SCIENCE IN AGRICULTURE

- Majors:
- Agricultural and Resource Economics
 - Animal Science (Pre-vet)
 - Crop Science
 - Sustainable Agricultural Systems

BACHELOR OF SCIENCE IN ANIMAL HEALTH

- Majors:
- Companion and Performance Animals (Pre-vet)
 - Food Animals (Pre-vet)

BACHELOR OF SCIENCE IN ENVIRONMENTAL AND CONSERVATION SCIENCES

- Majors:
- Conservation Biology
 - Environmental Economics and Policy
 - Human Dimensions of Environmental Management
 - Land Reclamation
 - Northern Systems (Yukon University)
 - Wildlife and Rangeland Resources Management

BACHELOR OF SCIENCE IN FASHION BUSINESS MANAGEMENT

BACHELOR OF SCIENCE IN FORESTRY

BACHELOR OF SCIENCE IN FOREST BUSINESS MANAGEMENT

BACHELOR OF SCIENCE IN HUMAN ECOLOGY

- Majors:
- Clothing, Textiles and Material Culture
 - Family Science

BACHELOR OF SCIENCE IN NUTRITION AND FOOD SCIENCE – GENERAL

BACHELOR OF SCIENCE IN NUTRITION AND FOOD SCIENCE – FOOD SCIENCE AND TECHNOLOGY SPECIALIZATION

BACHELOR OF SCIENCE IN NUTRITION AND FOOD SCIENCE – DIETETICS SPECIALIZATION ★

BACHELOR OF SCIENCE HONORS IN FOOD SCIENCE

BACHELOR OF SCIENCE HONORS IN NUTRITION

COMBINED DEGREES:

- Bachelor of Science in Environmental and Conservation Sciences / Bachelor of Arts in Native Studies

Majors:

- Human Dimensions of Environmental Management

CUSTOMIZE YOUR DEGREE:

- Science Internship Program or Business Co-op
- ALES Mini-internship Program
- Study Abroad

Certificates:

- Certificate in Sustainability
- Certificate in International Learning
- Certificate in Innovation and Entrepreneurship

ARTS

uab.ca/arts | artsrec@ualberta.ca

BACHELOR OF ARTS / BACHELOR OF ARTS (HONORS)

Majors:

- | | |
|---|--|
| ■ Ancient and Medieval Studies [†] | ■ Linguistics |
| ■ Anthropology | ■ Mathematics |
| ■ Art & Design [†] | ■ Media Studies [†] |
| ■ Classics | ■ Modern Languages and Cultural Studies |
| ■ Drama | ■ Music |
| ■ East Asian Studies | ■ Philosophy |
| ■ Economics | ■ Planning [†] |
| ■ English | ■ Political Science |
| ■ Film Studies [†] | ■ Psychology |
| ■ History | ■ Religious Studies |
| ■ History of Art, Design and Society [†] | ■ Science, Technology and Society [†] |
| ■ Human Geography | ■ Sociology |
| | ■ Women's and Gender Studies |

[†] BA Major only, not in Honors.

BACHELOR OF ARTS IN CRIMINOLOGY

BACHELOR OF ARTS IN ENVIRONMENTAL STUDIES

- Concentrations:
- Culture, Society, and Peoples of Canada
 - Food and Society
 - Politics, Society and the Global Environment

BACHELOR OF DESIGN

Routes:

- Business / Marketing
- Engineering
- General
- Social Sciences

BACHELOR OF FINE ARTS IN ART AND DESIGN

BACHELOR OF FINE ARTS IN DRAMA – PRODUCTION

Routes:

- Design
- Technical Production
- Stage Management

BACHELOR OF FINE ARTS IN DRAMA – ACTING

BACHELOR OF MUSIC

Routes:

- Composition and Sonic Arts
- General
- Performance ★

COMBINED DEGREES

- Bachelor of Arts (Drama) / Bachelor of Education (Secondary)
- Bachelor of Music / Bachelor of Education (Elementary)
- Bachelor of Music / Bachelor of Education (Secondary)

CUSTOMIZE YOUR DEGREE:

- Arts Study Abroad (Cortona)
- Arts Work Experience (AWE)
- Community Service-Learning (CSL)

Certificates:

- Applied Social Science Research
- Archaeology
- Civil-Military Leadership
- Community Engagement and Service-Learning
- Community Linguistics
- Computer Game Development
- Ethics
- International Learning
- Language Documentation and Revitalization
- Politics and Democracy
- Research Certificate in Arts (Psychology)
- Sexuality Studies
- Translation Studies (French, Spanish, Ukrainian and Japanese available)
- World Sound Arts

BUSINESS (ALBERTA SCHOOL OF BUSINESS)

uab.ca/business | bcominfo@ualberta.ca

BACHELOR OF COMMERCE

Degree Options:

- BCom
- Bilingual BCom
- BCom Co-op Program
- BCom Honors Accounting
- BCom Honors Finance
- BCom Honors Operations Management

Majors:

- Accounting
- Business Analytics
- Business Economics and Law
- Business Studies
- Business Technology Management
- Entrepreneurship and Innovation
- Finance
- Human Resource Management
- International Business
- Marketing
- Operations Management
- Strategy and Management

- Human Sciences (Nutrition or Fashion / Textile)
- Media ★
- Natural Resources ★
- Recreation ★
- Trades, Manufacturing, and Transportation ★[†]
- Chemistry
- Drama
- English Language Arts
- General Sciences
- Mathematics
- Music: Wind Band
- Physical Education and Wellness
- Physical Sciences
- Physics
- Second Languages[§] (Cree, French, German, Japanese, Spanish, Ukrainian, Other)
- Social Studies

[†] Please note that many CTS majors are not available to direct-entry applicants. Additionally, some CTS majors have capacity limits. If you are interested in applying to a CTS major, contact the faculty for further details.

[‡] Open to students presenting 30 units Advanced Standing. Up to 30 units Advanced Standing can be granted for relevant provincial and federal journey certification, degree, or two-year certificate or diploma in relevant CTS major categories.

[§] Please note that some second-language majors have capacity limits.

COMBINED DEGREES (5-YEAR PROGRAMS):

- Bachelor of Arts (Native Studies) / Bachelor of Education (Elementary)
- Bachelor of Arts (Native Studies) / Bachelor of Education (Secondary)
- Bachelor of Arts (Drama) / Bachelor of Education (Secondary)
- Bachelor of Arts (Augustana Campus) / Bachelor of Education (Secondary)
- Bachelor of Kinesiology / Bachelor of Education (Elementary)
- Bachelor of Kinesiology / Bachelor of Education (Secondary)
- Bachelor of Music / Bachelor of Education (Elementary)
- Bachelor of Music / Bachelor of Education (Secondary)
- Bachelor of Music / Bachelor of Education (Secondary)
- Bachelor of Science (Specialization) / Bachelor of Education (Secondary)
- Bachelor of Science (Augustana Campus) / Bachelor of Education (Secondary)

ADDITIONAL PROGRAMS:

- Aboriginal Teacher Education Program (ATEP). For questions about ATEP, please contact atepuofa@ualberta.ca.
- Collaborative (Off-Campus) Degree (Keyano College in Fort McMurray) Fall 2027 intake. Please contact edrec@ualberta.ca for more details.

BACHELOR OF EDUCATION IN ELEMENTARY EDUCATION (AUGUSTANA/EDUCATION)

Spend the first two years of study in the BEd Elementary program at the Augustana Campus in Camrose and the final two years at the North Campus in Edmonton.

BACHELOR OF EDUCATION IN SECONDARY

Majors:

- Art
- Biological Sciences
- Career and Technology Studies[†]
- Communication Arts ★
- Computing Science
- Design ★
- Health ★

ENGINEERING

uab.ca/engineering
engginfo@ualberta.ca

BACHELOR OF SCIENCE IN ENGINEERING

NOTE: First year of Engineering is a general foundational year; students then apply to a program to complete their degree.

PROGRAM OPTIONS (AFTER FOUNDATIONAL YEAR): ★

CHEMICAL ENGINEERING

- Bioprocessing and Biomufacturing option
- Clean Energy and Sustainable Process Systems option
- Computer Process Control option

CIVIL ENGINEERING

- Environmental Engineering option

COMPUTER ENGINEERING

- Nanoscale System Design option
- Software option (co-op only)

ELECTRICAL ENGINEERING

- Nanoengineering option

ENGINEERING PHYSICS

MATERIALS ENGINEERING

MECHANICAL ENGINEERING

- Biomedical option (co-op only)

MECHATRONICS AND ROBOTICS ENGINEERING (co-op only)

MINING ENGINEERING

PETROLEUM ENGINEERING

CUSTOMIZE YOUR DEGREE:

- Cooperative (co-op) Education Program
- Minors and Certificates in the Faculties of ALES, Arts and Science

KINESIOLOGY, SPORT, & RECREATION

uab.ca/ksr | ksr.recruiting@ualberta.ca

BACHELOR OF ARTS IN RECREATION, SPORT, AND TOURISM

BACHELOR OF KINESIOLOGY

Majors:

- Adapted Physical Activity
- Physical Activity and Health
- Sport Performance
- Individualized Major (self-designed, requires faculty approval)

BACHELOR OF SCIENCE IN KINESIOLOGY

COMBINED DEGREES:

- Bachelor of Kinesiology / Bachelor of Education (Elementary)
- Bachelor of Kinesiology / Bachelor of Education (Secondary)

CUSTOMIZE YOUR DEGREE:

- Certificate in Indigenous Sport and Recreation

NATIVE STUDIES

uab.ca/fns | nsrecruitment@ualberta.ca

BACHELOR OF ARTS IN NATIVE STUDIES

BACHELOR OF ARTS IN NATIVE STUDIES (HONORS) ★

COMBINED DEGREES

- Bachelor of Arts in Native Studies / Bachelor of Education (Elementary)
- Bachelor of Arts in Native Studies / Bachelor of Education (Secondary)

Majors:

- Cree
- Native Studies
- Bachelor of Arts in Native Studies / Bachelor of Science in Environmental and Conservation Sciences
- Major:
 - Human Dimensions of Environmental Management

CUSTOMIZE YOUR DEGREE:

- Arts Work Experience (AWE)
- Education Field Experience
- Land-Based Learning
- Research and Experiential Learning
- Science Internship Program

Certificates:

- Certificate in Indigenous Governance and Partnership
- Certificate in Indigenous Sport and Recreation

NURSING

uab.ca/nursing
nursing.recruiting@ualberta.ca

BACHELOR OF SCIENCE IN NURSING (BILINGUAL)

BACHELOR OF SCIENCE IN NURSING (COLLABORATIVE)

Campus Options:

- University of Alberta North Campus in Edmonton
- Red Deer Polytechnic
- Keyano College (Fort McMurray)
- Northwestern Polytechnic (Grande Prairie)

Please apply at your starting institution.

BACHELOR OF SCIENCE IN NURSING (HONORS) ★

SCHOOL OF PUBLIC HEALTH

publichealth.ualberta.ca
bhsc.recruiting@ualberta.ca

BACHELOR OF HEALTH SCIENCES

SCIENCE

uab.ca/science | science.recruiting@ualberta.ca

BACHELOR OF SCIENCE (Major/Honors)

Areas of study:

- | | |
|--|---|
| ■ Applied Mathematics | ■ Environmental Earth Science |
| ■ Astrophysics | ■ Geology |
| ■ Biochemistry | ■ Geophysics |
| ■ Biological Sciences | ■ Immunology and Infection |
| ■ Cell Biology | ■ Integrative Physiology |
| ■ Chemistry | ■ Mathematical Physics |
| ■ Computing Science | ■ Mathematics |
| ■ Computing Science – Artificial Intelligence | ■ Mathematics and Economics |
| ■ Computing Science – Software Practice (5 year) | ■ Mathematics and Finance ★ |
| ■ Data Science | ■ Molecular, Cellular and Developmental Biology |
| ■ Data Science – Computing Option | ■ Neuroscience |
| ■ Data Science – Mathematics Option | ■ Paleontology |
| ■ Data Science – Statistics Option | ■ Pharmacology |
| ■ Earth Sciences | ■ Pharmacology – Honors ★ |
| ■ Ecology, Evolution, and Environmental Biology | ■ Physics |
| | ■ Physiology |
| | ■ Planning |
| | ■ Planning – Honors ★ |
| | ■ Psychology |
| | ■ Psychology – Honors ★ |
| | ■ Statistics |

COMBINED DEGREES:

- Bachelor of Science (Specialization in Science and Education) / Bachelor of Education (Secondary)

Major/minor combinations:

- Biological Sciences major / Mathematical Sciences minor
- Biological Sciences major / Physical Sciences minor
- Mathematical Sciences major / Biological Sciences minor
- Mathematical Sciences major / Physical Sciences minor
- Physical Sciences major / Biological Sciences minor

- Physical Sciences major / Mathematical Sciences minor

CUSTOMIZE YOUR DEGREE:

- Science Internship Program
- Student Innovation Centre and the Science Hardware Makerspace

Certificates:

- Applied Data Science
- Artificial Intelligence Everywhere
- Computer Game Development (joint with Faculty of Arts)
- Research Certificate in Science (Psychology)

PROFESSIONAL PROGRAMS ★

These faculties do not offer direct entry from high school; often they require you to earn a specific number of credits or to complete an undergraduate (bachelor's) degree before applying.

LAW

law.ualberta.ca | law.recruiter@ualberta.ca

DEGREE AND GRADUATE DEGREE PROGRAMS:

- Juris Doctor
- Master of Laws
- Doctor of Philosophy in Law

COMBINED DEGREES:

- Master of Business Administration / Juris Doctor

MEDICINE & DENTISTRY

med.ualberta.ca | meddent@ualberta.ca

DEGREE PROGRAMS:

- Bachelor of Science in Medical Laboratory Science
- Bachelor of Science in Radiation Therapy
- Bachelor of Science Dental Hygiene
- Doctor of Medicine[†]
- Doctor of Dental Surgery

COMBINED DEGREES:

- Doctor of Medicine / Master of Business Administration
- Doctor of Medicine / Master of Science
- Doctor of Medicine / Doctor of Philosophy

[†] Students are required to obtain a baccalaureate degree, from a program recognized by the University of Alberta, prior to admission.

PHARMACY & PHARMACEUTICAL SCIENCES

uab.ca/pharmacy | phadmiss@ualberta.ca

DEGREE PROGRAM:

- Doctor of Pharmacy (PharmD)

COMBINED DEGREES:

- Doctor of Pharmacy / Master of Business Administration

SCHOOL OF PUBLIC HEALTH

publichealth.ualberta.ca
sph.programs@ualberta.ca

GRADUATE DEGREE PROGRAMS:

- Master of Arts in Community Engagement
- Master of Public Health
- Master of Science Programs (various specializations)
- PhD Programs (various specializations)

REHABILITATION MEDICINE

rehabilitation.ualberta.ca
info@rehabmed.ualberta.ca

GRADUATE DEGREE PROGRAMS:

- Master of Science in Occupational Therapy
- Master of Science in Physical Therapy
- Master of Science in Rehabilitation Science
- Master of Science in Speech-Language Pathology
- Doctor of Philosophy in Rehabilitation Science

COMBINED DEGREES:

- Master of Science in Occupational Therapy / Master of Business Administration
- Master of Science in Physical Therapy / Master of Business Administration
- Master of Science in Physical Therapy / Doctor of Philosophy
- Master of Science in Speech-Language Pathology / Doctor of Philosophy

GRADUATE & POSTDOCTORAL STUDIES

The University of Alberta offers over 500 graduate programs in Masters and PhD-level studies, as well as Graduate Certificates. Learn more at uab.ca/grad



Looking to study at a different campus?

Undergraduate programs offered at Augustana Campus are listed on page 9, and undergraduate programs offered at Campus Saint-Jean are listed on page 11.



Keep exploring at uab.ca/programs

Walterdale Bridge
and downtown.

WELCOME TO EDMONTON

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THE MOST NORTHERN MAJOR CITY IN THE COUNTRY
and the capital of Alberta. We are known as Canada’s
Festival City with 50 unique festivals annually.

16 VIEWBOOK | 2027 - 2028

[illegible]

THE MOST NORTHERN MAJOR CITY IN THE COUNTRY
and the capital of Alberta. We are known as Canada's
Festival City with 50 unique festivals annually.

Here are a couple of unique-to-Edmonton festivals that you can enjoy throughout the year.



EDMONTON FOLK MUSIC FESTIVAL

An eclectic line-up of bands from around the globe headline a jam-packed four days of folk music, great food and a stellar setting on the grassy slope down Gallagher Hill.



SILVER SKATE FESTIVAL

An extravaganza of arts, culture, recreation, sport and winter joy complete with a snow sculpture garden, storytelling and skating in the heart of Hawrelak Park.

You'll have years to get to know this city and discover your favourite spots, but here are a few to get you started:



RIVER VALLEY

5 minute walk from campus
(Explore 150 km of trails – that's 22 times
bigger than Central Park.)



WHYTE AVE SHOPPING DISTRICT

10 minute walk from campus



ICE DISTRICT – ROGERS PLACE

7 minutes from campus by train



ᐃᓂᐅ (INÎW) RIVER LOT 11ᐅ INDIGENOUS ART PARK *iskotew by Amy Malbeuf*

15 minute walk from campus



RESIDENCE AT NORTH CAMPUS



Double room in Lister Residence.



Explore all first-year residence buildings, floorplans and services. Apply by April 30 to secure your spot. uab.ca/residence



U of A students taking a break between classes in a double room in Lister Residence.



LISTER RESIDENCE
IS HOME TO **2,300**
FIRST YEAR STUDENTS



ZERO
COMMUTE
TO CAMPUS



\$14,800+
ESTIMATED COST
FOR FIRST YEAR
RESIDENCE WITH
DOUBLE ROOM
AND MEAL PLAN

What's Living on Campus Really Like?



Higher GPA

- Being surrounded by like-minded peers can improve your study habits.
- Large lounging areas are perfect for group studying and peer support.



Menu Options

- Eat on your own schedule with an all-access meal plan.
- Dine on an impressive variety of nutritious options and comfort foods.
- Select from a wide range of dietary accommodations.



Social Scenes

- Join in on activities and opportunities (from movie nights to dodgeball) to connect with other students throughout the year.
- Kicking back with new friends is where the best kinds of random conversations happen. Here you will build your community throughout your time at university and beyond!



Get Settled at BaseCamp

- Attend our BaseCamp Orientation before you move in to help you get ready to live in residence.
- Move in, meet your floormates, get to know campus and explore the city!
- More than an orientation — it's a headstart on how to excel as a first-year student.



THERE'S MORE TO UNIVERSITY THAN JUST CLASSES

JOIN THE CLUB

From improv to travel to getting active and volunteering in the community, our student-run clubs are as varied as the people you will meet.



450+

student-run clubs to join
uab.ca/clubs

Friends Across Campus

The perfect place to meet someone new! From paint nights to trivia, colouring or boardgames, this is a lowkey way to make connections.

Hide and Seek Club

Discover the best hiding spots during a friendly game of hide and seek, organized in a different building around North Campus each week.

Undergraduate Artificial Intelligence Society

Whether you're a Computer Science major or just AI-curious, you're welcome here. Discover events that explore the applications, impact and ethics of artificial intelligence across disciplines.

Week of Welcome: Before classes begin, get started on the right foot with a week of orientations, concerts and a clubs fair.



Learn more at
uab.ca/resources



THERAPY DOGS
Because who doesn't love puppy cuddles?

SUPPORT SO YOU CAN THRIVE

From workout buddy pairing to treadmill desks in the library, we understand your health and happiness are a priority. If you choose to study here, you will have access to a variety of supports and services right on campus, including:



Ace Academics

Get the tools for success with our Academic Success Centre and Accessibility + Accommodations Services.



Stay Healthy

Access health and wellness services including counselling, an on-campus pharmacy and University Health Centre.



Talk It Out

Connect in a judgment-free zone at the Peer Support Centre.

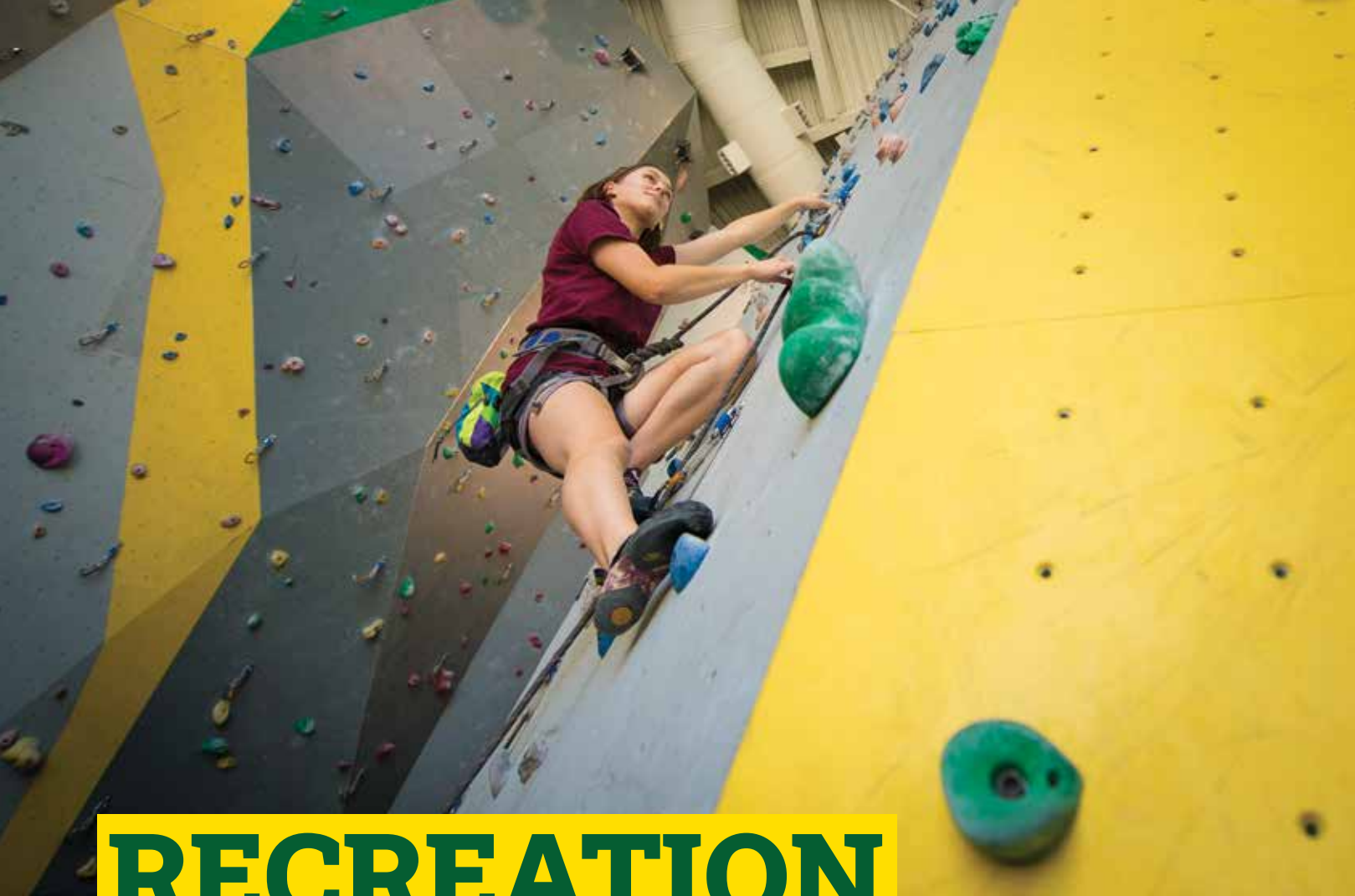


The Landing

Explore services that welcome and support acceptance of individuals of all genders and sexualities in campus life.



PRIDE WEEK is a campus-wide celebration of the U of A's vibrant 2SLGBTQ+ community.



RECREATION & SPORTS



10,000+
INTRAMURALS
PARTICIPANTS
EACH YEAR

Explore your options
uab.ca/fitness

Leisure

Ways to recharge and get active:

- Wilson Climbing Centre
- Aquatics
- Hanson Fitness & Lifestyle Centre
- Drop-in facilities & activities with free equipment sign-out
- Walking trails

Intramural Sports

Join an intramural league for the opportunity to play with friends in an environment that celebrates teamwork, mutual respect and (most of all) fun!

Club Sports

Participate in a diverse range of indoor and outdoor activities. Join one of our 22 club sports, and compete alongside like-minded individuals.

Challenge your mind and body at the
Wilson Climbing Centre on North Campus.

Golden Bears & Pandas Varsity Athletics

Be the Roar

Cheer on the home team wearing green and gold.
Students get in for FREE to all regular season conference games.

Check out the game schedule at betheroar.ca

U of A students cheering on the Pandas Volleyball team at the Saville Community Sports Centre.



100+
CHAMPIONSHIPS
IN NATIONAL
ATHLETICS



12
SPORTS
FOR ELITE
ATHLETES



INTERESTED IN COMPETING AS A VARSITY ATHLETE?

Browse all varsity sports
and contact a coach about
becoming a Bear or Panda
uab.ca/bearpanda



RESEARCH & DISCOVERY SPACES

We want the time you spend with us to be impactful and meaningful, which is why we have many options to make the most of your degree.

Dive Into Research

Starting your very first year you can participate in groundbreaking research with the Undergraduate Research Initiative (URI). Jump into fieldwork, or lead the way with self-directed summer projects. uab.ca/uri



Libraries

From a media lab where you can kickstart your podcast to innovative study spaces, our 11 libraries give you the space and tools to make the most of your time on campus.

- ➔ **Sperber Library Virtual Reality Lab** is a versatile space for learning and experimenting with immersive content.



Makerspaces

Have a cool idea you want to explore? You can bring your side hustles or research to life in one of our many interactive or collaborative spaces on campus.

- ← **Elko Engineering Garage**
Not everyone has a garage at home, so we made one! This free makerspace is open to all students on campus and has the tools and training you need to design, iterate and build your ideas.

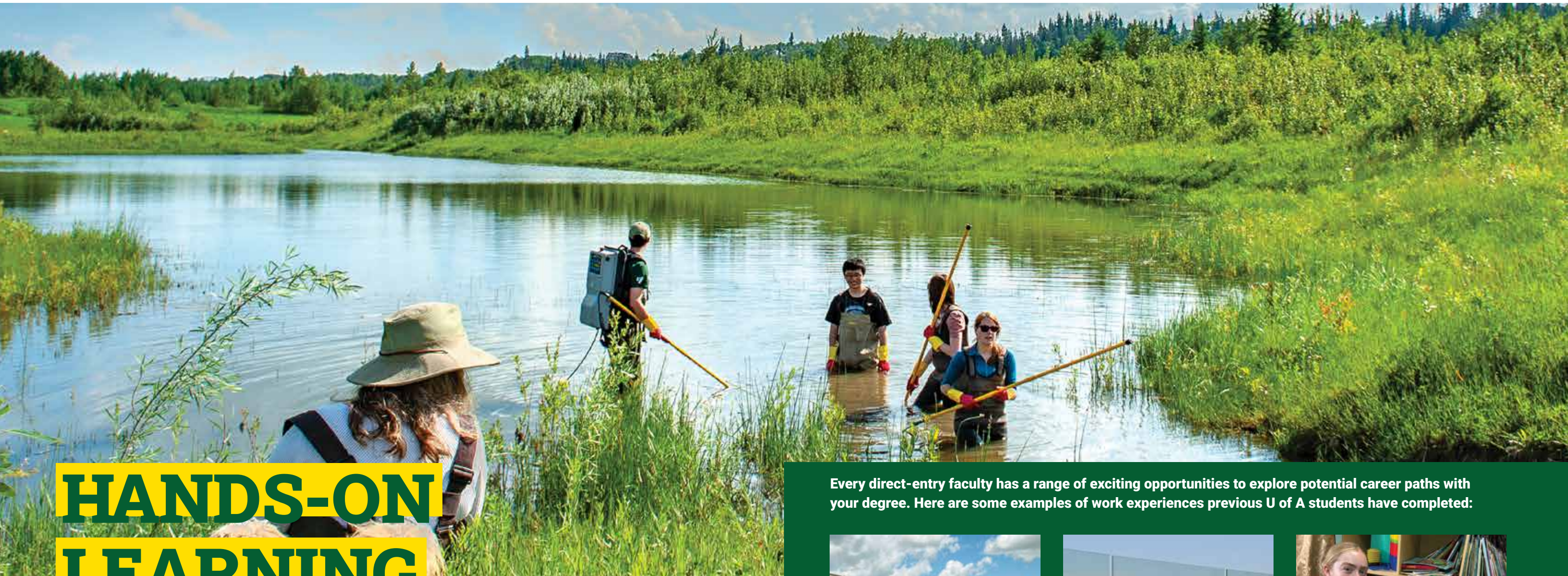
Hidden Museums

Across campus keep your eye out for one of our dozens of museum collections. Many you can browse just for fun, or you can get hands-on for a specific research project.

- ➔ **Paleontology Museum**
This tyrannosaurid dinosaur skull is one of over two million fossils available, with some of the larger specimens on display in the Earth Sciences Building.



ALES students conducting research in a greenhouse in the Agriculture/Forestry Centre.



HANDS-ON LEARNING

Every direct-entry faculty has a range of exciting opportunities to explore potential career paths with your degree. Here are some examples of work experiences previous U of A students have completed:

Put your studies
into practice.

OUR GRADUATES HAVE A 97% EMPLOYMENT RATE. One of the reasons for this is that we have many opportunities to gain additional experience throughout your degree.

Work Experience

We have in-field learning opportunities in **every** direct-entry faculty, from co-ops to practicums to internships. Practice the skills you learn in class in real-world settings. uab.ca/wil

Community Service-Learning

Gain real-world experience in the nonprofit sector, and give back to the community by choosing a placement with a local organization; we have over 220 to choose from! uab.ca/csl

U of A Biological Sciences students spend a day off campus studying freshwater aquatic systems in Terwillegar Park.



BUSINESS CO-OP

Holly worked at Pegasus, a small tech company that gathers environmental data with drones to aid governments and industry in decision making. As part of her role, she helped to secure a multi-million dollar grant to help detect early wildfires.



ARTS WORK EXPERIENCE

Mikoto worked with the City of Edmonton as a Development Planner, supporting the city's growth and development. He worked alongside multiple municipal departments, playing a key role in the process of increasing housing and supporting local businesses.



KINESIOLOGY, SPORT, AND RECREATION IN-FIELD LEARNING

Makayla did a placement at a school in Antigua for children with disabilities where she created physical education and health education lesson plans and volunteered for sport programs around the island.

GO (WAY) OFF CAMPUS

AT THE UNIVERSITY OF ALBERTA we have 240+ study abroad programs, making it easy to earn credit toward your degree while studying outside the classroom. Whether you're interested in studying near or far, long or short, you can seek adventure and gain new worldly perspectives while you study here.



See where
you can go.
uab.ca/abroad

Taking Political Science readings out into the real world. U of A students Emma, Alivia, and Kamden studying on the steps of Teatro Signorelli near the U of A campus in Cortona, Italy.



Study at the University of Wollongong in Australia, an ecologically-designed campus in the foothills of the Mount Keira rainforest that overlooks the Pacific Ocean.



50+
COUNTRIES
TO CHOOSE FROM



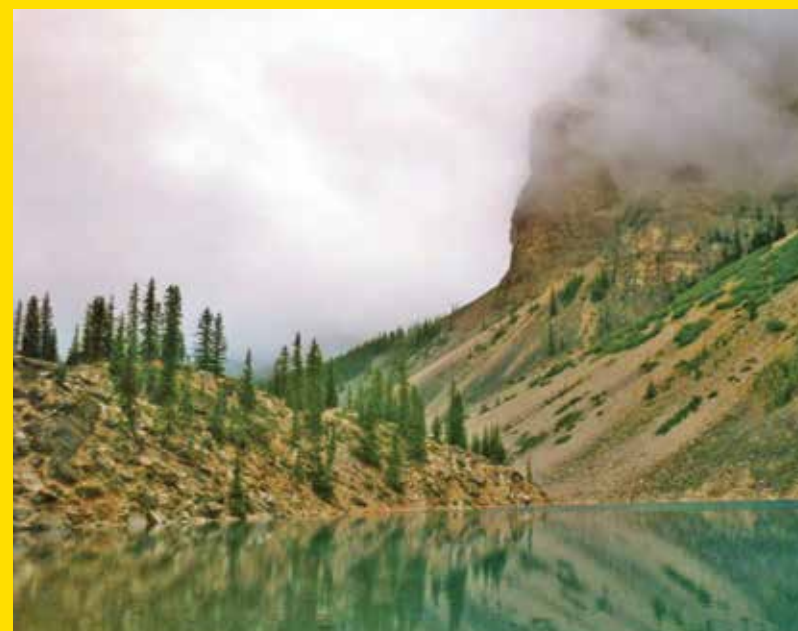
\$1M+
AVAILABLE
IN FUNDING



90 STUDENTS
STUDY AT OUR SCHOOL
IN CORTONA, ITALY
EACH YEAR



930+ STUDENTS
STUDIED ABROAD
IN 2025-26



Spend your summer researching the impact of receding glaciers on freshwater quality in the headwaters of the Bow, Sunwapta, Athabasca and North Saskatchewan rivers.



Experience joie de vivre by immersing yourself in local culture while you learn French in the stunning French Alps.

Exchanges

Trade in our scenery and take courses for a semester or full year at a partner university.

International Internships

Choose a four- to eight-month work placement with a private company, organization or research project at a partner university.

e3 & Summer Programs

Select a short-term summer placement ranging from a few weeks to up to four months.

Faculty-Led Programs

Find yourself in unexpected places with study tours, coursework and/or fieldwork led by a faculty member.

On Your Way to the U of A

Applying to university doesn't have to be complicated. Visit uab.ca/apply for videos to guide you through the application process.

! HOW TO APPLY

1 CHOOSE YOUR CAMPUS

►► uab.ca/campus

- Augustana Campus in Camrose, Alberta
- Campus Saint-Jean in Edmonton, Alberta
- North Campus in Edmonton, Alberta

2 CHOOSE YOUR PROGRAM

►► uab.ca/programs

- We recommend selecting two program choices in order of priority on your application for the best chance of receiving an admission offer.
- Check historical admission average range trends.
uab.ca/averages



3 SUBMIT YOUR APPLICATION EARLY

►► uab.ca/apply

- **October 1** of your grade 12 year applications open.
- Report your completed grade 11 and 12 courses and your final marks, along with any grade 12 courses you are currently taking and are planning to take.

After you apply for admission, you will receive a unique student number and a Campus Computing ID (CCID) which can be used to apply for residence, scholarships and awards.

Apply for Scholarships

►► uab.ca/awards

- **January 10, 2027** is the deadline to apply for scholarships and awards.

Apply for Residence

►► uab.ca/residence

- **April 30, 2027** is the deadline to guarantee a spot in first-year student housing.

! AFTER YOU APPLY

4 UNDERSTAND EVALUATION

- Admission to the U of A is competitive and ongoing, meaning some students can receive an admission offer as early as October.
- Admission averages are calculated using the five required courses for your program(s) of choice, informed by the courses and final marks included on your application.
- Where final grade 12 marks are unavailable, the final mark in the equivalent grade 11 course will be used. Admission offers may be based on final grade 11 marks.

Note: Some programs may have additional requirements for admission. Refer to the Program Requirements chart starting on page 36 for more information.

5 CHECK YOUR STATUS

►► uab.ca/launchpad

- After applying, you will have access to Launchpad. Here you can check your application status, submit outstanding documents, update new final marks and review any checklist items for your program.
- We will also assign you a U of A email address to check for notifications or correspondence.

►► Learn more at uab.ca/aftapp

6 ACCEPT YOUR OFFER

►► uab.ca/accept

- Once you receive an admission offer, you must accept it and pay the tuition deposit by the deadline stated in Launchpad.
- Scholarship offers will be sent to your U of A email. Accept your scholarship offer by following the instructions in your email.
uab.ca/awards
- Residence offers will be sent to your U of A email. Accept your residence offer by following the instructions in your room offer email.

! AFTER YOU ACCEPT

7 REGISTER FOR COURSES

- **Spring:** Course registration opens.

Attend a Registration 101 Workshop

- Our advisors will help you navigate My Schedule Builder and advise you on which courses to take. uab.ca/reg101

Build a Draft Schedule

- Before course registration opens, you can prepare by building a draft schedule.*
- Go to My Schedule Builder to browse course options and to develop a timetable.

* After accepting your offer, you will receive access to build your timetable in the Spring.

8 CONSIDER ACCESSIBILITY AND ACCOMMODATIONS

►► uab.ca/acc

- If needed, apply for accommodation support available to eligible students who encounter medical and/or non-medical restrictions to their ability to perform the daily activities necessary to pursue studies at a post-secondary level.
- Students can apply for accommodations as soon as they accept their offer of admission.
- It is recommended that students apply for accommodations starting **May 2027**.

i QUICK REFERENCE

KEY DEADLINES

- Oct. 1** – Applications open
- Jan. 10** – Scholarship application due
- Apr. 30** – Residence application due to guarantee first-year housing

THINGS YOU NEED

- Final marks for completed grade 11 & 12 courses
- List of grade 12 courses you are currently taking
- List of grade 12 courses you are planning to take

Take Note

Alberta Students: Your final Alberta high school transcripts will be sent on your behalf through ApplyAlberta.

Out-of-Province Students: Your transcripts may not be transferred automatically to the university. Please ensure they are sent to and received by the University of Alberta.

uab.ca/appdocs

International Students: You must obtain a new study permit for post-secondary studies, even if you already have a high school study permit. A University of Alberta Offer of Admission and Provincial Attestation Letter (PAL) are required in order to apply for a study permit.

uab.ca/studypermit-canada

ENGLISH LANGUAGE PROFICIENCY

You must possess the required level of English Language Proficiency (ELP) in order to be granted admission.* There are several ways to do so. uab.ca/language reqs

* Excludes programs that require French Language Proficiency (FLP).



FUNDING YOUR FUTURE

HOW MUCH WILL IT COST?

Calculate your personalized estimate now. uab.ca/costcalc



U of A students celebrating graduation.

First-Year Estimate*



\$7,200+

FOR DOMESTIC TUITION

OR



\$41,300+

FOR INTERNATIONAL TUITION

PLUS

\$3,700+ FOR BOOKS, SUPPLIES AND FEES

\$14,800+ FOR RESIDENCE WITH A MEAL PLAN

* These figures are based on one year of full-time study in a general Arts or Science program for 2026-27; fees are subject to change every year.

International Tuition at Augustana and Campus Saint-Jean

For international students starting their first year in Fall 2027 tuition starts at:



\$24,998+

AUGUSTANA CAMPUS
BACHELOR OF ARTS,
MANAGEMENT OR SCIENCE ONLY



\$22,975+

CAMPUS SAINT-JEAN



\$53M+

IN FINANCIAL SUPPORT
IS AVAILABLE



1 IN 5

FIRST-YEAR STUDENTS
RECEIVE A SCHOLARSHIP



VIEW ALL

ENTRANCE AWARDS AT
[UAB.CA/AWARDS](https://uab.ca/awards)

Scholarships and Awards

At the University of Alberta we offer **two types of awards**: admission-based and application-based. With over \$53 million available — whether you are acing your classes, a leader in your community or facing financial barriers to attending university — it is worth applying.

Admission-Based

Eligibility is based on your admission average at the time of your admission offer, so you can receive a scholarship you don't even have to apply for, such as:

- **Gold Standard Scholarship:** The top 5% of students in each faculty will receive up to \$6,000.
- **Indigenous Entrance Scholarship:** First Nations, Métis or Inuit students with an average of 80%+ will receive \$1,500.
- **National Achievement Scholarship:** Top out-of-province Canadian students will receive \$30,000, payable over four years.

Application-Based

We use a single application form to match you to most scholarships and awards based on your background, experiences, academics and interests. Apply at uab.ca/awards by **January 10, 2027**.

- **Renewable Entrance Citations:** High-achieving students engaged with their community and showing top admissions averages will receive up to \$50,000 over four years.
- **Discover University of Alberta Award:** Students with financial barriers to attending university who have not completed post-secondary coursework will receive up to \$8,000 per year. Apply by **February 15, 2027**.
- **Entrance Opportunities Awards:** These awards provide access to the university for students from diverse backgrounds. Up to \$5,000 is available.
- **Entrance Leadership Scholarship:** Well-rounded leaders demonstrating contributions to their community will receive up to \$5,000.

From in-person tours led by our Student Ambassadors to our brand new virtual tour platform, you can explore our vibrant campuses in a way that works for you.

uab.ca/tours

THERE IS MORE TO EXPLORE!

Attend an Event

Join our in-person and virtual events to help you prepare and get excited about starting at the U of A.

uab.ca/recruitmentevents

Speak to an Advisor

Book a one-on-one general or faculty-specific advising session to get the answers to all your questions.

uab.ca/advising

Chat With our Students

You can message a current student of your choice to find out what it's like to study at the U of A.

uab.ca/peerchat

Explore our Video Library

Learn more about the admissions process, programs and how to register for courses.

uab.ca/ondemand

Stay in the Know

Sign up to receive our emails to ensure you don't miss out on our many exciting events and opportunities.

uab.ca/top5



KEY DATES ALL IN ONE PLACE

2026

October 1

Fall 2027 undergraduate application opens

uab.ca/apply

October 17

Open House uab.ca/openhouse

2027

January 10

Awards application deadline
uab.ca/awards

February 19

Update new final marks in Launchpad

March 1

Fall 2027 admission application deadline

April 30

Deadline to apply for a guaranteed spot in residence uab.ca/residence

May 1

Deadline to accept admission offer (unless otherwise stated)
uab.ca/accept

Spring

Attend a Registration 101 workshop uab.ca/reg101

Course registration for Fall 2027 opens

July

Attend a Student Loans 101 workshop uab.ca/loans101

August 1

Deadline to submit admission documents uab.ca/appdocs

August 30 - 31

Attend New Student Orientation
uab.ca/orientation

September 1

Classes begin!

September 1 - 4

Join us at Week of Welcome
uas.u.ca/wow

PROGRAM REQUIREMENTS

For full list of course requirements visit uab.ca/programs

ACADEMIC DEGREE		REQUIREMENTS	
		FIVE COURSES REQUIRED FOR ADMISSION FOR EACH FACULTY 1 2 3 4 5 (unless otherwise noted by 🌟 as a Non-Direct Entry program)	
FACULTY OF AGRICULTURAL, LIFE & ENVIRONMENTAL SCIENCES	BACHELOR OF ARTS IN ENVIRONMENTAL STUDIES This program is offered jointly by the Faculty of Agricultural, Life & Environmental Sciences and the Faculty of Arts. Students can apply for admission to either faculty. + More than one 30-level Language other than English may be accepted.	1 English Language Arts 30-1 2 Mathematics 30-1 or Mathematics 30-2 3 Biology 30 4 CHOOSE ONE OF: ☐ Social Studies 30-1 ☐ Aboriginal Studies 30 ☐ Macroeconomics 30 and Microeconomics 30 ☐ 30-level Language other than English	5 CHOOSE ONE OF: ☐ Aboriginal Studies 30 ☐ Chemistry 30 ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Language other than English+ ☐ 30-level Fine Arts subject ☐ Minimum of 5 credits in Career and Technology Studies at the Advanced Level from one of the following: Agriculture, Computing Science, Foods, Forestry or Wildlife
	BACHELOR OF SCIENCE IN AGRICULTURE BACHELOR OF SCIENCE IN AGRICULTURAL / FOOD BUSINESS MANAGEMENT BACHELOR OF SCIENCE IN ANIMAL HEALTH BACHELOR OF SCIENCE IN FOREST BUSINESS MANAGEMENT BACHELOR OF SCIENCE IN NUTRITION AND FOOD SCIENCE (GENERAL PROGRAM)	1 English Language Arts 30-1 2 Biology 30 3 Chemistry 30 4 Mathematics 30-1	5 CHOOSE ONE OF: ☐ Aboriginal Studies 30 ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Fine Arts subject ☐ 30-level Language other than English ☐ Minimum of 5 credits in Career and Technology Studies at the Advanced Level from one of the following: Agriculture, Computing Science, Foods, Forestry or Wildlife
	Pre-Veterinary Medicine concentration at the University of Alberta qualifies students for application to the Doctor of Veterinary Medicine program at the University of Calgary. Students wishing to apply to Pre-Veterinary Medicine concentration at the University of Alberta should apply to either the Bachelor of Science in Agriculture program (major in Animal Science) or the Bachelor of Science in Animal Health program (any major) and then declare Pre-Veterinary Medicine in their application.		
	BACHELOR OF SCIENCE IN ENVIRONMENTAL AND CONSERVATION SCIENCES BACHELOR OF SCIENCE IN ENVIRONMENTAL AND CONSERVATION SCIENCES / BACHELOR OF ARTS IN NATIVE STUDIES COMBINED	1 English Language Arts 30-1 2 Mathematics 30-1 or 30-2 3 4 CHOOSE TWO OF: ☐ Biology 30 ☐ Chemistry 30 ☐ Mathematics 31 ☐ Physics 30 ☐ Minimum of 5 credits in Career and Technology Studies at the Advanced Level from one of the following: Agriculture, Computing Science, Foods, Forestry or Wildlife	5 CHOOSE ONE OF: ☐ Social Studies 30-1 ☐ Aboriginal Studies 30 ☐ Macroeconomics 30 and Microeconomics 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 ☐ 30-level Language other than English ☐ 30-level Fine Arts subject ☐ Minimum of 5 credits in Career and Technology Studies at the Advanced-Level from one of the following: Agriculture, Community Health, Computing Science, Foods, Forestry or Wildlife
	BACHELOR OF SCIENCE IN FASHION BUSINESS MANAGEMENT	1 English Language Arts 30-1 2 Mathematics 30-1 3 CHOOSE ONE OF: ☐ Biology 30 ☐ Chemistry 30 ☐ Physics 30 4 CHOOSE ONE OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ Macroeconomics and Microeconomics 30 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Language other than English	5 CHOOSE ONE OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Fine Arts subject ☐ 30-level Language other than English ☐ Minimum of 5 credits in Career and Technology Studies at the Advanced-Level from the following: Computing Science, Cosmetology, Design Studies, Fashion Studies or Foods

PROGRAM REQUIREMENTS

🌟 **Non-Direct Entry:** These faculties do not offer direct entry from high school; often they require you to earn a specific number of credits or to complete an undergraduate (bachelor's) degree before applying.

ACADEMIC DEGREE		REQUIREMENTS	
		FIVE COURSES REQUIRED FOR ADMISSION FOR EACH FACULTY 1 2 3 4 5 (unless otherwise noted by 🌟 as a Non-Direct Entry program)	
BACHELOR OF SCIENCE IN FORESTRY		1 English Language Arts 30-1 2 Mathematics 30-1 or Mathematics 30-2 3 4 CHOOSE TWO OF: ☐ Biology 30 ☐ Chemistry 30 ☐ Mathematics 31 ☐ Physics 30 ☐ Minimum of 5 credits in Career and Technology Studies at the Advanced Level from one of the following: Agriculture, Computing Science, Foods, Forestry or Wildlife	5 CHOOSE ONE OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Fine Arts subject ☐ 30-level Language other than English ☐ Minimum of 5 credits in Career and Technology Studies at the Advanced Level from one of the following: Agriculture, Computing Science, Foods, Forestry or Wildlife
BACHELOR OF SCIENCE IN HUMAN ECOLOGY		1 English Language Arts 30-1 2 Mathematics 30-1 or Mathematics 30-2 3 CHOOSE ONE OF: ☐ Biology 30 ☐ Chemistry 30 ☐ Physics 30 4 CHOOSE ONE OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Language other than English	5 CHOOSE ONE OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Language other than English ☐ Minimum of 5 credits in Career and Technology Studies at the Advanced-Level from the following: Computing Science, Cosmetology, Design Studies, Fashion Studies or Foods (Fashion Studies recommended for Clothing, Textiles and Material Culture majors)
BACHELOR OF SCIENCE (HONORS) IN FOOD SCIENCE BACHELOR OF SCIENCE (HONORS) IN NUTRITION BACHELOR OF SCIENCE IN NUTRITION AND FOOD SCIENCE (FOOD SCIENCE AND TECHNOLOGY SPECIALIZATION)		1 English Language Arts 30-1 2 Biology 30 3 Chemistry 30 4 Mathematics 30-1 5 CHOOSE ONE OF: ☐ Aboriginal Studies 30 ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 31	☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Fine Arts subject ☐ 30-level Language other than English ☐ Minimum of 5 credits in Career and Technology Studies at the Advanced-Level from the following: Computing Science, Agriculture or Foods
BACHELOR OF SCIENCE IN NUTRITION AND FOOD SCIENCE (DIETETICS SPECIALIZATION)		NON-DIRECT ENTRY 🌟 ONE YEAR Successful completion of a full-time pre-professional year REQUIRED: 1. BIOL 107 (3 units) 2. CHEM 101 and 102 (6 units) 3. CHEM 164 or 261 (3 units) 4. ENGL (6 units) or ENGL (3 units) & WRS (3 units) 5. NUTR 100 (3 units) 6. STAT 151 (3 units) 7. NS200 or NS201 (3 units) Notes: A minimum grade of C+ in BIOL 107 and NUTR 100 is required to be eligible for admission	MINIMUM ADMISSION REQUIREMENTS: Minimum AGPA of 2.8 and a demonstrated ability to perform well in a consecutive Fall/Winter session of full- time study (preferably 30 units of course weight) ADDITIONAL REQUIREMENTS: ☐ Spoken English Language Proficiency ☐ Interview ☐ Health and Safety Requirements ☐ Rural Placement Requirement ☐ Residence Requirement ☐ Proof of Residency Status

PROGRAM REQUIREMENTS

For full list of course requirements visit uab.ca/programs

ACADEMIC DEGREE		REQUIREMENTS	
		FIVE COURSES REQUIRED FOR ADMISSION FOR EACH FACULTY 1 2 3 4 5 (unless otherwise noted by 📌 as a Non-Direct Entry program)	
FACULTY OF ARTS	BACHELOR OF ARTS BACHELOR OF ARTS (HONORS) Foundation year. Direct entry from high school. BACHELOR OF ARTS IN CRIMINOLOGY BACHELOR OF ARTS IN DRAMA / BACHELOR OF EDUCATION (SECONDARY) COMBINED † More than one 30-level Language other than English may be accepted.	1 English Language Arts 30-1 2 3 4 5 CHOOSE FOUR OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 30-1 or Mathematics 30-2 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Fine Arts subject (only one Fine Arts subject may be presented for admission) ☐ 30-level Language other than English† ➤ PLUS: Spoken English Proficiency is required for admission to the Bachelor of Arts in Drama / Bachelor of Education (Secondary) combined program.	
	1. Admission to the major in Planning is competitive, and Alberta residence students may be given preference. The minimum requirements are as follows: i. English Language Arts 30-1, Mathematics 30-1 or Mathematics 30-2, one subject from Group A, and two subjects from Group A, B and/or C. ii. A maximum of one Group B may be presented for admission. iii. A minimum competitive average of at least 75% in the above five subjects and an AGPA of 2.3 on any transferable courses. 2. For a major in Political Science Social Studies 30-1 is recommended. 3. For a major or minor in Psychology students should present one of Mathematics 30-1 or 30-2. 4. For a major in Economics students must present Mathematics 30-1. Presentation of Mathematics 31 is recommended. Mathematics 30-1 does not have to be included as one of the five 30-level courses for admission, but the major requires courses for which Mathematics 30-1 is a prerequisite.	5. For a major in Mathematics students must present both Mathematics 30-1 and Mathematics 31. For a minor in Mathematics students should present Mathematics 30-1. Mathematics 30-1 or Mathematics 31 do not have to be included in the five 30-level courses used for admission, but the discipline requires courses for which Mathematics 30-1 and Mathematics 31 are prerequisites. 6. Students intending to transfer to the Alberta School of Business must present Mathematics 30-1. 7. The Faculty of Arts accepts proficiency in an Indigenous language recognized in Canada (e.g., Cree, Slavey, etc.) to meet a Group A admission requirement. Proficiency is measured either by a test (administered by the University if such can be arranged) or by boards of examiners appointed by the University. Candidates having passed the required test of an Indigenous language have their averages calculated on the remaining four matriculation subjects.	
	BACHELOR OF ARTS IN ENVIRONMENTAL STUDIES This program is offered jointly by the Faculty of Agricultural, Life & Environmental Sciences and Faculty of Arts. Students can apply for admission to either faculty. † More than one 30-level Language other than English may be accepted.	1 English Language Arts 30-1 2 Mathematics 30-1 or Mathematics 30-2 3 Biology 30 4 CHOOSE ONE OF: ☐ Social Studies 30-1 ☐ Aboriginal Studies 30 ☐ Macroeconomics 30 and Microeconomics 30 ☐ 30-level Language other than English 5 CHOOSE ONE OF: ☐ Aboriginal Studies 30 ☐ Chemistry 30 ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Fine Arts subject ☐ 30-level Language other than English† ☐ Minimum of 5 credits in Career and Technology Studies at the Advanced Level from one of the following: Agriculture, Foods, Forestry or Wildlife	
	BACHELOR OF DESIGN (ENGINEERING ROUTE) For applicants intending to enter the Bachelor of Design Engineering route, Mathematics 31 and Physics 30 are recommended. † More than one 30-level Language other than English may be accepted.	1 English Language Arts 30-1 2 Mathematics 30-1 3 4 5 CHOOSE THREE OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Fine Arts subject (only one may be presented for admission) ☐ 30-level Language other than English† ➤ PLUS: A successful portfolio. Submit portfolio to Department of Art and Design by May 1. Assessment may include an interview. Inquiries regarding the portfolio requirement can be directed to artdes@ualberta.ca or 780-492-5712 .	
	BACHELOR OF DESIGN (BUSINESS / MARKETING; GENERAL; SOCIAL SCIENCES ROUTES) BACHELOR OF FINE ARTS (ART AND DESIGN) Applicants intending to enter the BDes Social Sciences Route with a concentration in Psychology are advised that Mathematics 30-1 is a prerequisite for certain courses. † More than one 30-level Language other than English may be accepted.	1 English Language Arts 30-1 2 3 4 5 CHOOSE FOUR OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 30-1 or Mathematics 30-2 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Fine Arts subject (only one may be presented for admission) ☐ 30-level Language other than English† ➤ PLUS: A successful portfolio. Submit portfolio to Department of Art and Design by May 1. Assessment may include an interview. Inquiries regarding the portfolio requirement can be directed to artdes@ualberta.ca or 780-492-5712 .	

PROGRAM REQUIREMENTS

★ **Non-Direct Entry:** These faculties do not offer direct entry from high school; often they require you to earn a specific number of credits or to complete an undergraduate (bachelor's) degree before applying.

ACADEMIC DEGREE		REQUIREMENTS	
		FIVE COURSES REQUIRED FOR ADMISSION FOR EACH FACULTY 1 2 3 4 5 (unless otherwise noted by 📌 as a Non-Direct Entry program)	
FACULTY OF ARTS	BACHELOR OF FINE ARTS – DRAMA (ACTING) † More than one 30-level Language other than English may be accepted.	1 English Language Arts 30-1 2 3 4 5 CHOOSE FOUR OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 30-1 or Mathematics 30-2 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Fine Arts subject (only one may be presented for admission) ☐ 30-level Language other than English† ➤ PLUS: A letter of intent, a theatre resume, a headshot and two letters of reference from teachers or directors. Applicants must also audition for the program.	
	BACHELOR OF FINE ARTS IN DRAMA – PRODUCTION (DESIGN) 1. Visit drama.ualberta.ca or contact the Department of Drama regarding artistic requirements drama@ualberta.ca or 780-492-2271 . 2. Early application is encouraged. † More than one 30-level Language other than English may be accepted	1 English Language Arts 30-1 2 3 4 5 CHOOSE FOUR OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 30-1 or Mathematics 30-2 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Fine Arts subject (only one may be presented for admission) ☐ 30-level Language other than English† ➤ PLUS: The selection committee for the Design route decides based on an assessment of the candidate's portfolio, testimony of three referees and an interview.	
	BACHELOR OF FINE ARTS IN DRAMA – PRODUCTION (THEATRE PRODUCTION, STAGE MANAGEMENT) 1. Visit drama.ualberta.ca or contact the Department of Drama regarding artistic requirements drama@ualberta.ca or 780-492-2271 . 2. Early application is encouraged. † More than one 30-level Language other than English may be accepted.	1 English Language Arts 30-1 2 3 4 5 CHOOSE FOUR OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 30-1 or Mathematics 30-2 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Fine Arts subject (only one may be presented for admission) ☐ 30-level Language other than English† ➤ PLUS: The selection committee for the Stage Management and Technical Production routes decides based on the applicant's letter of intent, résumé, testimony of three referees and an interview.	
	BACHELOR OF MUSIC (GENERAL STUDIES) BACHELOR OF MUSIC / BACHELOR OF EDUCATION (ELEMENTARY; SECONDARY) COMBINED 1. Depending on the student's choice of minor in the BEd portion of the Bachelor of Music / Bachelor of Education, Mathematics 30-1 may be required as a prerequisite for required courses. 2. Spoken English Language Proficiency is required for the Bachelor of Music / Bachelor of Education combined. 3. Early application is encouraged. Note: Students who do not pass a theory placement examination may be required to complete MUSIC 100 (extra to degree) before enrolling in MUSIC 155. † More than one 30-level Language other than English may be accepted.	1 English Language Arts 30-1 2 3 4 5 CHOOSE FOUR OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 30-1 or Mathematics 30-2 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Fine Arts subject (only one may be presented for admission) ☐ 30-level Language other than English† ☐ A second 30-level Language other than English ➤ PLUS: Theory Placement Exam and an audition. Contact the Department of Music at music@ualberta.ca or 780-492-3263 .	
	BACHELOR OF MUSIC (COMPOSITION AND SONIC ARTS) Composition and Sonic Arts Route also requires a Composition Portfolio.		
BACHELOR OF MUSIC (PERFORMANCE)		NON-DIRECT ENTRY ★ ONE YEAR Successful completion of 24 units, transferable to the Bachelor of Music (General) program. REQUIRED: Contact the Department of Music for more information.	MINIMUM ADMISSION REQUIREMENTS: Minimum GPA of 2.3 on courses previously completed (minimum 24 units of course weight) in the BMus program, a 3.7 (A-) or higher grade in MUSIC 225. ADDITIONAL REQUIREMENTS: Recommendation of the Department. Contact the Department of Music at musicug@ualberta.ca by April 1 for Fall Term.

PROGRAM REQUIREMENTS

For full list of course requirements visit uab.ca/programs

ACADEMIC DEGREE		REQUIREMENTS	
		FIVE COURSES REQUIRED FOR ADMISSION FOR EACH FACULTY 1 2 3 4 5 (unless otherwise noted by ⚡ as a Non-Direct Entry program)	
AUGUSTANA CAMPUS	BACHELOR OF ARTS BACHELOR OF ARTS / BACHELOR OF EDUCATION (SECONDARY) COMBINED	1 English Language Arts 30-1 2 3 4 CHOOSE THREE OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 30-1 or Mathematics 30-2 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Language other than English 5 CHOOSE ONE OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits)	☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 30-1 or Mathematics 30-2 ☐ Mathematics 31 ☐ Science 30 ☐ Social Studies 30-1or Social Studies 30-2 ☐ Physical Education 30 (5 credits) ☐ Physics 30 ☐ 30-level Fine Arts subject ☐ 30-level Language other than English (A maximum of two 30-level Language other than English subjects). ☐ Other approved 30-level subjects (contact Augustana Campus Student Academic Services Office: augadmis@ualberta.ca or 780-679-1132). ⚡ PLUS: Specific requirements or recommendations by major: ☐ Psychology & Mental Health: Mathematics 30-1 or Mathematics 30-2 is required. ☐ Sport and Exercise Science: Mathematics 30-1 or Mathematics 30-2 is required. ☐ Sustainability Studies: Mathematics 30-1 or Mathematics 30-2 is required.
	BACHELOR OF EDUCATION (ELEMENTARY)	1 English Language Arts 30-1 2 3 4 CHOOSE THREE OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 30-1 or Mathematics 30-2 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Language other than English	5 CHOOSE ONE OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 30-1 or Mathematics 30-2 ☐ Mathematics 31 ☐ Physical Education 30 (5 credits) ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Fine Arts subject ☐ 30-level Language other than English (A maximum of two 30-level Language other than English subjects) ☐ Computing Science, Advanced-Level Career and Technology Studies (5 credits) Contact Augustana Campus Student Academic Services Office: augadmis@ualberta.ca or 780-679-1132.
	BACHELOR OF MANAGEMENT	1 English Language Arts 30-1 2 Mathematics 30-1 or Mathematics 30-2 3 4 CHOOSE TWO OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Language other than English	5 CHOOSE ONE OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ 30-level Fine Arts subject ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 31 ☐ Physical Education 30 (5 credits) ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 or Social Studies 30-2 ☐ 30-level Language other than English ☐ Other approved 30-level subjects (contact Augustana Campus Student Academic Services Office: augadmis@ualberta.ca or 780-679-1132)

PROGRAM REQUIREMENTS

⚡ Non-Direct Entry: These faculties do not offer direct entry from high school; often they require you to earn a specific number of credits or to complete an undergraduate (bachelor's) degree before applying.

ACADEMIC DEGREE		REQUIREMENTS	
		FIVE COURSES REQUIRED FOR ADMISSION FOR EACH FACULTY 1 2 3 4 5 (unless otherwise noted by ⚡ as a Non-Direct Entry program)	
AUGUSTANA CAMPUS	BACHELOR OF SCIENCE ‡ For a major in Sport and Exercise Science, Mathematics 30-2 may be presented in lieu of Mathematics 30-1. ⦿ For a major in Computing Science, Aboriginal Studies 30, Social Studies 30-1 or a 30-level Language other than English may be presented in lieu of a second 30-level Science subject.	1 English Language Arts 30-1 2 Mathematics 30-1‡ 3 4 CHOOSE TWO OF:⦿ ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 5 CHOOSE ONE OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ 30-level Fine Arts subject ☐ Macroeconomics 30 and Microeconomics 30	☐ Mathematics 31 ☐ Physical Education 30 (5 credits) ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 or Social Studies 30-2 ☐ 30-level Language other than English ☐ Other approved 30-level subjects (contact Augustana Campus Student Academic Services Office: augadmis@ualberta.ca or 780-679-1132) ⚡ PLUS: Additional requirements by major / minor: ☐ Chemical and Physical Sciences: Chemistry 30 and one of Biology 30, Physics 30 or Science 30 are required. ☐ Environmental Science: Biology 30 and Chemistry 30 are required. ☐ Integrative Biology: Biology 30 and Chemistry 30 are required. ☐ Psychology: Biology 30 and Chemistry 30 are required. ☐ Sport and Exercise Science: Biology 30 and Chemistry 30 are required
	BACHELOR OF SCIENCE / BACHELOR OF EDUCATION (SECONDARY) COMBINED	1 English Language Arts 30-1 2 Mathematics 30-1 3 Biology 30 4 Chemistry 30 5 CHOOSE ONE OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits)	☐ 30-level Fine Arts subject ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 31 ☐ Physical Education 30 (5 credits) ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 or Social Studies 30-2 ☐ 30-level Language other than English ☐ Other approved 30-level subjects (contact Augustana Campus Student Academic Services Office: augadmis@ualberta.ca or 780-679-1132)
	BACHELOR OF COMMERCE (FOR HIGH SCHOOL APPLICANTS) † More than one 30-level Language other than English may be accepted.	1 English Language Arts 30-1 2 Mathematics 30-1 3 4 5 CHOOSE THREE FROM: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits)	☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Fine Arts subject (only one Fine Arts subject may be presented for admission) ☐ 30-level Language other than English†
ALBERTA SCHOOL OF BUSINESS	BACHELOR OF COMMERCE (BILINGUAL – TAUGHT IN ENGLISH AND FRENCH)	1 One of French 30 (9 year), 31; Français 30-1, 30-2; French Language Arts 30-1, 30-2 2 English Language Arts 30-1 3 Mathematics 30-1	4 Subject from Group A or C (Social Studies 30-1 is recommended) 5 Subject from Group A, B or C
	BACHELOR OF COMMERCE (HONORS)	NON-DIRECT ENTRY ⚡ TWO YEARS Application to the Honors program is normally made immediately prior to or during Year Three of the BCom program. However, qualified students in any year are encouraged to apply.	SELECTION CRITERIA: Students must normally present a minimum GPA of 3.7

ACADEMIC DEGREE		REQUIREMENTS	FIVE COURSES REQUIRED FOR ADMISSION FOR EACH FACULTY 1 2 3 4 5 (unless otherwise noted by 📌 as a Non-Direct Entry program)
FACULTY OF EDUCATION		For all programs, Spoken English Language Proficiency is required. 1. All students are encouraged to present a broad range of subjects across the Humanities and Maths/Sciences. 2. Mathematics 30-2 is acceptable for admission to the Faculty of Education. However, Mathematics 30-1 is recommended for students whose program of study includes courses that require it as a prerequisite, particularly in Mathematics and Science. 3. Please note that for some Secondary Education Major/Minor routes, students are required to present specific 30-level courses (or equivalent) in order to complete the requirements of each Major/Minor. These courses do not have to be presented for admission but are prerequisites for university course registration. These include: a) Biological Sciences: Biology 30 and Chemistry 30. b) Computing Science: Mathematics 30-1. c) Chemistry: Chemistry 30. d) General Sciences: Biology 30, Chemistry 30, Physics 20 (Physics 30 recommended), and Mathematics 30-1. e) Physical Sciences: Chemistry 30, Physics 20 (Physics 30 recommended) and Mathematics 30-1. f) Physics: Physics 20 (Physics 30 recommended) and Mathematics 30-1. g) French: French 30 (additional university coursework may be completed in lieu). h) Mathematics: Mathematics 30-1 (Mathematics 31 recommended). 4. The Faculty of Education accepts proficiency in an Indigenous language recognized in Canada to meet a Language other than English admission requirement. Proficiency is measured either by a test, administered by the university or by boards of examiners appointed by the university. Candidates having passed the required test of an Indigenous language will have their averages calculated on the remaining four matriculation subjects. 5. Applicants who do not present the high school requirements or the required admission average may be considered for admission if they successfully complete at an accredited post-secondary institution 24 units or more (to a maximum of 60) of coursework transferable to the BEd program.	
	BACHELOR OF ARTS IN DRAMA / BACHELOR OF EDUCATION (SECONDARY) COMBINED	Students enter through the Faculty of Arts.	
	BACHELOR OF ARTS IN NATIVE STUDIES / BACHELOR OF EDUCATION (ELEMENTARY AND SECONDARY) COMBINED	Students enter through the Faculty of Native Studies.	
	BACHELOR OF EDUCATION (ELEMENTARY / SECONDARY)	1 English Language Arts 30-1 2 3 4 CHOOSE THREE OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 30-1 or Mathematics 30-2 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Language other than English 5 CHOOSE ONE OF: ☐ Aboriginal Studies 30 ☐ Advanced CTS (5 credits) ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 30-1 or Mathematics 30-2 ☐ Mathematics 31 ☐ Physical Education 30 (5 credits) ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Fine Arts subject ☐ 30-level Language other than English	
	BACHELOR OF EDUCATION IN ELEMENTARY EDUCATION (AUGUSTANA / EDUCATION)	Students enter through Augustana Campus.	
	BACHELOR OF KINESIOLOGY / BACHELOR OF EDUCATION (ELEMENTARY AND SECONDARY) COMBINED	Students enter through the Faculty of Kinesiology, Sport, and Recreation.	
	BACHELOR OF MUSIC / BACHELOR OF EDUCATION (ELEMENTARY AND SECONDARY) COMBINED	Students enter through the Faculty of Arts.	
	BACHELOR OF SCIENCE (SPECIALIZATION IN SCIENCE AND EDUCATION) / BACHELOR OF EDUCATION (SECONDARY) COMBINED	Students enter through the Faculty of Science.	
FACULTY OF ENGINEERING	BACHELOR OF SCIENCE IN ENGINEERING	1 English Language Arts 30-1 2 Chemistry 30 3 Mathematics 30-1 4 Mathematics 31 5 Physics 30	

ACADEMIC DEGREE		REQUIREMENTS	FIVE COURSES REQUIRED FOR ADMISSION FOR EACH FACULTY 1 2 3 4 5 (unless otherwise noted by 📌 as a Non-Direct Entry program)
BACHELOR OF ARTS IN RECREATION, SPORT, AND TOURISM		1 English Language Arts 30-1 2 CHOOSE ONE OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 30-1 or Mathematics 30-2 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Language other than English (only one language other than English will be accepted) 3 CHOOSE ONE OF: ☐ Aboriginal Studies 30 ☐ Macroeconomics and Microeconomics 30 ☐ Social Studies 30-1 ☐ 30-level Fine Arts subject ☐ 30-level Language other than English 4 CHOOSE ONE OF: ☐ Biology 30 (recommended) ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ Mathematics 30-1 or Mathematics 30-2 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 5 CHOOSE ONE OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 30-1 or Mathematics 30-2 ☐ Mathematics 31 ☐ Physics 30 ☐ Physical Education 30 (5 credits) or Recreation Leadership (REC) Advanced-Level Career and Technology Studies (5 credits) ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Language other than English Mathematics 30-2 is acceptable for admission as a Group C subject, however only one of Mathematics 30-1 and Mathematics 30-2 may be used for admission purposes.	
	BACHELOR OF KINESIOLOGY BACHELOR OF KINESIOLOGY / BACHELOR OF EDUCATION (ELEMENTARY AND SECONDARY) COMBINED Applicants to the Bachelor of Kinesiology / Bachelor of Education Elementary Route must present Mathematics 30-1 or Mathematics 30-2. This course does not have to be presented for admission but is required to complete 3 units Mathematics as part of the degree program (Math 160 recommended).	1 English Language Arts 30-1 2 3 CHOOSE TWO OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 30-1 or Mathematics 30-2 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Language other than English (only one language other than English will be accepted) 4 CHOOSE ONE OF: ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ Mathematics 30-1 or Mathematics 30-2 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 5 CHOOSE ONE OF: ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ Fine Arts subject ☐ Mathematics 30-1 or Mathematics 30-2 ☐ Mathematics 31 ☐ Physics 30 ☐ Physical Education 30 (5 credits) or Recreation Leadership (REC) Advanced-Level Career and Technology Studies (5 credits) ☐ Science 30 + PLUS: Spoken English Language Proficiency is required for students in the BKin / BEd program. Mathematics 30-2 is acceptable for admission as a Group C subject, however only one of Mathematics 30-1 and Mathematics 30-2 may be used for admission purposes.	
BACHELOR OF SCIENCE IN KINESIOLOGY		1 English Language Arts 30-1 2 Chemistry 30 3 Physics 30 4 Mathematics 30-1 5 CHOOSE ONE OF: ☐ Biology 30 ☐ Physical Education 30 (5 credits) ☐ Recreation Leadership (REC) Advanced-Level Career and Technology Studies (5 credits)	

PROGRAM REQUIREMENTS

For full list of course requirements visit uab.ca/programs

ACADEMIC DEGREE		REQUIREMENTS	
		FIVE COURSES REQUIRED FOR ADMISSION FOR EACH FACULTY 1 2 3 4 5 (unless otherwise noted by ⚡ as a Non-Direct Entry program)	
FACULTY OF LAW	JURIS DOCTOR	NON-DIRECT ENTRY	⚡ An undergraduate degree from the University of Alberta or a university recognized by the University of Alberta, or present proof of at least the first three years (90 credits) of a program leading to a degree from the University of Alberta or a university recognized by the University of Alberta completed prior to the September in which admission is sought. ADDITIONAL REQUIREMENTS: A personal statement must be submitted by all applicants. For information about content and the submission of this statement, see the Faculty of Law website law.ualberta.ca Law School Admission Test (LSAT) written no later than January for applicants to the following September. LSAT scores are valid for a five-year period. Indigenous applicants seeking admission via holistic review must submit a resumé and two letters of reference.
FACULTY OF MEDICINE & DENTISTRY	For all programs, English Language Proficiency including Spoken English Language Proficiency is required, and accepted applicants must complete blood-borne pathogen testing. Applicants to the Doctor of Medicine, Doctor of Dental Surgery and Bachelor of Science Dental Hygiene programs must use the online application for admission		
	BACHELOR OF SCIENCE IN MEDICAL LABORATORY SCIENCE	NON-DIRECT ENTRY	⚡ ONE YEAR 30 units transferable required. REQUIRED: - English (6 units) - General Chemistry (6 units) - Organic Chemistry (3 units) - Biology (3 units) (cell biology) - Biology (3 units) (molecular genetics and inheritance) - Science or Math (3 units) - Statistics (3 units) - Option from any faculty (3 units) ADDITIONAL REQUIREMENTS: - Letter of Intent: Applicants must submit a letter with their application stating their career goals, knowledge of the profession, related experience and reasons for seeking admission to Medical Laboratory Science. - Personal Interview: Interview selection is based on post-secondary academic records and a letter of intent received by May 1. SELECTION CRITERIA: A minimum GPA of 2.7 is required in preprofessional coursework. The selection process is competitive, and applicants will be ranked primarily on academic achievement in the required preprofessional courses. Other factors considered in ranking include overall academic achievement (emphasizing recent academic performance), a demonstrated ability to perform well in a consecutive Fall / Winter Term of full-time study, a personal interview and a letter of intent.
	BACHELOR OF SCIENCE IN RADIATION THERAPY	NON-DIRECT ENTRY	⚡ ONE YEAR 30 units transferable required. - English (3 units) - Statistics (3 units) - Physics (6 units) - Psychology or Sociology (3 units) - Calculus (3 units) - Cell Biology (6 units) - General Chemistry (3 units) - Organic Chemistry (3 units) ADDITIONAL REQUIREMENTS: - Completion of Indigenous Canada MOOC or credit in NS 201 - Career Reflection Letter - Personal Interview RECOMMENDED COURSES: - Physiology (6 units) (PHYSL 210 A & B)
	BACHELOR OF SCIENCE (DENTAL HYGIENE SPECIALIZATION)	NON-DIRECT ENTRY	⚡ ONE YEAR 30 units required overall. One Fall / Winter academic year with a course load of 27 units must also be presented. REQUIRED: - General Chemistry (3 units) - Organic Chemistry (3 units) - Cell Biology (3 units) - English (6 units) - Statistics (3 units) - Sociology (3 units) - Psychology (3 units) - Option from any faculty (6 units) MINIMUM ADMISSION REQUIREMENTS: A minimum cumulative GPA of 3.7 RECOMMENDED HIGH SCHOOL PREREQUISITE COURSES: English Language Arts 30-1, Mathematics 30-1 or 30-2, Chemistry 30, Biology 30 ADDITIONAL REQUIREMENTS: Personal interview and Situational Judgement Test (Casper) SELECTION CRITERIA: - Overall GPA - Situational Judgment Test - Personal Experiences - Personal Interview
	DOCTOR OF DENTAL SURGERY	NON-DIRECT ENTRY	⚡ TWO YEARS 60 units required overall. Two Fall / Winter academic years with a course load of 30 units per year must also be presented. REQUIRED: - General Chemistry (3 units) - Organic Chemistry (3 units) - Cell Biology (3 units) - English (6 units) - Statistics (3 units) - Microbiology (3 units) - Introductory Biochemistry (3 units) - Human Physiology (6 units) PHYSL 210 or equivalent ADDITIONAL REQUIREMENTS: Personal interview, Dental Aptitude Test (DAT) written within the last five years, and Situational Judgement Test (Casper) SELECTION CRITERIA: - Canadian DAT - Situational Judgment Test - Personal Experiences - Personal Interview - Personal Statement

PROGRAM REQUIREMENTS

⚡ **Non-Direct Entry:** These faculties do not offer direct entry from high school; often they require you to earn a specific number of credits or to complete an undergraduate (bachelor's) degree before applying.

ACADEMIC DEGREE		REQUIREMENTS	
		FIVE COURSES REQUIRED FOR ADMISSION FOR EACH FACULTY 1 2 3 4 5 (unless otherwise noted by ⚡ as a Non-Direct Entry program)	
DOCTOR OF MEDICINE	NON-DIRECT ENTRY	ADDITIONAL REQUIREMENTS: Letters of reference, interview and personal activities. Medical College Admission Test (MCAT) written within the last five years.	
	MINIMUM ADMISSION REQUIREMENTS: A minimum cumulative GPA of 2.7	SELECTION CRITERIA: Will include but are not limited to: Cumulative GPA, MCAT score, interview score, letters of reference, personal activities, additional assessments as determined by the Admissions Committee	
BACHELOR OF ARTS IN NATIVE STUDIES	1 English Language Arts 30-1 2 3 4 5 CHOOSE FOUR OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ Macroeconomics 30 and Microeconomics 30	☐ Mathematics 30-1 or Mathematics 30-2 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Fine Arts subject (only one may be presented for admission) ☐ 30-level Language other than English	
1. In order to maximize their future program and course choices, all students are encouraged to present a broad range of subjects across the Humanities and Maths/ Sciences. 2. Students who wish to present a native language to fulfill a group A admission requirement should contact the Faculty of Native Studies: nativestudies@ualberta.ca or 780-492-2991. 3. Advanced Placement: Applicants who do not hold credit in prerequisite courses, but who feel they have sufficient knowledge, may be permitted registration in an upper level course. A placement test may be administered. These tests are normally conducted for language courses (e.g., Cree). 4. For a minor in Political Science , students should present Social Studies 30-1. 5. For a minor in Psychology , students should present Mathematics 30-1 or Mathematics 30-2. 6. For a minor in Economics , students should present Mathematics 30-1. Mathematics 31 is recommended. Mathematics 30-1 does not have to be included as one of the five 30-level courses for admission, but the minor requires courses for which Mathematics 30-1 is a prerequisite.		7. For a minor in Mathematics , students should present Mathematics 30-1. Mathematics 31 is recommended. Mathematics 30-1 and Mathematics 31 do not have to be included in the five 30-level courses for admission, but the discipline requires courses for which Mathematics 30-1 and Mathematics 31 are prerequisites. 8. Students intending to declare a Business minor should present Mathematics 30-1. Mathematics 30-1 does not have to be included as one of the five 30-level courses for admission, but some of the courses required for admission to the Alberta School of Business require Mathematics 30-1 as a prerequisite. 9. For a minor in Environmental and Conservation Sciences , students should present Mathematics 30-1 and Biology 30. Mathematics 30-1 and Biology 30 do not need to be included as subjects for admission, but the minor requires courses for which Mathematics 30-1 and Biology 30 are prerequisites.	
BACHELOR OF ARTS IN NATIVE STUDIES / BACHELOR OF EDUCATION (ELEMENTARY AND SECONDARY) COMBINED	1 English Language Arts 30-1 2 3 4 5 CHOOSE FOUR OF: ☐ Aboriginal Studies 30 ☐ Biology 30 ☐ Chemistry 30 ☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 30-1 or Mathematics 30-2 ☐ Mathematics 31 ☐ Physics 30 ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Fine Arts subject (only one may be presented for admission) ☐ 30-level Language other than English ⚡ PLUS: Spoken English Language Proficiency is required.		
BACHELOR OF ARTS IN NATIVE STUDIES / BACHELOR OF SCIENCE IN ENVIRONMENTAL AND CONSERVATION SCIENCES COMBINED	1 English Language Arts 30-1 2 Biology 30 3 Chemistry 30 4 Mathematics 30-1 or Mathematics 30-2 5 CHOOSE ONE OF: ☐ Social Studies 30-1 ☐ Aboriginal Studies 30 ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 31	☐ Physics 30 ☐ Science 30 ☐ 30-level Fine Arts subject ☐ 30-level Language other than English ☐ Minimum of five credits in Career and Technology subjects at the Advanced-Level from one of the following: Agriculture, Community Health, Computing Science, Foods, Forestry or Wildlife	
BACHELOR OF ARTS IN NATIVE STUDIES (HONORS)	NON-DIRECT ENTRY ⚡ ONE YEAR A GPA of 3.0 on 24 units of transferable course weight and a 3.3 GPA in all courses in the major. Students planning to apply should consult the Honors / Academic Advisor before applying. All applicants must also present the high school subject requirements specified for the BA NS program (see BA in Native Studies).		

FACULTY OF MEDICINE & DENTISTRY

FACULTY OF NATIVE STUDIES

PROGRAM REQUIREMENTS

For full list of course requirements visit uab.ca/programs

ACADEMIC DEGREE		REQUIREMENTS	
		FIVE COURSES REQUIRED FOR ADMISSION FOR EACH FACULTY 1 2 3 4 5 (unless otherwise noted by 📌 as a Non-Direct Entry program)	
FACULTY OF NURSING	For all programs, Spoken English Proficiency is required. Minimum Age Requirement: Students must be 18 years old prior to the start of their second year of study (September 1, 2028).		
	BACHELOR OF SCIENCE IN NURSING (COLLABORATIVE) * Only one of Mathematics 30-1 or Mathematics 30-2 can be used for admission.	1 English Language Arts 30-1 2 Biology 30 3 CHOOSE ONE OF: ☐ Chemistry 30 ☐ Science 30 4 CHOOSE ONE OF: ☐ Mathematics 30-1 or Mathematics 30-2 ☐ Mathematics 31 5 CHOOSE ONE OF: ☐ Aboriginal Studies 30 ☐ Chemistry 30	☐ Computing Science Advanced-Level Career and Technology Studies (5 credits) ☐ Macroeconomics 30 and Microeconomics 30 ☐ Mathematics 30-1 or Mathematics 30-2 ☐ Mathematics 31 ☐ Physics 30 ☐ Physical Education 30 (5 credits) ☐ Science 30 ☐ Social Studies 30-1 ☐ 30-level Fine Arts subject ☐ 30-level Language other than English
	BACHELOR OF SCIENCE IN NURSING (BILINGUAL – TAUGHT IN ENGLISH AND FRENCH) Applicants to the BSc in Nursing (Bilingual) program will be required to demonstrate written and spoken proficiency in both English and French before admission.	1 English Language Arts 30-1 2 Biology 30 / Biologie 30 3 CHOOSE ONE OF: ☐ French 30 (9-year) ☐ French 31 ☐ Français 30-1 ☐ Français 30-2	☐ French Language Arts 30-1 ☐ French Language Arts 30-2 4 CHOOSE ONE OF: ☐ Chemistry / Chimie 30 or Science 30 5 CHOOSE ONE OF: ☐ Mathematics 30-1 / Mathématiques 30-1 ☐ Mathematics 30-2 / Mathématiques 30-2 ☐ Mathematics 31 / Mathématiques 31
	BACHELOR OF SCIENCE IN NURSING (HONORS)	NON-DIRECT ENTRY 📌 Students must complete all year one courses and apply while completing year 2. A minimum GPA of 3.3 on 24 units of course weight in the preceding Fall / Winter.	
SCHOOL OF PUBLIC HEALTH	BACHELOR OF HEALTH SCIENCES	1 English Language Arts 30-1 2 Biology 30 3 Chemistry 30 4 CHOOSE ONE OF: ☐ Mathematics 30-1 or Mathematics 30-2	5 CHOOSE ONE OF: ☐ Aboriginal Studies 30 ☐ Macroeconomics 30 and Microeconomics 30 (must be presented together) ☐ 30-level Language other than English ☐ Social Studies 30-1
	DOCTOR OF PHARMACY	NON-DIRECT ENTRY The minimum requirements for admission to the Pharmacy Program are the satisfactory completion of 60 units of University transferable work REQUIRED: 1. General Chemistry (6 units) 2. Organic Chemistry (6 units) 3. English (6 units) or English (3 units) and Writing Studies (3 units) 4. Cell Biology (3 units) 5. Biochemistry (3 units) 6. Mathematics (Algebra or Calculus) (3 units) 7. Statistics (3 units) 8. Microbiology (3 units) 9. Human Physiology (6 units) ADDITIONAL REQUIREMENTS: Spoken English Language Proficiency; letter of intent stating career goals, related experience and reasons for seeking admission; pharmacist consultation form; interview SELECTION CRITERIA: Applicants are ranked on academic achievement, including that in the prerequisite courses, overall academic achievement (emphasizing recent academic performance) and a demonstrated ability to perform well in consecutive Fall / Winter terms of full-time study (preferably 30 units). Other criteria include the letter of intent and personal interview.	
FACULTY OF PHARMACY & PHARMACEUTICAL SCIENCES	CINQ COURS REQUIS POUR L'ADMISSION DANS CHAQUE FACULTÉ 1 2 3 4 5 (SAUF INDICATION CONTRAIRE DE LA PART DE LA FACULTÉ EN TANT QUE PROGRAMME À ENTRÉE NON DIRECTE 📌)		
	Une preuve de compétence langagière en français est requise pour tous les programmes au CSJ. Voir le calendrier académique. uab.ca/calendar		
	BACCALAURÉAT ÈS ARTS (HUMANITÉS) Voir notes sur la page suivante.	1 UN COURS PARI LES SUIVANTS : ☐ French 30 (9-ans) ☐ French 31 ☐ Français 30-1 ☐ Français 30-2 ☐ French Language Arts 30-1 ☐ French Language Arts 30-2 2 UNE LANGUE DE NIVEAU 30 (AUTRE QUE LE FRANÇAIS) 3 4 5 TROIS COURS PARI LES SUIVANTS : ☐ Études autochtones 30 ☐ Biologie 30 ☐ Chimie 30	☐ Informatique (CSE), niveau avancé – Études professionnelles et technologiques (EPT) (5 crédits) ☐ Beaux-arts de niveau 30 (seulement un cours peut-être accepté) ☐ Mathématiques 30-1 ou Mathématiques 30-2 ☐ Mathématiques 31 ☐ Microéconomie/Macroéconomie 30 (doivent être présentés ensemble) ☐ Physique 30 ☐ Science 30 ☐ Études sociales 30-1 ☐ Une langue de niveau 30 (autre que le français ou l'anglais)
CAMPUS SAINT-JEAN	CINQ COURS REQUIS POUR L'ADMISSION DANS CHAQUE FACULTÉ 1 2 3 4 5 (SAUF INDICATION CONTRAIRE DE LA PART DE LA FACULTÉ EN TANT QUE PROGRAMME À ENTRÉE NON DIRECTE 📌)		
	Une preuve de compétence langagière en français est requise pour tous les programmes au CSJ. Voir le calendrier académique. uab.ca/calendar		
	BACCALAURÉAT ÈS ARTS (HUMANITÉS) Voir notes sur la page suivante.	1 UN COURS PARI LES SUIVANTS : ☐ French 30 (9-ans) ☐ French 31 ☐ Français 30-1 ☐ Français 30-2 ☐ French Language Arts 30-1 ☐ French Language Arts 30-2 2 UNE LANGUE DE NIVEAU 30 (AUTRE QUE LE FRANÇAIS) 3 4 5 TROIS COURS PARI LES SUIVANTS : ☐ Études autochtones 30 ☐ Biologie 30 ☐ Chimie 30	☐ Informatique (CSE), niveau avancé – Études professionnelles et technologiques (EPT) (5 crédits) ☐ Beaux-arts de niveau 30 (seulement un cours peut-être accepté) ☐ Mathématiques 30-1 ou Mathématiques 30-2 ☐ Mathématiques 31 ☐ Microéconomie/Macroéconomie 30 (doivent être présentés ensemble) ☐ Physique 30 ☐ Science 30 ☐ Études sociales 30-1 ☐ Une langue de niveau 30 (autre que le français ou l'anglais)

PROGRAM REQUIREMENTS

📌 **Non-Direct Entry:** These faculties do not offer direct entry from high school; often they require you to earn a specific number of credits or to complete an undergraduate (bachelor's) degree before applying.

ACADEMIC DEGREE		REQUIREMENTS		
		FIVE COURSES REQUIRED FOR ADMISSION FOR EACH FACULTY 1 2 3 4 5 (unless otherwise noted by 📌 as a Non-Direct Entry program)		
CINQ COURS REQUIS POUR L'ADMISSION DANS CHAQUE FACULTÉ 1 2 3 4 5 (SAUF INDICATION CONTRAIRE DE LA PART DE LA FACULTÉ EN TANT QUE PROGRAMME À ENTRÉE NON DIRECTE 📌)				
1. Pour maximiser les choix de programmes et leurs options, les étudiant-e-s sont encouragé-e-s à présenter une diversité de cours dans les domaines des humanités et des sciences. 2. Si un-e candidat-e a validé un cours de français langue seconde (French Language Arts 30, French 30 ou l'équivalent), l'autre langue de niveau 30 doit être la langue d'enseignement de l'école. Par exemple, pour être admis-e, un-e candidat-e albertain-e ayant étudié dans une école anglophone doit avoir validé English Language Arts 30-1*; un-e candidat-e résidant au Mexique, qui a étudié dans une école où la langue d'instruction est l'espagnol, doit avoir validé un cours terminal d'espagnol. <i>*Le cours d'ELA 30-2 est accepté, mais les candidat-e-s devront réussir un test de placement en anglais et parvenir au niveau du cours d'anglais 30-1 avant de recevoir leur diplôme universitaire.</i> 3. Les candidat-e-s qui optent pour une majeure en sciences politiques devraient avoir validé le cours Études sociales 30-1. 4. Les candidat-e-s qui optent pour une majeure ou une mineure en psychologie devraient avoir validé le cours Mathématiques 30-1 ou 30-2. 5. Les candidat-e-s qui optent pour une majeure en économie doivent avoir validé le cours Mathématiques 30-1. Il est également recommandé d'avoir validé le cours Mathématiques 31. Le cours Mathématiques 30-1 ne doit pas nécessairement figurer parmi les cinq cours de niveau 30 exigés aux fins d'admission, mais est requis à titre de préalable pour certains cours de la majeure. 6. Les candidat-e-s qui optent pour une majeure en mathématiques doivent avoir validé les cours Mathématiques 30-1 et Mathématiques 31. S'ils optent pour une mineure en mathématiques, ils devraient avoir validé le cours Mathématiques 30-1. Ces cours ne doivent pas nécessairement figurer parmi les cinq exigés aux fins d'admission, mais sont requis à titre de préalables pour certains cours de la majeure et de la mineure. 7. Les candidat-e-s souhaitant faire le transfert vers la Faculty of Business doivent avoir validé le cours Mathématiques 30-1. Ce cours ne doit pas nécessairement figurer parmi les cinq exigés aux fins d'admission, mais est requis à titre de préalable pour certains cours exigés par la Faculty of Business. 8. Seul l'un ou l'autre des cours Mathématiques 30-1 et Mathématiques 30-2 sera accepté à des fins d'admission				
BACCALAURÉAT EN ÉDUCATION (PRIMAIRE / SECONDAIRE)		1 UN COURS PARMIS LES SUIVANTS : ☐ French 30 (9-ans) ☐ Français 30-1 ☐ Français 30-2 ☐ French Language Arts 30-1 ☐ French Language Arts 30-2 2 UNE LANGUE DE NIVEAU 30 (AUTRE QUE LE FRANÇAIS) 3 4 5 TROIS COURS PARMIS LES SUIVANTS : ☐ Études autochtones 30 ☐ Biologie 30 ☐ Chimie 30	☐ Informatique (CSE), niveau avancé – Études professionnelles et technologiques (ÉPT) (5 crédits) ☐ Beaux-arts de niveau 30 (seulement un cours peut être accepté) ☐ Mathématiques 30-1 ou Mathématiques 30-2 ☐ Mathématiques 31 ☐ Microéconomie/Macroéconomie 30 (doivent être présentés ensemble) ☐ Physique 30 ☐ Science 30 ☐ Études sociales 30-1 ☐ Une langue de niveau 30 (autre que le français ou l'anglais)	
1. Si un-e candidat-e a validé un cours de français langue seconde (French Language Arts 30, French 30 ou l'équivalent), l'autre langue de niveau 30 doit être la langue d'enseignement de l'école. Par exemple, pour être admis-e, un-e candidat-e albertain-e ayant étudié dans une école anglophone doit avoir validé English Language Arts 30-1*; un-e candidat-e résidant au Mexique, qui a étudié dans une école où la langue d'instruction est l'espagnol, doit avoir validé un cours terminal d'espagnol. <i>*Le cours d'ELA 30-2 est accepté, mais les candidat-e-s devront réussir un test de placement en anglais et parvenir au niveau du cours d'anglais 30-1 avant de recevoir leur diplôme universitaire.</i> 2. Les candidat-e-s qui optent pour une majeure en mathématiques doivent avoir validé le cours Mathématiques 30-1. 3. Les candidat-e-s qui optent pour une majeure en sciences générales doivent avoir validé les cours Biologie 30, Chimie 30, Physique 30 et Mathématiques 30-1.		4. Les candidat-e-s qui optent pour une mineure en mathématiques doivent avoir validé le cours Mathématiques 30-1. Ce cours n'est pas exigé aux fins d'admission au programme, mais constitue un préalable à certains cours de la mineure. 5. Les candidat-e-s qui optent pour une mineure en sciences générales devraient avoir validé trois cours parmi les suivants: Biologie 30, Chimie 30, Physique 30 et Mathématiques 30-1. Ces cours ne sont pas exigés aux fins d'admission au programme, mais Mathématiques 30-1 constitue un préalable à certains cours de la mineure. 6. Les candidat-e-s qui optent pour une mineure en sciences physiques devraient avoir validé les cours Chimie 30, Physique 30 et Mathématiques 30-1. Ces cours ne sont pas exigés aux fins d'admission au programme, mais constituent un préalable à certains cours de la mineure. 7. Le cours Mathématiques 30-2 peut servir aux fins d'admission au programme d'éducation (primaire et secondaire). Cependant, seul l'un ou l'autre des cours Mathématiques 30-1 et Mathématiques 30-2 sera accepté aux fins d'admission.		
BACCALAURÉATS COMBINÉS ÉDUCATION / SCIENCES		1 UN COURS PARMIS LES SUIVANTS : ☐ French 30 (9-ans) ☐ Français 30-1 ☐ Français 30-2 ☐ French Language Arts 30-1 ☐ French Language Arts 30-2 2 UNE LANGUE DE NIVEAU 30 (AUTRE QUE LE FRANÇAIS)	3 Mathématiques 30-1 4 5 DEUX COURS PARMIS LES SUIVANTS : ☐ Biologie 30 ☐ Chimie 30 ☐ Informatique (CSE), niveau avancé – Études professionnelles et technologiques (EPT) (5 crédits) ☐ Mathématiques 31 ☐ Physique 30	
1. Si un-e candidat-e a validé un cours de français langue seconde (French Language Arts 30, French 30 ou l'équivalent), l'autre langue de niveau 30 doit être la langue d'enseignement de l'école. Par exemple, pour être admis-e, un-e candidat-e albertain-e ayant étudié dans une école anglophone doit avoir validé English Language Arts 30-1*; un-e candidat-e résidant au Mexique, qui a étudié dans une école où la langue d'instruction est l'espagnol, doit avoir validé un cours terminal d'espagnol. <i>*Le cours d'ELA 30-2 est accepté, mais les candidat-e-s devront réussir un test de placement en anglais et parvenir au niveau du cours d'anglais 30-1 avant de recevoir leur diplôme universitaire.</i>		2. Les candidat-e-s qui optent pour une majeure en sciences biologiques doivent avoir validé les cours Biologie 30 et Chimie 30. 3. Les candidat-e-s qui optent pour une majeure en sciences physiques doivent avoir validé les cours Chimie 30 et Physique 30. 4. Les candidat-e-s qui optent pour une majeure en sciences mathématiques doivent avoir validé deux cours parmi les suivants: Biologie 30, Chimie 30 et Physique 30.		
BACCALAURÉAT ÈS SCIENCES		1 Mathématiques 30-1 2 UN COURS PARMIS LES SUIVANTS : ☐ French 30 (9 ans) ☐ French 31 ☐ Français 30-1 ☐ Français 30-2 ☐ French Language Arts 30-1 ☐ French Language Arts 30-2	3 UN COURS PARMIS LES SUIVANTS : ☐ English Language Arts 30-1 ☐ Anglais langue seconde de niveau 30 4 5 DEUX COURS PARMIS LES SUIVANTS : ☐ Biologie 30 ☐ Chimie 30 ☐ Informatique (CSE), niveau avancé – Études professionnelles et technologiques (EPT) (5 crédits) ☐ Mathématiques 31 ☐ Physique 30	

CAMPUS SAINT-JEAN

ACADEMIC DEGREE		REQUIREMENTS	
		FIVE COURSES REQUIRED FOR ADMISSION FOR EACH FACULTY 1 2 3 4 5 (unless otherwise noted by 🌟 as a Non-Direct Entry program)	
CAMPUS SAINT-JEAN	CINQ COURS REQUIS POUR L'ADMISSION DANS CHAQUE FACULTÉ 1 2 3 4 5 (SAUF INDICATION CONTRAIRE DE LA PART DE LA FACULTÉ EN TANT QUE PROGRAMME À ENTRÉE NON DIRECTE 🌟)		
	BACCALAURÉAT ÈS SCIENCE EN GÉNIE	NON-DIRECT ENTRY 1 English Language Arts 30-1 (voir note 2) 2 Chimie 30 3 Mathématiques 30-1 4 Mathématiques 31 5 Physique 30	EXIGENCES SUPPLÉMENTAIRES : ❑ Un parmi French 30 (9 ans), 31; Français 30-1, 30-2; French Language Arts 30-1, 30-2
	Pour les conditions d'admission à la 2e année de la Faculty of Engineering, voir Transferring from an Engineering Transfer Program. Puisque l'anglais est la langue principale d'enseignement à la Faculty of Engineering, toute personne candidate aux programmes de cette faculté doit démontrer une compétence en anglais (voir Language Proficiency Requirements) avant d'être admise, quel que soit son statut de citoyeneté ou son pays d'origine.		
	BACCALAURÉAT BILINGUE EN SCIENCES INFIRMIÈRES	Les candidats doivent soumettre la demande d'admission à la Faculty of Nursing.	
	BACCALAURÉAT BILINGUE EN ADMINISTRATION DES AFFAIRES (ENSEIGNÉ EN FRANÇAIS ET EN ANGLAIS)	1 English Language Arts 30-1 2 Mathématiques 30-1 3 UN COURS PARMIS LES SUIVANTS : ❑ Français 30-1 ❑ Français 30-2 ❑ French 30 (9 ans) French 31 ❑ French Language Arts 30-1 ❑ French Language Arts 30-2 4 UN COURS PARMIS LES SUIVANTS : ❑ Études autochtones 30 ❑ Biologie 30 ❑ Chimie 30 ❑ Mathématiques 31 ❑ Physique 30 ❑ Sciences 30 Informatique (CSE), niveau avancé ❑ Études sociales 30-1(recommandé) ❑ Une langue de niveau 30 (autre que le français ou l'anglais)	❑ Microéconomie/Macroéconomie 30 (doivent être présentés ensemble) 5 UN COURS PARMIS LES SUIVANTS : ❑ Études autochtones 30 ❑ Biologie 30 ❑ Chimie 30 ❑ Beaux-arts de niveau 30 (seul un cours peut être accepté) ❑ Mathématiques 31 ❑ Physique 30 ❑ Sciences 30 ❑ Informatique (CSE), niveau avancé – Études professionnelles et technologiques (ÉPT) (5 crédits) ❑ Études sociales 30-1 ❑ Une langue de niveau 30 (autre que le français ou l'anglais) ❑ Microéconomie/Macroéconomie 30 (doivent être présentés ensemble)
FACULTY OF SCIENCE	Our Science degrees are customizable – Students can choose from three degree types. Each allows students to dive into a field of study and emerge with a degree that provides a holistic understanding of their chosen field.		
	BSC MAJOR: Students pursuing the BSc Major will follow a program designed to provide a common level of expertise in their chosen field(s) of study. The curriculum offers a blend of structure and versatility, building a strong knowledge foundation for students and the opportunity to design their degree their way. BSC HONORS: The BSc Honors degree is designed for students to reach an advanced level of expertise in their chosen subject area. Students must maintain a higher GPA and complete a capstone or research experience in the final years of their program. BSC/BED: The five-year combined degree is a dual program offered jointly with the Faculty of Education, which allows students to focus on teaching science at the secondary level.		
	BACHELOR OF SCIENCE (MAJOR) BACHELOR OF SCIENCE (HONORS)	1 English Language Arts 30-1 2 Mathematics 30-1 3 4 CHOOSE TWO OF: ❑ Biology 30 ❑ Chemistry 30 ❑ Computing Science Advanced-Level Career and Technology Studies (5 units) ❑ Mathematics 31 ❑ Physics 30	5 CHOOSE ONE OF: ❑ Aboriginal Studies 30 ❑ Biology 30 ❑ Chemistry 30 ❑ Computing Science Advanced-Level Career and Technology Studies (5 units) ❑ Macroeconomics and Microeconomics 30 ❑ Mathematics 31 ❑ Physics 30 ❑ Science 30 ❑ Social Studies 30-1 ❑ 30-level Fine Arts subject ❑ 30-level Language other than English Students should be aware that their chosen program may contain courses for which there are specific Grade 12 prerequisites that must be met in addition to the subjects used for admission. For more information, please see uab.ca/sciprereq
BACHELOR OF SCIENCE (SPECIALIZATION IN SCIENCE AND EDUCATION) / BACHELOR OF EDUCATION (SECONDARY) COMBINED	1 English Language Arts 30-1 2 Biology 30 3 Chemistry 30 4 Mathematics 30-1	5 CHOOSE ONE OF: ❑ Physics 30 (recommended) ❑ Aboriginal Studies 30 ❑ Computing Science Advanced-Level Career and Technology Studies (5 credits) ❑ Macroeconomics 30 and Microeconomics 30 ❑ Mathematics 31 ❑ Science 30 ❑ Social Studies 30-1 ❑ 30-level Fine Arts subject ❑ 30-level Language other than English 🌟 PLUS: Spoken English Language Proficiency is required for admission.	

ACADEMIC DEGREE		REQUIREMENTS	
		FIVE COURSES REQUIRED FOR ADMISSION FOR EACH FACULTY 1 2 3 4 5 (unless otherwise noted by 🌟 as a Non-Direct Entry program)	
FACULTY OF SCIENCE	BACHELOR OF SCIENCE (MAJOR/HONORS) – BUSINESS MINOR	NON-DIRECT ENTRY 🌟 ONE YEAR COMPLETION OF 24 UNITS ON THE FOLLOWING COURSES (OR THEIR EQUIVALENTS): 1. ENGL (6 units) or Junior ENGL (3 units) and Junior WRS (3 units) 2. ECON 101 (3 units) and 102 (3 units) 3. One of MATH 117, MATH 134, MATH 144 or MATH 154 4. 3 units in additional Mathematical Sciences (Mathematics, Statistics or Computing Science) 5. 6 units in Biological Sciences, Physics, Chemistry, Earth Sciences or Science Psychology	MINIMUM ADMISSION REQUIREMENTS: Minimum AGPA of 2.3 and a minimum average of 2.3 on prerequisite courses
	BACHELOR OF SCIENCE IN MATHEMATICS AND FINANCE (MAJOR)	NON-DIRECT ENTRY 🌟 ONE YEAR THE FOLLOWING COURSES (OR THEIR EQUIVALENTS): 1. MATH 154 and 156 (6 units) 2. MATH 125 (3 units) 3. STAT 161 (3 units) 4. ECON 101 and 102 (6 units) 5. ENGL or WRS (3 units) MINIMUM ADMISSION REQUIREMENTS: Minimum 2.7 AGPA and a minimum 2.7 GPA on the above courses (or their equivalents)	🌟 TWO YEARS COMPLETION OF 60 UNITS AND THE FOLLOWING COURSES (OR THEIR EQUIVALENTS): 1. MATH 154 and 156 (6 units) 2. MATH 125 (3 units) 3. ECON 101 and 102 (6 units) 4. STAT 161 (3 units) 5. ENGL or WRS (6 units) 6. MATH 214 (3 units) 7. MATH 225 (3 units) 8. MATH 253 (3 units) 9. ECON 281 (3 units) 10. STAT 265 and 266 (6 units) MINIMUM ADMISSION REQUIREMENTS: Minimum 2.7 AGPA, completion of 60 units and a minimum 2.7 GPA on the above courses (or their equivalents)
	BACHELOR OF SCIENCE IN MATHEMATICS AND FINANCE (HONORS)	NON-DIRECT ENTRY 🌟 ONE YEAR THE FOLLOWING COURSES (OR THEIR EQUIVALENTS): 1. MATH 117 and 118 (6 units) 2. MATH 127 (3 units) 3. STAT 161 (3 units) 4. ECON 101 and 102 (6 units) 5. ENGL or WRS (3 units) MINIMUM ADMISSION REQUIREMENTS: Minimum 3.0 AGPA and a minimum 3.0 GPA on the above courses (or their equivalents)	🌟 TWO YEARS COMPLETION OF 60 units AND THE FOLLOWING COURSES (OR THEIR EQUIVALENTS): 1. MATH 117 and 118 (6 units) 2. MATH 127 (3 units) 3. ECON 101 and 102 (6 units) 4. STAT 161 (3 units) 5. ENGL or WRS (6 units) 6. MATH 217 (3 units) 7. MATH 227 (3 units) 8. MATH 253 (3 units) 9. MATH 317 (3 units) 10. ECON 281 (3 units) 11. STAT 265 and 266 (6 units) MINIMUM ADMISSION REQUIREMENTS: Minimum 3.0 AGPA, completion of 60 units and a minimum 3.0 GPA on the above courses (or their equivalents)
	BACHELOR OF SCIENCE IN PHARMACOLOGY (HONORS)	NON-DIRECT ENTRY 🌟 TWO YEARS COMPLETION OF 48 UNITS AND THE FOLLOWING COURSES (OR THEIR EQUIVALENTS): 1. PMCOL 200 (3 units)	MINIMUM ADMISSION REQUIREMENTS: Completion of 48 units and a minimum 3.3 GPA SELECTION CRITERIA: Students planning to apply for admission should contact the Department of Pharmacology.
	BACHELOR OF SCIENCE IN PLANNING (HONORS)	NON-DIRECT ENTRY 🌟 TWO YEARS COMPLETION OF 48 UNITS AND THE FOLLOWING COURSES (OR THEIR EQUIVALENTS): 1. EAS 100 (3 units) 2. HGEO 100 (3 units)	MINIMUM ADMISSION REQUIREMENTS: Completion of 48 units and a minimum 3.0 GPA SELECTION CRITERIA: Admission is contingent upon securing a research supervisor by June 15. Students planning to apply for admission should contact the Department of Earth and Atmospheric Sciences.
FACULTY OF SCIENCE	BACHELOR OF SCIENCE IN PSYCHOLOGY (HONORS)	NON-DIRECT ENTRY 🌟 TWO YEARS COMPLETION OF 48 UNITS AND THE FOLLOWING COURSES (OR THEIR EQUIVALENTS): 1. PSYCH 104 (3 units) 2. PSYCH 105 (3 units)	MINIMUM ADMISSION REQUIREMENTS: Completion of 48 units and a minimum 3.0 GPA SELECTION CRITERIA: Admission is contingent upon securing a research supervisor by June 15. Students planning to apply for admission should contact the Department of Psychology.

OUT-OF-PROVINCE EQUIVALENTS

For full list of course requirements visit uab.ca/programs

	ENGLISH	HUMANITIES / SOCIAL SCIENCES		FINE ARTS
AB / NT / NU	ENGLISH LANGUAGE ARTS (ELA) 30-1	ABORIGINAL STUDIES 30, ENTERPRISE & INNOVATION ADV; FINANCIAL MANAGEMENT ADV; LEGAL STUDIES ADV; MACROECONOMICS AND MICROECONOMICS 30, MANAGEMENT & MARKETING ADV; SOCIAL STUDIES 30-1	LANGUAGE OTHER THAN ENGLISH NU: Aulajaaqtut 12, Inuktitut 12, 30-level Language are acceptable in addition to AB high school courses	ART 30, ART 31, DESIGN STUDIES ADV; DRAMA 30, MUSIC 30: CHORAL, GENERAL, INSTRUMENTAL; ALL 30-LEVEL FINE ARTS COURSES WILL BE CONSIDERED
BC / YT	ONE OF English Studies 12 or English First Peoples 12	20th Century World History 12; Accounting 12; Asian Studies 12; BC First Peoples 12; Comparative Cultures 12; Comparative World Religions 12; Composition 12; Contemporary Indigenous Studies 12; Creative Writing 12; E-Commerce 12; Economic Theory 12; Economics 12; Entrepreneurship 12; Genocide Studies 12; Human Geography 12; Law Studies 12; Literary Studies 12; New Media 12; Philosophy 12; Physical Geography 12; Political Studies 12; Social Justice 12; Spoken Language 12; Urban Studies 12	12-level Language; American Sign Language 12	Art Studio 12; Choral Music 12; Composition and Production 12; Contemporary Music 12; Dance 12; Digital Media Development 12; Directing and Script Development 12; Drama 12; Film and TV 12; Graphic Arts 12; Graphic Production 12; Instrumental Music 12; Media Arts 12; Media Design 12; Musical Theatre 12; Photography 12; Studio Arts 2D 12; Studio Arts 3D 12; Theatre Company 12; Theatre Production 12; All 12-level Fine Arts courses will be considered
SK	ELA A30 and B30* or English Language Arts 30	Accounting 30; Creative Writing 30L; Economics 30; Entrepreneurship 30; Études autochtones 30; Études sociales 30; Geography 30; Histoire 30; History 30; Indigenous Studies 30; Law 30; Psychology 30; Sciences humaines 30; Sciences sociales fransaskois 30; Sciences sociales immersion 30; Social Studies 30	30-level Language; American Sign Language and Deaf Culture 30	Art 30, Arts Education 30, Band 30, Choral 30, Communication Production Technology 30; Dance 30, Drama 30, Graphic Arts 30, Guitar 30, Instrumental Jazz 30, Music 30, Orchestra 30, Studio Art 30, Theatre Arts 30, Visual Art 30, Vocal Jazz 30; All 30 level Fine Arts courses will be considered
MB	One Credit of ELA Focus 40S*	Accounting Systems 40S; Business Management 40S; Canadian Law 40S; Cinema as a Witness to Modern History 40S; Current Topics in First Nations, Métis, Inuit Studies 40S; Economic Principles 40S; Family Studies 40S; Food & Nutrition 40S; Geography: World Human 40S; Global Issues: Citizenship and Sustainability 40S; Marketing & Digital Commerce 40S; Psychology 40S; Western Civilization 40S	40S-level Language	Drama 40S; Art 40G; Art 40S; Music 40S (Band, Choral, Strings / Orchestra, Guitar, Vocal Jazz, Jazz Band); All Fine Arts courses will be considered
ON†	ONE OF English ENG 4U, Studies in Literature ETS 4U, Anglais EAE 4U	Analysing Current Economic Issues; Business Leadership: Management Fundamentals; Canada: History, Identity and Culture; Canadian and International Law; Canadian & International Politics; Challenge and Change in Society; Classical Civilization; Contemporary Indigenous Issues; Equity and Social Justice; Families in Canada; Financial Accounting Principles; First Nations, Metis, and Inuit Governance in Canada; Food & Nutrition Sciences; Human Development throughout the Lifespan; Interdisciplinary Studies; International Business Fundamentals; Nutrition & Health; Philosophy: Questions & Theories; Spatial Technologies in Action; Studies in Literature; World Cultures; World Geography; World History: Since the Fifteenth Century; World Issues: A Geographic Analysis; Writer's Craft	Core French; Extended French; French Immersion or French 4U levels; any Native Language LNADO- LNODO; any Classical Language LVGDU/LVLDU; any International Language LBADU–LYXDU;	Communications Technology, Dance; Drama; Dramatic Arts (Acting, Music Theatre, Production); Media Arts; Music; Technological Design: Architectural Design; The World of Fashion; all 4M Fine Arts courses will be considered
QC	Two courses numbered in the 603 series (English Literature)	Courses numbered in the 320 series (Geography); 330 series (History); 332 series (Ancient Civilizations); 340 Series (Philosophy); 345 series (Humanities); 350 series (Psychology); 381 series (Anthropology); 383 series (Economics); 385 series (Political Science); 387 series (Sociology)	Two courses numbered in the 601 series (Français) OR 602 series (French as a Second Language); Two courses numbered in the 607 to 616 series (Other Languages)	Courses numbered in the 510 series (Visual Arts); 520 series (Art History); 530 series (Cinema); 550 series (Music); 560 series (Theatre)
NB	English Language Arts 121; 122§	Business Organization & Management 120; Canadian Geography 120; Canadian Literature 120; Economics 120; Indigenous Studies 120; Introduction to Accounting 120; Journalism 120; Law 120; Marketing 120; Nutrition for Healthy Living 120; Political Science 120; Psychology 120; Sociology 120; World Issues 120	French 121; French 122; French Immersion Language Arts 120; Mandarin 120; Spanish 120; Post Intensive French 120	Dramatic Arts 120; Visual Arts 120; Music 120; Music 122
NS	English 12, English 12: African Heritage, or Advanced English 12	Accounting 12; Business Management 12; Canadian Families 12; Canadian Literature 12; Economics 12; Entrepreneurship 12; Global Geography 12; Global History 12; Global Politics 12; Global Sustainable Solutions 12; Law 12, Philosophy 12; Political Science 12; Psychology 12; Sociology 12	12-level Language	Drama 12: Theatre Arts; Music 12; Film and Video Production 12; Visual Arts 12
PE	English 611A or 621A	Accounting Principles 621A; Canadian History 621A; Economics 621A or F; Global Issues 621A or 631A; Introductory Psychology 621A; PEI History 621B; Political Studies 621A; The Individual in Society 621F	621-level Language	Dramatic Arts 621A; Music 621A; Popular Music Performance 621D; Visual Arts 621A
NL	ELA 3201	Entrepreneurship 3209, Global issues 3205; Novel Cinema 3221; Social Studies 3201; World Geography 3202; World History 3201; World Literature 3207	3200-level Language	Applied Music 3206; Art and Design 3200; Theatre Arts 3220; Visual Art 3202

* Francophone or French Immersion students who present a Gr 12 Francais or French Language Arts course need only present one ELA 30 course to meet the English Language Arts 30-1 requirement.

† Francophone or French Immersion students who present an acceptable Gr 12 Francais or a French Language Arts course may present Language and Literary Forms 40S or Language and Transactional Forms 40S instead of Focus 40S course.

‡ Only Grade 12 U/M subjects or equivalent will be accepted.

§ Anglais 22411 can be presented when combined with Francais 10411.

OUT-OF-PROVINCE EQUIVALENTS

For full list of course requirements visit uab.ca/programs

PURE SCIENCES			MATHEMATICS		CALCULUS	COMPUTING SCIENCE	OTHER SCIENCES / MATHEMATICS	
BIOLOGY 30	CHEMISTRY 30	PHYSICS 30	MATHEMATICS 30-1	MATHEMATICS 30-2	MATHEMATICS 31 (CALCULUS)	COMPUTING SCIENCE ADVANCED – LEVEL CTS (5 CREDITS)	SCIENCE 30	AB / NT / NU
Anatomy and Physiology 12	Chemistry 12	Physics 12	Pre-Calculus 12	Foundations of Mathematics 12 <i>(May not be presented for admission together with Pre-Calculus 12)</i>	Calculus 12	Computer Science 12; Computer Programming 12	Geology 12; Geometry 12; Environmental Science 12; Specialized Science 12; Statistics 12	BC / YT
Biology 30	Chemistry 30	Physics 30	Pre-Calculus 30	Foundations of Mathematics 30 <i>(May not be presented for admission together with Pre-Calculus 30)</i>	Calculus 30	Computer Science 30	Earth Science 30	SK
Biology 40S	Chemistry 40S	Physics 40S	Pre-Calculus Math 40S	Applied Mathematics 40S <i>(May not be presented for admission together with Pre-Calculus Math 40S)</i>	Introduction to Calculus 45S and Advanced Math 45S; Calculus 42S and Calculus 42U	Computer Science 40S		MB
Biology SBI4U	Chemistry SCH4U	Physics SPH4U	Advanced Functions MHF4U	Mathematics of Data Management MDM4U <i>(May not be presented together with Advanced Functions)</i>	Calculus and Vectors MCV4U	Computer Science ICS4U	Earth and Space Science SES4U; Science SNC4M	ON†
Two Courses from the 101 series (Biology)	Two Courses from the 202 series (Chemistry)	Two Courses from the 203 series (Physics)	ONE SEMESTER One Approved Course or combination of courses from the 201 series, which may include: Calculus I, Intro to Algebra, and Algebra & Trigonometry		ONE SEMESTER One Approved Course from the 201 series: Calculus I		Two Courses from the 320 series (Physical Geography)	QC
Biology 121 or Biology 122	Chemistry 121 or Chemistry 122	Physics 121 or Physics 122	Pre-Calculus 120 A & B	Foundations of Mathematics 120 <i>(May not be presented together with Pre-Calculus 120)</i>	Calculus 120		Introduction to Environmental Science 120	NB
Biology 12	Chemistry 12	Physics 12	Pre-Calculus 12		Calculus 12		Geology 12	NS
Biology 621A	Chemistry 621A	Physics 621A	Pre-Calculus 621B	Foundations of Mathematics 621A <i>(May not be presented together with Pre-Calculus 621)</i>	Mathematics 611B		Environmental Science 621A	PE
Biology 3201	Chemistry 3202	Physics 3204	Advanced Mathematics 3200	Academic Mathematics 3201 <i>(May not be presented together with Advanced Mathematics 3200)</i>	Mathematics 3208		Earth Systems 3209	NL

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‡ Only Grade 12 U/M subjects or equivalent will be accepted.

§ Anglais 22411 can be presented when combined with Français 10411.

CAMPUS MAP 53

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