ACKNOWLEDGMENT OF TRADITIONAL TERRITORY

The University of Alberta acknowledges that we are located on Treaty 6 territory, and respects the histories, languages, and cultures of First Nations, Métis, Inuit, and all First Peoples of Canada, whose presence continues to enrich our vibrant community.

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GREAT THINGS HAPPEN HERE

OUR SPIRIT
As a top university, we work hard for every accolade and achievement. Likewise, you’ll need to work hard to earn your A’s. But success and even excellence are achievable when you are surrounded by strivers, experimenters, observers, doers, and mentors.

OUR PROMISE
We won’t compromise — world-class teaching, research, and innovation are fundamental to our existence. You will be inspired, challenged, and filled with such knowledge and purpose that you are bound to achieve great things here.

OUR PEOPLE
We are Alberta’s top university, but we are also a sought-after choice for students across Canada and the world. We are looking for more free thinkers like you, with diverse world views, to come and enrich our campus community.

U OF A PROGRAMS RANKED TOP 10 IN THE WORLD

#4 RESEARCH-BASED UNIVERSITY IN CANADA

#5 FORESTRY
#5 PETROLEUM ENGINEERING
#5 GEOLOGY
#6 TRANSPLANTATION
#3 PALEONTOLOGY
#7 SPORTS-RELATED

40,000+ STUDENTS FROM 156 COUNTRIES
300,000+ ALUMNI WORLDWIDE

1ST AND ONLY FACULTY OF NATIVE STUDIES IN NORTH AMERICA

#2 IN GRADUATE EMPLOYMENT IN CANADA

1 OF THE GREENEST EMPLOYERS IN CANADA SINCE 2009

For more information on rankings visit: uab.ca/rank

OUR STATS | 03
PUSH THE BOUNDARIES OF KNOWLEDGE. BUILD A BETTER FUTURE.

MEET YOUR MENTOR
Learn from award-winning professors that are committed to developing and supporting the next generation of free thinkers and innovators. Then work alongside them in their research labs or participate in their field studies.

RENOVED FACILITIES
We are home to some of Canada’s, and the world’s, most advanced research facilities. The Canadian Ice Core Lab is studying over 10,000 years of climate change, while our artificial intelligence labs are creating smart bionic limbs.

THE TIME IS NOW
Participate in groundbreaking research in your first year of study with the Undergraduate Research Initiative (URI). Get hands-on experience with fieldwork, or lead the way with self-directed summer projects. uab.ca/URI
Then celebrate remarkable work at the Festival of Undergraduate Research and Creative Activities (FURCA). Whether you are focused on the impact of the opioid crisis on communities or you are looking for ways to eliminate the use of fossil fuels — FURCA is the place to present and discover! uab.ca/furca

MADI
RESEARCHER
Madi keeps ecology close to her heart with her collection of megafauna lapel pins, and inspires others’ love for nature and conservation by running her own ecology Instagram account.

“One of the highlights of my degree was going to Bamfield, British Columbia, to complete a summer research course. Being out on the West Coast and doing research in those ecosystems was incredible. I got to see humpback whales, harbour porpoises, sea otters, harbour seals, sea lions, bald eagles, and so many other fascinating species every day. And I got to do so surrounded by people who share the same love for wildlife and conservation.”

400+ RESEARCH LABORATORIES
#2 LARGEST RESEARCH LIBRARY IN CANADA

400 RESEARCH PARTNERSHIPS GLOBALLY
Test Your Knowledge and Put It to Practice.

Launch Your Ideas
Group projects have turned into a game-changing product right here on campus. Organizations like eHUB and TEC Edmonton are here to help get a project off the ground or get the product to market — all while you pursue your degree.

You Learn by Doing
We have maker spaces across our campuses that allow our doors to do, our tinkers to tinker, and our creators to create:
- Student Innovation Centre
- The Elko Engineering Garage
- Printmaking and design studios

Test Drive Your Career
Build your work experience and resume with an internship, job shadowing, and career mentoring opportunities. Here are a few resources that will connect you to employers in virtually every field:
- Co-ops, practicums, and internships in every direct-entry faculty
- The University of Alberta Career Centre
- Transition to Career (T2C)

Make a Difference
Gain hands-on experience in the non-profit sector when you choose a placement with a local organization. Community Service-Learning (CSL) allows you to give back to the community while drawing real-life connections to social issues. You can also add a Certificate in Community Engagement and Service-Learning to your degree when you complete more than one CSL course. uab.ca/csl

Robbie Entrepreneur
Robbie founded NEWLIFE Clothing — a sustainable e-commerce clothing company that breathes new life into vintage pieces, while also making a positive impact on the environment.

“When I started university, I was the type of student to go to class and just go home. Fast forward to my fourth year — I am a volunteer with the U of A Business Exchange Association, an executive with the Rocky Mountain Business Seminar, and I started my own business. This has been the most challenging yet rewarding year of university. Seek discomfort. Put yourself out there and don’t be afraid to fail.”
BOUND FOR ADVENTURE

STUDY ABROAD OR IN OUR BIG, BEAUTIFUL COUNTRY.

Study outside the classroom and earn credit toward your degree at the same time. From a few weeks in a field school to spending several semesters abroad, there are many possibilities to explore. uab.ca/abroad

EXCHANGE
Take courses at a partner university for a semester or a full year. Change your scenery and attend the University of Wollongong in Australia, an ecologically designed campus in the foothills of the Mount Keira rainforest, overlooking the Pacific Ocean.

INTERNSHIP
Choose a 4- to 8-month work placement with a private company, organization, or a research placement at a university — like teaching physical activity to children in Cambodia, Peru, or Thailand.

SUMMER PROGRAM
Select a short-term summer placement for a few weeks or 4 months. This could include coursework, an internship, or fieldwork — like spending your summer studying butterflies on Jumpingpound Mountain, Alberta (pictured here).

FACULTY LED
Take a program led by a faculty, which could include a study tour, coursework and/or fieldwork — like studying ancient tombs at a field school in Thessaly, Greece, while completing a course in Classical Archaeology.

SEAN FIELD RESEARCHER
Sean, an Environmental and Conservation Sciences graduate, was a member of a research team that studied the effects of climate change on population dynamics of a mountaintop butterfly. The following summer, Sean went on to work for Parks Canada and study endangered butterflies in Waterton, Alberta.

“This is what university is meant to be about — it’s about taking your learning outside of the classroom and getting inspired by nature.”

50+ COUNTRIES TO CHOOSE FROM
$1M+ AVAILABLE IN FUNDING

270+ PROGRAM OPTIONS

50+
COUNTRIES TO
CHOOSE FROM

$1M+
AVAILABLE IN FUNDING

50+
COUNTRIES TO
CHOOSE FROM

$1M+
AVAILABLE IN FUNDING

270+
PROGRAM OPTIONS

270+
PROGRAM OPTIONS
INFINITE POSSIBILITIES AWA IT YOU

AGRICULTURAL, LIFE & ENVIRONMENTAL SCIENCES
ales.ualberta.ca | 780.492.4933 | questions.ales@ualberta.ca

BACHELOR OF ARTS ENVIRONMENTAL STUDIES
Majors:
• Ancient and Medieval History
• Anthropology
• Art and Design
• Classics
• Drama
• East Asian Studies
• Economics
• English
• Film Studies
• History
• History of Art, Design and Visual Culture
• Human Geography
• Linguistics

BACHELOR OF ARTS CRIMINOLOGY

BACHELOR OF ARTS ENVIRONMENTAL STUDIES

BACHELOR OF DESIGN Routes:
• Business / Marketing
• Engineering
• General
• Social Sciences

BACHELOR OF FINE ARTS ART & DESIGN
Routes:
• Design
• Stage Management
• Technical Production

BACHELOR OF FINE ARTS DRAMA — PRODUCTION Routes:
• Design
• Stage Management
• Technical Production

BACHELOR OF FINE ARTS DRAMA — ACTING*

BACHELOR OF MUSIC Routes:
• General Studies
• Performance*
• Composition and Sonic Arts

COMBINED DEGREES:
• Bachelor of Arts (Drama) / Bachelor of Education (Secondary)
• Bachelor of Music / Bachelor of Education (Elementary)
• Bachelor of Music / Bachelor of Education (Secondary)

CERTIFICATE PROGRAMS:
• Applied Social Science Research
• Archaeology
• Anti-Military Leadership
• Community Engagement and Service-Learning
• Community Linguist
• Computer Game Development
• Economics and the Management of Natural Resources, Energy and the Environment
• Engaged Leadership and Citizenship in Arts and Science
• Ethics
• European Studies
• Finance
• Globalization and Governance
• International Learning
• Peace and Post-Conflict Studies
• Research in Arts (Psychology)
• Translation Studies in MLCS
• Translation Studies in Japanese
• Translation Studies in Jewish World Sound Arts

CUSTOMIZE YOUR DEGREE:
• Arts Work Experience (AWE)
• Community Service-Learning (CSL)
• Arts Study Abroad (CSL)

*Indicates no direct entry from high school. See page 32 for list of prerequisites.

PROGRAMS AND DEGREES | 11
BUSINESS (ALBERTA SCHOOL OF BUSINESS)
ualberta.ca/business | 780.492.5773 | bcominfo@ualberta.ca

Majors:
- BACHELOR OF COMMERCE*

CERTIFICATE PROGRAMS:
- Business Communication
- Business Information Systems
- Business Information Systems (Co-op)
- Business Information Systems (Honors)
- Business Information Systems (Second-Year)
- Business Information Systems (Specialization)
- Business Information Systems (Specialization, Co-op)
- Business Information Systems (Specialization, Honors)
- Business Information Systems (Specialization, Second-Year)

ENGINEERING
ualberta.ca/engineering | 780.492.1715 | engginfo@ualberta.ca

Majors:
- Petroleum Engineering
- Mining Engineering
- Materials Engineering
- Engineering Physics
- Electrical Engineering
- Chemical Engineering

CERTIFICATE PROGRAMS:
- Certificate in Oil Sands Elective stream
- Certificate in Environmental Engineering option
- Certificate in Industrial Engineering option
- Certificate in Chemical Engineering option
- Certificate in Mechanical Engineering option
- Certificate in Civil Engineering option
- Certificate in Manufacturing Engineering option
- Certificate in Environmental Engineering option

KINESIOLOGY, SPORT, & RECREATION
ualberta.ca/kinesiology | 780.492.5929 | kinesiology.undergrad@ualberta.ca

Majors:
- Bachelor of Arts in Kinesiology (Secondary)
- Bachelor of Arts in Kinesiology (Elementary)

CERTIFICATE PROGRAMS:
- Certificate in Kinesiology
- Certificate in Athletic Therapy
- Certificate in Exercise Science
- Certificate in Exercise Science (Specialization)
- Certificate in Exercise Science (Specialization, Co-op)
- Certificate in Exercise Science (Specialization, Honors)
- Certificate in Exercise Science (Specialization, Second-Year)

NATIVE STUDIES
ualberta.ca/native-studies | 780.492.2991 | nsrecruitment@ualberta.ca

Majors:
- Bachelor of Arts in Native Studies
- Bachelor of Arts in Native Studies (Honors)

CERTIFICATE PROGRAMS:
- Certificate in Indigenous Governance and Partnership
- Certificate in Indigenous Governance
- Certificate in Indigenous Studies
- Certificate in Indigenous Cultural Studies

SCIENCE
science.ualberta.ca | 780.492.6758 | science.recruiting@ualberta.ca

Majors:
- Bachelor of Science in Biology
- Bachelor of Science in Chemistry
- Bachelor of Science in Physics
- Bachelor of Science in Mathematics
- Bachelor of Science in Computer Science
- Bachelor of Science in Environmental Science

CERTIFICATE PROGRAMS:
- Certificate in Biomedical Research
- Certificate in Biomedical Research (in conjunction with the Faculty of Medicine & Dentistry)
- Certificate in Science Research

NURSING
nursing.ualberta.ca | 780.492.5500 | nursing.undergrad@ualberta.ca

Majors:
- Bachelor of Science in Nursing (Bilingual)
- Bachelor of Science in Nursing (Collaborative)
- Bachelor of Science in Nursing (Honors)
- Bachelor of Science in Nursing (RPN to BSCN)*

CERTIFICATE PROGRAMS:
- Certificate in Advanced Practice Nursing
- Certificate in Gerontological Nursing
- Certificate in Public Health Nursing
- Certificate in Psychiatric Mental Health Nursing

CUSTOMIZE YOUR DEGREE BY CHOOSING FROM THESE OPTIONS:

- Major or Minor
- Honors Program
- Specialization
- Co-op Experience
- Practical or Certificate

*Indicates no direct entry from high school. See page 32 for list of prerequisites.
**OTHER CAMPUS OPTIONS**

**AUGUSTANA CAMPUS** (CAMROSE, ALBERTA)
ualberta.ca/augustana | 780.679.1132 | augustina@ualberta.ca

- BACHELOR OF ARTS
  - Majors: Environmental Studies (General or Outdoor Education), Physical Education/Kinesiology & Sport Studies or Outdoor Education, Psychology
  - Interdisciplinary Studies: Creative and Culture (Art, Drama, English, Languages, Music, and Philosophy)

- BACHELOR OF MANAGEMENT
  - Majors: Management (General or Business Economics)

- BACHELOR OF MUSIC
  - Majors: Performance-Based Pedagogy (Comprehensive, Conducting, Keyboard, or Voice)

- BACHELOR OF SCIENCE
  - Majors: Biology, Chemistry, Computing Science (General or Practice), Environmental Science, Physical Education (Kinesiology & Sport Studies or Outdoor Education)

- COMBINED DEGREES:
  - Bachelor of Science / Bachelor of Education (Secondary)

**CAMPUS SAINT-JEAN** (EDMONTON, ALBERTA)
jsj.ualberta.ca | 780.465.8780 | recrutement@jsj.ualberta.ca

- BACCALAUREAT ÉS ARTS
  - Majeures (certaines majeures pourraient changer):
    - Économie
    - Études canadiennes
    - Études interdisciplinaires
    - Français-langue
    - Psychologie
    - Sociologie

- BACCALAUREAT ÉS SCIENCES
  - Majeures:
    - Sciences biologiques
    - Sciences mathématiques
    - Sciences physiques

- BACCALAUREAT DANS L’ÉDUCATION ÉLÉMENTAIRE
  - Majeure (5 – 6 ans – degré de généraliste)

- BACCALAUREAT DANS L’ÉDUCATION SECONDIAIRE
  - Majeure:
    - Musique
    - Sciences générales

- BACCALAUREAT EN ÉDUCATION (APRÈS-DIPLÔME) (2 ANS)
  - PROGRAMMES COMBINÉS:
    - Baccalauréat en éducation / sciences
  - Majeures:
    - Sciences biologiques
    - Sciences mathématiques
    - Sciences physiques

- BACCALAUREAT BILINGUE EN ADMINISTRATION DES AFFAIRES — BILINGUE*

- BACCALAUREAT EN SCIENCES INFIRMIÈRES — BILINGUE*

- POUR PERSONNALISER VOTRE BACCALAUREAT:
  - Sciences en génie (première année)
    - La première année du baccalauréat en science peut être faite en français au Campus Saint-Jean; le reste du baccalauréat sera complété en anglais au Campus nord.

**SCHOOL OF PUBLIC HEALTH**
publichealth.ualberta.ca | 780.492.3362 | phstud@ualberta.ca

- GRADUATE DEGREE PROGRAMS:
  - Master of Public Health
  - Master of Science in Public Health
  - Doctor of Philosophy in Public Health

**REHABILITATION MEDICINE**
rehabilitation.ualberta.ca | 780.492.2903 | info@rehabmed.ualberta.ca

- DEGREE PROGRAMS:
  - Bachelor of Science in Occupational Therapy
  - Bachelor of Science in Physical Therapy
  - Bachelor of Science in Speech-Language Pathology
  - Doctor of Philosophy in Rehabilitation Science

**LAW**
law.ualberta.ca | 780.492.4616 | law.recruiter@ualberta.ca

- DEGREE AND GRADUATE DEGREE PROGRAMS:
  - Juris Doctor
  - Master of Laws
  - Doctor of Philosophy in Law
  - Internationally Trained Lawyer Pathway*
    - This is a non-degree granting program. Contact law@ualberta.ca for more details.

**PHARMACY & PHARMACEUTICAL SCIENCES**
pharm.ualberta.ca | 780.492.3362 | phstud@ualberta.ca

- DEGREE PROGRAMS:
  - Doctor of Pharmacy (PharmD)
  - Doctor of Pharmacy (PharmD) for Practicing Pharmacists

- COMBINED DEGREES:
  - Doctor of Pharmacy / Master of Business Administration

**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.

**GRADUATE STUDIES & RESEARCH**
The University of Alberta offers over 100 graduate programs in Masters and PhD-level studies. Learn more at ualberta.ca/graduate-studies
A CITY THAT CELEBRATES DOING THINGS DIFFERENTLY.

There is nowhere quite like Edmonton — the city has an entrepreneurial spirit where taking a risk is encouraged, and having a sense of adventure is implied. Seizing the day is simple when our campus is steps away from the lush river valley and quite literally at the heart of the city.

You can take the train, grab a bike, electric scooter, or go on foot — and you’ll find unique shops, coffee houses, restaurants, and theatres just down the street or across the river from campus. You’ll have years to get to know this city and find your favourite spots — here are a few to get you started:

**NORTH SASKATCHEWAN RIVER VALLEY**
Walk, bike, snowshoe, or canoe through North America’s largest urban park — it’s 22 times the size of New York’s Central Park.

**50+ FESTIVALS ANNUALLY**
**325 DAYS OF BRIGHT SUNSHINE**
**150 KM OF TRAILS**

**NEON SIGN MUSEUM**
7 minutes by train

**WHYTE AVE**
10 minute walk

**GARNEAU THEATRE (METRO CINEMA)**
5 minute walk

**ELK ISLAND NATIONAL PARK**
40 minute drive
OUR MAIN TEACHING CAMPUS.

It's a campus of contrasts. With 150 buildings occupying over 50 city blocks, it’s truly a city within a city. Yet it is also on the edge of a lush river valley. It's a classic academic setting steeped in over 112 years of history, yet also home to some of the most technologically advanced research and teaching facilities in the world.

Light Rail Transit (LRT) connects North Campus to the downtown core, or just two stops in the other direction, to South Campus — home to our agricultural research facilities, as well as many of our athletics teams.

Come and tour campus in person or see some of the following spaces in 360° video at uab.ca/tours
LIVING ON CAMPUS CAN LEAD TO A HIGHER GPA.

FIRST-YEAR RESIDENCE
Lister Hall, on North Campus, is our traditional first-year dormitory residence, with five towers housing 1,800 students. Residents will enjoy recently renovated facilities and rooms with views of the campus and the city. First-year students are guaranteed a room if you apply by April 30.

MEAL PLANS
Lister and Peter Lougheed Hall residents choose a meal plan as part of their accommodation cost, so you can focus on your studies rather than meal planning, shopping, and washing dishes. Choose from a variety of nutritious options and comfort foods in the residence dining halls or eat at one of the many restaurants around campus.

BEGIN AT BASECAMP
Moving out on your own and starting university are two big life changes — attending BaseCamp will help you make this transition. A week before classes start, you’ll move in, meet your floor-mates, get to know the campus, and explore the city. It’s more than an orientation, it’s a head start on how to excel as a first-year student.

“When I became a residence student leader, my first priority was to make the U of A feel like home for other students living on their own for the first time. That year, a group of student leaders and I cooked an entire Thanksgiving dinner for our floor of first-year residents. The opportunity to make a difference is what has made university worthwhile for me, even if it’s as simple as being there for someone who needs it.”

Janessa is the head photographer for the Lister Dodgeball League and the Lister Hall Students’ Association — and she also helps paint wall murals in Lister.
THE U OF A EN FRANÇAIS.

FRANCOPHONE FOCUS
As the only French-language university and college campus west of Manitoba, Campus Saint-Jean is helping to reinforce Canada’s linguistic duality. With nine undergraduate programs and two master’s programs, it’s the best of the U of A — delivered in French. uab.ca/csj

CENTRAL EDMONTON
The campus is located in the heart of Edmonton’s francophone neighbourhood of Bonnie Doon. Enjoy the immersive environment of learning in French, but you can also easily access all the amenities of North Campus by taking a free 10-minute shuttle ride.

RÉSIDENCE SAINT-JEAN
Enjoy a unique crossroads of academic, linguistic, and cultural life by living on campus in Edmonton’s vibrant French Quarter. Residence Saint-Jean features historic architecture. No two rooms are alike, and each room is a private one.

THE U OF A IN A UNIQUE WAY.

LIBERAL ARTS & SCIENCE
Augustana is a welcoming campus with an exclusive focus on undergraduate education, a non-traditional academic calendar, and multidisciplinary program majors. It leads the way in designing a truly immersive and holistic university experience. ualberta.ca/augustana

CAMROSE, ALBERTA
A 1-hour drive from Edmonton will bring you to Augustana Campus in the city of Camrose, Alberta. Steps from campus, students can explore the vast trail network and intimate downtown. From cross-country skiing to local shops and restaurants, Camrose has lots to offer.

RESIDENCE AT AUGUSTANA
Most first-year students live on campus, where they enjoy convenient access to their classes, professors, and on-campus activities. Our first-year residence, Heyme Complex, houses 350 students in a diverse and engaging social dormitory environment.
THE SUPPORTED SUCCEED.

WE STICK TOGETHER
We have an inclusive community of students from diverse backgrounds, and we encourage you to discover the many student groups and organizations like:
- First Peoples’ House
- International Student Services
- Institute for Sexual Minority Studies and Services (iSMSS)

WELLNESS MATTERS
Petting dogs, studying at treadmill desks, and light-therapy lamps are just a few ways we provide holistic health on campus. We also have more traditional resources for all students like:
- ACCESS Open Minds
- Counselling and Clinical Services
- Campus and Community Recreation
- University Health Centre and Pharmacy

ACADEMICALLY AHEAD
With facilities like the Academic Success Centre and the newly created ACCESS Outreach Team, you are assured to achieve your academic goals. Here are just a few of the supports available:
- Academic advising
- Tutoring in math and writing
- Presentation and speaking skills workshops

NURTURING GREAT MINDS

JARRED
U OF A AMBASSADOR
Jarred is creating a video series on local Indigenous supports.

“I’m from Fox Lake, a beautiful First Nation in northern Alberta, so I know how difficult it can be transitioning from a small community into a city like Edmonton. I remember how intimidating it can be coming to university. As a University of Alberta Ambassador, I’m happy to help students find different groups to make the campus feel a little more like home.”

GREAT MINDS
nurturing

DAVID
STUDENT ADVOCATE
David is involved in more than 25 campus organizations — including serving as the Vice-President Academic of the Students’ Union — and somehow still finds time for his studies and co-running a podcast on student issues.

“Everything I have done in my life was only possible because of those who came before me, or what I have done before. I’ve been lucky enough to get very involved in a lot of campus organizations and I’d say the most satisfying part of my degree so far has been being able to make positive change through those organizations. I know it’s my job to make sure that it’s better, more equitable, and more accessible for those who come after.”

“I’m from Fox Lake, a beautiful First Nation in northern Alberta, so I know how difficult it can be transitioning from a small community into a city like Edmonton. I remember how intimidating it can be coming to university. As a University of Alberta Ambassador, I’m happy to help students find different groups to make the campus feel a little more like home.”

“Everything I have done in my life was only possible because of those who came before me, or what I have done before. I’ve been lucky enough to get very involved in a lot of campus organizations and I’d say the most satisfying part of my degree so far has been being able to make positive change through those organizations. I know it’s my job to make sure that it’s better, more equitable, and more accessible for those who come after.”
“The most rewarding part of my university experience has been being a student-athlete. It is a challenge sometimes waking up for 6 a.m. practices or keeping up with classes while travelling for tournaments, but it has all been worth it. I have made so many memories and, with the support of many coaches, athletic therapists, and teachers, reached many of the goals I have set in the last few years.”

WOW
Week of Welcome (WoW) is the best way to start off on the right foot and get involved. It’s a week of orientations, concerts, and a clubs fair where you find people that share your passion, with groups like:

- Anime
- Bollywood dance
- Hide and Seek
- Powerlifting
- Sci-Fi

For a full listing of student groups and clubs go to uab.ca/sg

GO GREEN AND GOLD
When we aren’t cheering on our varsity teams to win another championship, you can find us seeking out events that are unique to our community, like:

- Green and Gold Day
- Bar None Week
- Campus Cup
- AntiFreeze

Or join in the celebration of diversity with events like:

- International Week
- Pride Week
- Round Dance and TAWOW

TAYLOR
Varsity Athlete
Taylor is a member of the U of A’s varsity wrestling team and took home the silver medal in 2020 at the National USports Championship.
FUNDING YOUR FUTURE

THE COST OF A DEGREE

A degree is likely one of the most valuable investments you’ll ever make. Our graduates use their knowledge and experiences to start a future — they get careers and advance them, they start businesses, teach, heal, and make life-changing discoveries. The cost of a degree may be significant, but we are confident you’ll find our tuition costs comparable to other top universities in Canada and our financial resources available to offset this cost plentiful.

PLAN FOR IT

Whether you need financial assistance from the start or find yourself a little short during the school year, we have funding options for you. From awards and scholarships to student loans, bursaries, and emergency funding, our Student Connect advisors can help guide you to the right support. 

uab.ca/studentconnect

FIRST-YEAR ESTIMATE

<table>
<thead>
<tr>
<th>Domestic Tuition</th>
<th>International Tuition</th>
</tr>
</thead>
<tbody>
<tr>
<td>$5,690+</td>
<td>$29,500+</td>
</tr>
</tbody>
</table>

PLUS

<table>
<thead>
<tr>
<th>Books, Supplies, and Fees</th>
<th>Residence with Meal Plan</th>
</tr>
</thead>
<tbody>
<tr>
<td>$3,500+</td>
<td>$12,400+</td>
</tr>
</tbody>
</table>

GET A Refined ESTIMATE WITH THE COST CALCULATOR

AT uab.ca/costcalc

Estimates are based on your program and living arrangements.

SCHOLARSHIPS AND AWARDS

The University of Alberta awards more than $32 million each year in undergraduate scholarships, awards, and financial support to all kinds of students. Apply early to your program, so you can be assessed for awards. View all entrance awards at uab.ca/awards

ADMISSION-BASED

Receive a scholarship you don’t even have to apply for. Eligibility for these awards is based on your admission average at the time of your admission offer. We advise you to apply to your program early so we can assess you for a match to the following awards and many more:

- **Gold Standard Scholarship**
  The top 5% of students in each faculty could receive up to $6,000, depending on admission average.

- **Indigenous Entrance Scholarship**
  Self-declaring First Nations, Métis, or Inuit applicants with an average of 80%+ may receive $1,500.

- **National Achievement Scholarship**
  The top incoming out-of-province Canadian students will receive $30,000, payable over four years.

APPLICATION-BASED

Applying for awards is easy. Just fill out a single application and we will help match you to a scholarship or an award based on your background, experiences, academics, and interests. The deadline for application-based awards is December 15, 2020, and you must apply to your program first.

- **Scholastic Distinction Scholarship**
  High-achievers with admission averages of 95%+ may be eligible for up to $50,000.

- **Entrance Leadership Scholarship**
  Well-rounded leaders with admission averages of 80%+ may receive up to $5,000.

- **Fly Home Award**
  Out-of-province students may receive up to $1,500 to help them stay connected to home.

IN FINANCIAL SUPPORT IS AVAILABLE

1 in 5 first-year students receive a scholarship

1 application to be considered for all awards

AAKANKSHYA SCHOLARSHIP RECIPIENT

Aakanksha is an aspiring chemist who was born in Nepal and is a recipient of the prestigious Schulich Leader Scholarship, awarded to some of the top high school students in Canada.

Aakankshya is a recipient of the prestigious Schulich Leader Scholarship, awarded to some of the top high school students in Canada.

The Schulich Leader Scholarship changed my life. It removed financial barriers that I may have encountered otherwise, allowing me to dedicate time strictly to my education, to my community, and to my passions. Additionally, it connected me to a strong network of leaders who share a collective goal of changing lives through STEM and collaborate on national-scale projects.”
APPLY TO THE U OF A

APPLY AS EARLY AS POSSIBLE TO BE CONSIDERED FOR BOTH ADMISSIONS AND AWARDS.

2020
• OCTOBER 1
  FALL 2021 UNDERGRADUATE APPLICATION OPENS
  UAB.CA/APPLY
• DECEMBER 15
  AWARDS APPLICATION DEADLINE

2021
• FEBRUARY 15
  UPDATE NEW FINAL MARKS
• MARCH 1
  FALL 2021 ADMISSION APPLICATION DEADLINE
• APRIL
  REGISTRATION FOR COURSES FOR FALL 2021 SEMESTER OPENS
• APRIL 30
  DEADLINE TO APPLY TO RESIDENCE FOR GUARANTEED HOUSING
• MAY 1
  DEADLINE TO ACCEPT ADMISSION OFFER (unless otherwise stated)
  UAB.CA/ACCEPT
• AUGUST 1
  DEADLINE TO SUBMIT ADMISSION DOCUMENTS

READY TO APPLY?
Applying to university doesn’t have to be complicated — you can find answers to frequently asked questions and access videos that will guide you through the application process at uab.ca/apply

1. CHOOSE YOUR PROGRAM(S)
Review our programs and identify your top two choices. Check the admission requirements for both programs. Selecting two program choices will give you the best chance of receiving an admission offer. Your most desired program should be your first choice/priority.

2. SUBMIT YOUR APPLICATION
Start your application at uab.ca/apply where you will report your completed grade 11 and 12 courses, and grade 12 courses you are taking and planning to take. You can also apply for residence on your application. After you apply for admission you will receive a student ID and CCID that you can use to apply for scholarships.

3. CHECK YOUR STATUS
After you apply you will have access to UAlberta 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 UAlberta email address, where you will check for notifications or correspondence.

4. ACCEPT YOUR OFFER
After you receive an admission offer, you’ll need to accept it in Launchpad and pay the tuition deposit. You will also need to accept your residence offer. Log into Bear Tracks with your student ID and CCID to accept offers for scholarships and awards.

EVALUATION
Admission to the U of A is competitive and works on a rolling basis — some students could receive an admission offer as early as October. Admission averages are calculated using the five required courses for your program of choice using 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 could be based on final Grade 11 marks.

AFTER YOU APPLY
OUTSTANDING DOCUMENTS
Your UAlberta Launchpad portal may indicate that you have further documents to supply:

Out-of-province students: Your transcripts may not be transferred automatically. Please ensure they are sent to and received by the University of Alberta. uab.ca/aftapp

Alberta students: Your final transcripts will be sent on your behalf when you apply through ApplyAlberta.

International students: You must obtain a new study permit for post-secondary studies, even if you already have a high school study permit. uab.ca/studypermit

ENGLISH LANGUAGE PROFICIENCY
You must possess the required level of English Language Proficiency (ELP) in order to be granted admission (except for French-language programs, which require FLP). There are several ways to demonstrate ELP:

uab.ca/languagereqs
**BACHELOR OF ARTS IN NURSING**

**FACULTY OF ARTS**

**HIGH SCHOOL PREREQUISITE COURSES:**
- Biology 30, Chemistry 30, Mathematics 30-1
- Minimum AGPA of 2.0

**ADDITIONAL REQUIREMENTS:**
- Letter of intent

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**BACHELOR OF ARTS IN ENVIRONMENTAL STUDIES**

**FACULTY OF ARTS**

**HIGH SCHOOL PREREQUISITE COURSES:**
- Biology 30, Chemistry 30, Mathematics 30-1
- Minimum AGPA of 2.0

**ADDITIONAL REQUIREMENTS:**
- Letter of intent

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**BACHELOR OF ARTS IN ENVIRONMENTAL STUDIES**

**FACULTY OF ARTS**

**HIGH SCHOOL PREREQUISITE COURSES:**
- Biology 30, Chemistry 30, Mathematics 30-1
- Minimum AGPA of 2.0

**ADDITIONAL REQUIREMENTS:**
- Letter of intent
ACADEMIC DEGREE

BACHELOR OF DESIGN (COMPETING SCIENCE/ENGINEERING ROUTES)

For applicants intending to enter the Bachelor of Design Engineering route, Mathematics 31 and Physics 30 are recommended.

1. More than one 30-level Language other than English may be presented.

2. Early application beginning February 1 is encouraged.

Visit drama.ualberta.ca or contact the Department of Theatre Studies at 780.492.2271 or email drama@ualberta.ca.

Early application beginning February 1 is encouraged.

1. More than one 30-level Language other than English may be presented.

BACHELOR OF FINE ARTS (ART DESIGN)

Mathematics 30 is recommended for fine arts courses in the Bachelor of Design/Arts degree program.

1. More than one 30-level Language other than English may be presented.

BACHELOR OF FINE ARTS (FACULTY OF ARTS)

English Language Arts 30-1

Mathematics 30-1

Science 30

Technology Studies (5 credits)

PLUS: Theatre Performance Exam and an interview. Contact the Department of Music at music@ualberta.ca or 780.492.4801 for more information.

A successful portfolio. Submit portfolio to artdes@ualberta.ca or 780.492.5712.

BACHELOR OF MUSIC (GENERAL STUDIES)

Mathematics 30-1 or 30-2 are required

Biology 30 and Chemistry 30 are required

An audition is required. For more information, contact Augustana Campus Student Academic Services, aug.ualberta.ca

Augustana Campus, Edmonton Campus, and Native, Arts & Fine Arts Attendance Centre, Fort McMurrary, are under the age of 21 to live in residence for their first year unless an approved exception has been granted. Information on PROC can be found at aug.ualberta.ca/RESIDENCE.

CHART 1

REQUIREMENTS BY FACULTY AND PROGRAM

ACADEMIC DEGREE

REQUIREMENTS

FOR COURSES REQUIRED FOR ADMISSION FOR EACH FACULTY

FIVE COURSES REQUIRED FOR ADMISSION FOR EACH FACULTY AND PROGRAM

CHART 1

FACULTY OF ARTS

BACHELOR OF ARTS

English Language Arts 30-1

Mathematics 30-1

Mathematics 30-1 or Mathematics 30-2

Science 30

Social Studies 30-1

PLUS: Portfolio, three references letters and a letter of interest.

A successful portfolio. Submit portfolio to artdes@ualberta.ca or 780.492.5712.

BACHELOR OF DESIGN

English Language Arts 30-1

Mathematics 30-1

Science 30

Technology Studies (5 credits)

PLUS: Theatre Performance Exam and an interview. Contact the Department of Music at music@ualberta.ca or 780.492.4801 for more information.

A successful portfolio. Submit portfolio to artdes@ualberta.ca or 780.492.5712.

BACHELOR OF MUSIC

English Language Arts 30-1

Mathematics 30-1

Science 30

Technology Studies (5 credits)

PLUS: Theatre Performance Exam and an interview. Contact the Department of Music at music@ualberta.ca or 780.492.4801 for more information.

A successful portfolio. Submit portfolio to artdes@ualberta.ca or 790.492.5712.

REQUIREMENTS BY FACULTY AND PROGRAM

ACADEMIC DEGREE

REQUIREMENTS

FOR COURSES REQUIRED FOR ADMISSION FOR EACH FACULTY

FIVE COURSES REQUIRED FOR ADMISSION FOR EACH FACULTY AND PROGRAM

CHART 1

FACULTY OF SCIENCE

BACHELOR OF SCIENCE

Mathematics 30-1 or 30-2

Science 30

Science 31

Mathematics 31

Chemistry 30

Physics 30

Biology 30

Chemistry 30

Physics 30

PLUS: A successful portfolio. Submit portfolio to Augustana Campus Student Academic Services. Contact Augustana Campus Student Academic Services at aug.ualberta.ca/RESIDENCE.

BACHELOR OF MANAGEMENT

English Language Arts 30-1

Mathematics 30-1

Mathematics 30-1 or Mathematics 30-2

Science 30

Social Studies 30-1

PLUS: A successful portfolio. Submit portfolio to Augustana Campus Student Academic Services. Contact Augustana Campus Student Academic Services at aug.ualberta.ca/RESIDENCE.

BACHELOR OF MUSIC

English Language Arts 30-1

Mathematics 30-1

Science 30

Technology Studies (5 credits)

PLUS: Theatre Performance Exam and an interview. Contact the Department of Music at music@ualberta.ca or 780.492.4801 for more information.

A successful portfolio. Submit portfolio to artdes@ualberta.ca or 780.492.5712.

BACHELOR OF ARTS

English Language Arts 30-1

Mathematics 30-1

Mathematics 30-1 or Mathematics 30-2

Science 30

Biology 30

Chemistry 30

Physics 30

Biology 30

Chemistry 30

Physics 30

PLUS: A successful portfolio. Submit portfolio to Augustana Campus Student Academic Services. Contact Augustana Campus Student Academic Services at aug.ualberta.ca/RESIDENCE.
BACHELOR OF SCIENCE IN MEDICAL LABORATORY SCIENCE

REQUIREMENTS

- ONE YEAR
  - Required: English
  - Plus: General Chemistry (3), Organic Chemistry (3), Biology (3), Cell Biology, Biology, Genetics, Microbiology, or Zoology (3)
  - PLUS: Statistics (3)
  - 4 Passes from any faculty (9)

ADDITIONAL REQUIREMENTS:
- Personal interview, letter of motivation indicating your career goal, knowledge of the profession, related experience, and reasons for seeking admission to the BMIP program.

SELECTION CRITERIA:
- Minimum GPA of 2.3 is required in pre-professional courses. The cumulative GPA, Letter of Intent, and personal interview will be considered. Preference will be given to students who have completed the required courses in one academic year.

BACHELOR OF SCIENCE IN RADIATION THERAPY

REQUIREMENTS

- ONE YEAR
  - Required: English
  - Plus: Chemistry (3), Psychology, and Sociology (3 or any combination)
  - 4 Passes from any faculty (9)

ADDITIONAL REQUIREMENTS:
- A career reflection letter outlining evidence of professional behavior regarding when clients, professional goals, personal and work experience, knowledge of the profession, and reasons for seeking admission to the program, personal interview.

SELECTION CRITERIA:
- The selection process is competitive, and applicants will be ranked in descending order based on cumulative GPA, the letter of intent, and the personal interview.

For all programs, English Language Proficiency (minimum IELTS 6.5 or TOEFL 550) is required, and acceptable applicants must complete blood-borne pathogen testing. Applicants to the Bachelor of Music, Bachelor of Dental Surgery, and Bachelor of Pharmacy programs must complete the application for admission.

1. English Language Arts (3-1)
2. Mathematics (3)
3. Science (3)
4. Chemistry (3)
5. Physics (3)
6. Social Studies (3-1)
7. Computer Science Advanced-Level Career and Technology Studies (3 credit)
8. 30-Level Language other than English

SELECTION CRITERIA:
- Minimum GPA of 2.7 is required in pre-professional courses. Other factors considered include overall academic achievement, professional goals, knowledge of the profession, related experience, and reasons for seeking admission to the program.

ADDITIONAL REQUIREMENTS:
- A personal interview is required, and applicants must submit a personal reflection regarding career choice and a career reflection letter outlining evidence of professional behavior.

PRE-ADMISSION REQUIREMENTS

- Successful completion of Grade 12 English Language Arts 40S or Grade 12 English Language Arts 40S (Internet) or Grade 12 English Language Arts 40S (Standard)

SCHOOL OF LAW

FACULTY OF LAW

NON-DIRECT ENTRY

- ONE YEAR
  - Required: English
  - Plus: Chemistry (3), Organic Chemistry (3), Biology (3), Cell Biology, Biology, Genetics, Microbiology, or Zoology (3)
  - 4 Passes from any faculty (9)

ADDITIONAL REQUIREMENTS:
- A personal interview will be considered. Preference will be given to those students who have completed the required courses in one academic year.

SELECTION CRITERIA:
- The selection process is competitive, and applicants will be ranked in descending order based on cumulative GPA, the letter of intent, and the personal interview.

For all programs, English Language Proficiency (minimum IELTS 6.5 or TOEFL 550) is required, and acceptable applicants must complete blood-borne pathogen testing. Applicants to the Bachelor of Music, Bachelor of Dental Surgery, and Bachelor of Pharmacy programs must complete the application for admission.

1. English Language Arts (3-1)
2. Mathematics (3)
3. Science (3)
4. Chemistry (3)
5. Physics (3)
6. Social Studies (3-1)
7. Computer Science Advanced-Level Career and Technology Studies (3 credit)
8. 30-Level Language other than English

SELECTION CRITERIA:
- Minimum GPA of 2.7 is required in pre-professional courses. Other factors considered include overall academic achievement, professional goals, knowledge of the profession, related experience, and reasons for seeking admission to the program.

ADDITIONAL REQUIREMENTS:
- A personal interview is required, and applicants must submit a personal reflection regarding career choice and a career reflection letter outlining evidence of professional behavior.

PRE-ADMISSION REQUIREMENTS

- Successful completion of Grade 12 English Language Arts 40S or Grade 12 English Language Arts 40S (Internet) or Grade 12 English Language Arts 40S (Standard)

For all programs, English Language Proficiency (minimum IELTS 6.5 or TOEFL 550) is required, and acceptable applicants must complete blood-borne pathogen testing. Applicants to the Bachelor of Music, Bachelor of Dental Surgery, and Bachelor of Pharmacy programs must complete the application for admission.

1. English Language Arts (3-1)
2. Mathematics (3)
3. Science (3)
4. Chemistry (3)
5. Physics (3)
6. Social Studies (3-1)
7. Computer Science Advanced-Level Career and Technology Studies (3 credit)
8. 30-Level Language other than English

SELECTION CRITERIA:
- Minimum GPA of 2.7 is required in pre-professional courses. Other factors considered include overall academic achievement, professional goals, knowledge of the profession, related experience, and reasons for seeking admission to the program.

ADDITIONAL REQUIREMENTS:
- A personal interview is required, and applicants must submit a personal reflection regarding career choice and a career reflection letter outlining evidence of professional behavior.

PRE-ADMISSION REQUIREMENTS

- Successful completion of Grade 12 English Language Arts 40S or Grade 12 English Language Arts 40S (Internet) or Grade 12 English Language Arts 40S (Standard)
BACHELOR OF SCIENCE (DENTAL HYGIENE SPECIALIZATION)

POST-DIPLOMA DEGREE COMPLETION

ACADEMIC DEGREE

REQUIREMENTS

PRE-ADMISSION REQUIREMENTS

1. Bachelor’s degree from a four-year university with an overall GPA of 3.0.
2. Completion of a minimum of 90 credits in humanities, social sciences, and sciences.
3. Minimum GPA of 3.0 in pre-requisite courses.
4. Successful completion of the Dental Hygiene Admission Test (DHAT).
5. Personal interview.

SELECTION CRITERIA:

The selection process uses a holistic approach to assess academic standing and potential for success in the program.
ADDITIONAL REQUIREMENTS:
Speak English Language Proficiency, letter of intent stating career goals, related experience, and reasons for seeking admission; pharmacist consults, interview.

SELECTION CRITERIA:
Applicants are ranked on academic achievement, including that on prerequisite courses, overall academic achievement (including recent academic performance), and demonstrated ability to perform written communication tasks in English. Other criteria include the letter of intent and personal interview.

1. General Chemistry
2. Organic Chemistry
3. English (English stream, or French stream for non-English language students)
4. Calculus
5. Mathematics (or Calculus 30)
6. Statistics
7. Biology
8. Physical Education

BACHELOR OF ARTS IN RECREATION, SPORT, AND TOURISM

ADDITIONAL REQUIREMENTS:
Speak English Language Proficiency, letter of intent stating career goals, related experience, and reasons for seeking admission; pharmacist consults, interview.

SELECTION CRITERIA:
Applicants are ranked on academic achievement, including that on prerequisite courses, overall academic achievement (including recent academic performance), and demonstrated ability to perform written communication tasks in English. Other criteria include the letter of intent and personal interview.

1. General Chemistry
2. Organic Chemistry
3. English (English stream, or French stream for non-English language students)
4. Calculus
5. Mathematics (or Calculus 30)
6. Statistics
7. Biology
8. Physical Education

BACHELOR OF SCIENCE IN NURSING

ADDITIONAL REQUIREMENTS:
Speak English Language Proficiency, letter of intent stating career goals, related experience, and reasons for seeking admission; pharmacist consults, interview.

SELECTION CRITERIA:
Applicants are ranked on academic achievement, including that on prerequisite courses, overall academic achievement (including recent academic performance), and demonstrated ability to perform written communication tasks in English. Other criteria include the letter of intent and personal interview.

1. General Chemistry
2. Organic Chemistry
3. English (English stream, or French stream for non-English language students)
4. Calculus
5. Mathematics (or Calculus 30)
6. Statistics
7. Biology
8. Physical Education

BACHELOR OF SCIENCE IN PHARMACY

ADDITIONAL REQUIREMENTS:
Speak English Language Proficiency, letter of intent stating career goals, related experience, and reasons for seeking admission; pharmacist consults, interview.

SELECTION CRITERIA:
Applicants are ranked on academic achievement, including that on prerequisite courses, overall academic achievement (including recent academic performance), and demonstrated ability to perform written communication tasks in English. Other criteria include the letter of intent and personal interview.

1. General Chemistry
2. Organic Chemistry
3. English (English stream, or French stream for non-English language students)
4. Calculus
5. Mathematics (or Calculus 30)
6. Statistics
7. Biology
8. Physical Education

BACHELOR OF SCIENCE IN PHARMACY NON-DIRECT ENTRY

ADDITIONAL REQUIREMENTS:
Speak English Language Proficiency, letter of intent stating career goals, related experience, and reasons for seeking admission; pharmacist consults, interview.

SELECTION CRITERIA:
Applicants are ranked on academic achievement, including that on prerequisite courses, overall academic achievement (including recent academic performance), and demonstrated ability to perform written communication tasks in English. Other criteria include the letter of intent and personal interview.

1. General Chemistry
2. Organic Chemistry
3. English (English stream, or French stream for non-English language students)
4. Calculus
5. Mathematics (or Calculus 30)
6. Statistics
7. Biology
8. Physical Education
ENGLISH LANGUAGE ARTS 30-1
French 33
French Language Arts 30-2
English Language Arts 30-1

ACADEMIC PROGRAMS:

BACHELOR OF SCIENCE GENERAL

Requirements:

1. English Language Arts 30-1
2. Mathematics 30
3. One of:
   - Biology 30
   - Chemistry 30
   - Physics 30
4. English Language Proficiency is required for admission.

ACADEMIC DEGREE

BACHELOR OF SCIENCE (GENERAL)

MINIMUM ADMISSION REQUIREMENTS:

• 24 transferable credits in the preceding Fall / Winter.

SELECTION CRITERIA:

Minimum AGPA of 2.7 on a minimum of 60 transferable credits in the preceding Fall / Winter.

BACHELOR OF SCIENCE IN CHANGING SOCIETY

Requirements:

1. English Language Arts 30-1
2. Mathematics 30
3. One of:
   - Biology 30
   - Chemistry 30
   - Physics 30
4. English Language Proficiency is required for admission.

ACADEMIC DEGREE

BACHELOR OF SCIENCE (GENERAL)—BUSINESS MINOR

Requirements:

1. Pure or Enlarged program is required.

ACADEMIC DEGREE

BACHELOR OF SCIENCE IN INFORMATION SYSTEMS

Requirements:

1. Pure or Enlarged program is required.

ACADEMIC DEGREE

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

Requirements:

1. Pure or Enlarged program is required.

ACADEMIC DEGREE

BACHELOR OF SCIENCE IN PSYCHOLOGY

Requirements:

1. Pure or Enlarged program is required.
### Chart 2: Out-of-Provience Grade 12 Course Equivalencies

#### English-Language Arts (ELA) Grade 12

<table>
<thead>
<tr>
<th>Course</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>English First Peoples 12</td>
<td>Permanent work assignments/ assignments with personal significance.</td>
</tr>
</tbody>
</table>

#### Language Other Than English

<table>
<thead>
<tr>
<th>Course</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>French First Peoples 12</td>
<td>30-level language, French, Immersion A2E &amp; 823.</td>
</tr>
<tr>
<td>English First Peoples 12</td>
<td>30-level language, French, Immersion A2E &amp; 823.</td>
</tr>
</tbody>
</table>

#### Drama 30

<table>
<thead>
<tr>
<th>Course</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Drama 30</td>
<td>Art Studies 12, Drama 12, Theatre Production 12.</td>
</tr>
</tbody>
</table>

#### Art 30, Art 31

<table>
<thead>
<tr>
<th>Course</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Art 30, Drama 12, Theatre 12</td>
<td>Theatre Production 12, Drama 12, Theatre Company 12.</td>
</tr>
</tbody>
</table>

#### Music 30 (Choral, Solo, and 3 INSTR.)

<table>
<thead>
<tr>
<th>Course</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Music 30 (Choral, Solo, and 3 INSTR.)</td>
<td>Music 30 (Choral, Solo, and 3 INSTR.)</td>
</tr>
</tbody>
</table>

#### Additional English Arts

<table>
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<th>Course</th>
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<tr>
<td>English First Peoples 12</td>
<td>Permanent work assignments/ assignments with personal significance.</td>
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</table>

#### ONE OF English Studies 12

<table>
<thead>
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<th>Course</th>
<th>Notes</th>
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</thead>
<tbody>
<tr>
<td>English First Peoples 12</td>
<td>Permanent work assignments/ assignments with personal significance.</td>
</tr>
</tbody>
</table>

#### Science

<table>
<thead>
<tr>
<th>Course</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Biology 30</td>
<td>Chemistry 30, Physics 30, Pre-Calculus 30, Foundations of Math 10, Pre-Calculus 42U, Calculus 30, Calculus 42U, Calculus 42S, Calculus 55S.</td>
</tr>
</tbody>
</table>

#### Calculus

<table>
<thead>
<tr>
<th>Course</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calculus 42S, Calculus 55S</td>
<td>Calculus 42S, Calculus 55S, Calculus 42S, Calculus 55S.</td>
</tr>
</tbody>
</table>

#### Computer Science

<table>
<thead>
<tr>
<th>Course</th>
<th>Notes</th>
</tr>
</thead>
</table>

#### Other Sciences

<table>
<thead>
<tr>
<th>Course</th>
<th>Notes</th>
</tr>
</thead>
</table>
ONE-ON-ONE ADVISING
Our advising sessions are designed to help answer all of your questions, from applications to awards. Discuss program options, admission requirements, and the application process by meeting with a general or Indigenous-specific advisor. Or choose a faculty advisor to speak specifically about your program of interest.

PRESENTATIONS AND EVENTS
We host presentations and events for students year-round. Go to uab.ca/top5 to sign up for notifications to attend an event on a variety of topics like:

- Undergraduate experience
- How to submit an application
- Applying for awards
- Updating courses and marks
- Applying for student loans
- Registering in classes
- Indigenous Student Experience

TOUR CAMPUS
Our student-led tours will give you an authentic perspective and some insider tips about campus life. You can choose to tour North Campus, Augustana Campus, or Campus Saint-Jean, and you can also add a residence tour. Tour North Campus and see key student events from the comfort of home by virtually viewing our 360° videos online, or attend a live virtual tour with one of our Student Ambassadors.
READY TO JOIN US?

UAB.CA/START

ASK US
You’ve got questions, and we’ve got advisors. uab.ca/ask

MEET US
Attend a presentation or come to an event. uab.ca/recruitmentevents

FOLLOW US
@UAlbertaStudents
@UAlberta
@UAlberta

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