You’ll try,
learn, take risks,
take ski trips, road trips,
& plane trips...

You’ll start building your career, you’ll see more of the world, and then try to change it.

And you won’t do all of this on your own. We think you should have this big adventure here at the very best (impartially speaking) university.
THE CITY
Downtown Edmonton is just one stop away by transit. That is one of the reasons why our students enjoy so many connections to industry and opportunities right here in Edmonton.

THE RIVER VALLEY
Edmonton’s jewel and the backdrop to your U of A experience. It’s also North America’s largest stretch of urban parkland. We use it to jog, canoe, hike, snowshoe, and cross-country ski.

THE CLASSROOM
Many of our classes are not in a lecture hall. You could be learning in a nursing simulation lab, a printmaking and design studio, an artificial intelligence robotics lab, or even a dino lab.

THE PEOPLE
We have 32,090 undergraduate students, 7,971 graduate students, and 2,074 teachers and faculty. And a ridiculous amount of rabbits. But on average, most of our classes have about 38 students.

THE CAMPUS
We are 111 years old, with over 150 buildings that occupy over 50 city blocks. We also have a francophone campus and a campus in Camrose (see page 14 for details). But you get it, we’re big...

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.

START AT A TOP 5 UNIVERSITY IN CANADA & TOP 100 IN THE WORLD.
WE OWN WINTER

WE DON’T JUST SURVIVE WINTER — WE THRIVE!

We build concrete toboggans to race, ice sculptures to set ablaze, and we’ll sit outside on winter patios. We are the northernmost major metropolis in North America — so yeah, we know how to do winter.

SOME ICONIC TO-DO’S FOR YOU

• Walk, ride, ski, and snowshoe the river valley
• Explore the Ice Castles in Hawrelak Park
• Eat a Sugar Bowl cinnamon bun
• Party on a patio and enjoy Whyte Ave.
• Drink a Dirty Chai from Remedy Cafe
• Ride on the High Level Streetcar
• Catch the open-air folk music festival
• Attend Edmonton’s Indigenous Peoples Festival
• Visit the wild and beautiful oasis of Elk Island National Park

Build your list at exploredmonton.com

18 hours of daily summer sun
160 kilometres of trails
6 of Canada’s top restaurants
50 annual festivals

START IN ONE OF CANADA’S YOUNGEST & FASTEST-GROWING CITIES
WE'RE TAUGHT BY THE BEST

Our professors are world-leading researchers. In fact, we rank number one in Canada with 41 professors receiving the 3M National Teaching Fellowship — Canada’s highest award for excellence in undergraduate university teaching.

WE DISCOVER OUTSIDE OF THE CLASSROOM

The Undergraduate Research Initiative (URI) allows you to participate in groundbreaking research as early as your first year. Get hands-on experience with field work, or lead the way with self-directed summer projects. uab.ca/URI

WE'RE TAUGHT BY THE BEST

Our professors are world-leading researchers. In fact, we rank number one in Canada with 41 professors receiving the 3M National Teaching Fellowship — Canada’s highest award for excellence in undergraduate university teaching.

IT KEEPS US UP AT NIGHT

The ability to make a difference in the world gets us up and on campus — an honourable mention to coffee too. Be part of game-changing discoveries and innovative breakthroughs like solving the superbug crisis, pioneering self-driving cars, or nursing forests back to health.

“I VIEW TEACHING AS AN OPPORTUNITY TO REACH A DIVERSE GROUP OF LEARNERS AND PROVIDE THEM WITH THE CHANCE TO THINK DIFFERENTLY ABOUT THE WORLD AND THEIR PLACE WITHIN IT.”

Dr. Kisha Supernant is an Associate Professor of Anthropology and an award-winning teacher, writer, and researcher.

ABBY (BSC ’20) IS A MECHANICAL ENGINEERING STUDENT AND ASPIRING ASTRONAUT. SHE IS ALSO THE FOUNDER OF THE STUDENT TEAM FOR ALBERTA ROCKETRY RESEARCH. UAB.CA/MYSTORY

START AT A TOP 5 RESEARCH-BASED UNIVERSITY.
WE WON’T AFRAID TO BUILD IT

Get a leg up on the job market and start test driving your career, or if it doesn’t exist yet — create it.

We have co-ops, practicums, and work experience programs that will connect you with employers in virtually every field. Here are just a few resources:

• The University of Alberta Career Centre
• Faculty co-ops, practicums, and internships
• Community-Service Learning (CSL)
• Transition to Career (T2C)

WE’LL MAKE AN ENTREPRENEUR OUT OF YOU

Great ideas are born on campus, like when a group project turns into an amazing invention. Trust us, the Edmonton entrepreneurial spirit is contagious so here are some start-up spaces to get those ideas off the ground:

• eHUB
• Student Innovation Centre (Science)
• The Elko Engineering Garage (photo above)
• TEC Edmonton

WE’LL BUILD YOUR RESUME

DREAM JOB

Colleen (BDes ’18) didn’t waste any time after graduating, landing a dream job in footwear design. She is a 3D designer and developer in Gastown, Vancouver, working for the iconic and unconventional Canadian company John Fluevog Shoes.

CURATING A CAREER

Anson (BCom ’20) is busy building his resume through two work placements and his many campus activities. Being an avid Case competitor and the president of the Entrepreneurship Club has allowed Anson to explore skills and career possibilities outside of his accounting major.

OUR GET-UP-AND-GO ATTITUDE IS CONTAGIOUS

Whether you are itching to invent the next great thing or want to get busy plotting your career moves, this is the place to do it!
WE TAKE THE ROAD LESS TRAVELLED

WE’LL TAKE A PLANE, TRAIN, OR EVEN A TUK-TUK.
The point is, many of us leave campus to expand our minds and see the world!

STUDY ABROAD STUDENTS CAN GO NEARLY ANYWHERE
Taste exotic food, use a new language — all while earning credit toward your degree.
Join hundreds of your fellow classmates at our campus in Cortona, Italy — or choose your own experience:

PLAY AROUND THE WORLD by teaching physical activity to children of all abilities in Cambodia, Peru, and Thailand.

STUDY WILDLIFE & MARINE ECOLOGY by joining fellow science students in our South African field school.

Explore more options at uab.ca/abroad

START PACKING! 70% OF STUDENTS WHO APPLIED FOR FUNDING GOT IT!

1,400 STUDENTS GO ABROAD / YEAR

50+ COUNTRIES TO CHOOSE FROM

$1M AVAILABLE IN FUNDING

270 PROGRAM OPTIONS
WE ROAR

START A CLUB OR VISIT UAB.CA/SG TO CHOOSE FROM OVER 400 OTHERS.

IT’S WHAT BEARS DO!
You’ll find us cheering on our Golden Bears and Pandas to win another national championship — we’ve already won 78 of them! Students have free admission to all regular season games. uab.ca/games

WE STICK TOGETHER
We’ve got to, winter is coming. We are a welcoming community of students from diverse backgrounds, and you’ll find support with organizations like International Student Services, First Peoples’ House, the Institute for Sexual Minority Studies and Services (iSMS), and many more student groups. Join in the celebration of diversity with events like:
• Round Dance and TAWOW
• Pride Week
• International Week

IT’S A RITE OF PASSAGE
We embrace the weird and wonderful traditions that fill our social calendars. These events are unique to the U of A experience — our green and gold way. You’ll need to try them:
• Week of Welcome (WOW)
• Green and Gold Day
• Bar None Week
• Campus Cup
• AntiFreeze
• SUB House Party

MOST OF US PLAY SPORTS TOO! WHETHER YOU WANT TO PLAY COMPETITIVELY OR RECREationally, WE HAVE AN INTRAMURAL TEAM FOR THAT. UAB.CA/INTRAMURALS
IT BEGINS WITH BASECAMP
A week before classes start, you’ll move in early, have plenty of time to meet your fellow residents, get to know campus, explore the city of Edmonton, and get the tools to excel as a first-year student.

COMPATIBLE COHABITATION
Live on a cohort floor like Arts Leadership, Engineering, Nursing, or Science and coordinate study sessions with just a call across the hallway. Or choose one of our niche floors (quiet, alcohol-free) to customize your experience.

START WITH A GREAT GPA. STUDIES SHOW LIVING ON CAMPUS LEADS TO A HIGHER GPA & GRADUATION RATES.

WE’VE GOT A CAMPUS FOR THAT

THE U OF A IN A SMALLER WAY
Want a world-class education with the benefits of an innovative learning environment? Augustana Campus offers degree programs in the liberal arts and sciences in a close-knit community.

AUGUSTANA CAMPUS (CAMROSE)
An hour’s drive south of Edmonton, you can choose from over 30 areas of study and take part in unique, hands-on learning opportunities. You’ll live on campus and enjoy a social dormitory environment just steps away from your classes and activities.

THE U OF A EN FRANÇAIS
Want an immersive cultural experience of learning in French? Campus Saint-Jean (CSJ) offers numerous courses and programs in the heart of Edmonton’s francophone neighbourhood.

CAMPUS SAINT-JEAN (EDMONTON)
You can still enjoy all the amenities of North Campus with a free 10-minute shuttle ride to CSJ. Live on campus and appreciate the modernized architecture of the historic original building — where no two rooms are alike and every room is a private one.

YOUR HOME AWAY FROM HOME
North Campus is home to Lister Centre, our main first-year residence, with five towers and great views of campus and the city. First-year students are guaranteed a spot in residence if they apply by April 30, 2020. uab.ca/residence

WE’VE GOT A ROOM FOR YOU

START WITH A GREAT GPA. STUDIES SHOW LIVING ON CAMPUS LEADS TO A HIGHER GPA & GRADUATION RATES.
FUNDING YOUR DEGREE

WE’RE PLANNERS
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

MONEY TALKS
Sign up for our Money Talks workshops and we’ll coach you through applying for student loans, dealing with credit, or everyday budgeting hacks. uab.ca/moneytalks

TUITION & FEES
We’ve included an estimate below, but your choice of program and living arrangements will be the main factors in determining your costs. The best place to get a more accurate estimate is to use our online cost calculator: uab.ca/costcalc

TUITION & FEES ESTIMATE
FOR A FIRST-YEAR, FULL-COURSE LOAD IN GENERAL ARTS

<table>
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<tr>
<th>Description</th>
<th>Estimate</th>
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<tr>
<td>Tuition Fees</td>
<td>$5,300</td>
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<tr>
<td>Non-Instructional Fees*</td>
<td>$1,650</td>
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<tr>
<td>Books &amp; Supplies</td>
<td>$1,750</td>
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<tr>
<td><strong>TOTAL</strong></td>
<td>$8,700</td>
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<tr>
<td>Residence and Meal Plan**</td>
<td>$8,200</td>
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<tr>
<td><strong>TOTAL (in residence)</strong></td>
<td>$16,900</td>
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</tbody>
</table>

* Non-Instructional Fees include a health and dental plan, unlimited transit, gym membership, and more.
** Based on a shared room in Lister Centre for eight months, including a moderate meal plan.

WE’VE GOT A SCHOLARSHIP FOR THAT
Whether you’re a scholastic achiever, community leader, or well-rounded student — with over $28 million in undergraduate financial support available, we likely have a scholarship or award for you. uab.ca/awards

ADMISSION-BASED
Start with a scholarship you didn’t even have to apply for! Eligibility for these awards is based on your admission average at the time of your admission offer.

Gold Standard Scholarship — The top 5% of students in each faculty will 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% or above may receive $1,500.

AP & IB Scholarship — The top 25 AP and 25 IB students will receive $1,000.

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

APPLICATION-BASED
There’s no need to figure out what you might be eligible for, just fill out one application and we will assess you based on your background, experiences, academics, and interests.

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 be eligible for up to $5,000.

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

Apply early to your program so you can apply for awards — the deadline is December 11, 2019.

START WITH A SCHOLARSHIP — 1 IN 5 FIRST-YEAR STUDENTS WILL RECEIVE ONE.
WE’D RATHER SHOW YOU

WE’RE ALMOST DONE TELLING YOU

Nearly done — now you just need to choose a way to experience it. We recommend coming to campus, but we also have other ways to show you.

COME FOR A TOUR

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 even tack on a residence tour. uab.ca/tours

ONE-ON-ONE ADVISING

Maximize your tour by booking an advising session. Discuss program options, admission requirements, and the application process by meeting with a general advisor. Or choose a faculty advisor to speak specifically about your program of interest. uab.ca/advising

WE’VE GOT AN EVENT FOR YOU

We host events for prospective students on our campus year-round. We also travel across Canada giving school presentations, advising students, and hosting events in your community. So you just need to choose an event. uab.ca/recruitmentevents

OPEN HOUSE

Join us Saturday, October 19, for the most exciting day to visit campus! Explore the programs you’re interested in, take faculty and campus tours, see demonstrations and presentations, and ask your admissions questions. Start planning your day. uab.ca/openhouse

MEET US ONLINE! WE HOST PRESENTATIONS, ADVISING SESSIONS, REG 101 WORKSHOPS, AND MORE. UAB.CA/CHATS
You can start by finding out what majors or minors your program offers, and then you can further amplify your degree by exploring some of the following options.

**DOUBLE UP ON DEGREES**
Diversify your education by taking two degrees in five years as a combined degree.

**PURSUE A PRACTICUM**
We are known for our work experience opportunities. Almost every program offers the opportunity for you to add a co-op or practicum to your degree.

**HONE IN ON HONORS**
Choose an Honors program if you plan to pursue higher degrees, research, or an academic career.
PROGRAMS & FACULTY OPTIONS

FACULTY OF AGRICULTURAL, CIVIL & ENVIRONMENTAL SCIENCE (ACS)
- Bachelor of Science in Agriculture
- Bachelor of Science in Agroforestry
- Bachelor of Science in Agricultural Engineering (Option: Minor, Co-op)
- Bachelor of Science in Agricultural Science
- Bachelor of Science in Animal Sciences
- Bachelor of Science in Biological Sciences
- Bachelor of Science in Environmental Science
- Bachelor of Science in Forestry
- Bachelor of Science in Geomatics
- Bachelor of Science in Mathematics
- Bachelor of Science in Physical Education
- Bachelor of Science in Planning
- Bachelor of Science in Psychology
- Bachelor of Science in Technology

FACULTY OF BUSINESS (BUS)
- Bachelor of Business Administration
- Bachelor of Commerce (Honors)
- Bachelor of Commerce (General)
- Bachelor of Commerce (Major in Accounting)
- Bachelor of Commerce (Major in Economics)
- Bachelor of Commerce (Major in Finance)
- Bachelor of Commerce (Major in Management)
- Bachelor of Commerce (Major in Marketing)
- Bachelor of Commerce (Major in International Business)
- Bachelor of Commerce (Major in Entrepreneurship and Innovation)
- Bachelor of Commerce (Major in Management Information Systems)

FACULTY OF ENGINEERING (ENG)
- Bachelor of Applied Science
- Bachelor of Engineering
- Bachelor of Engineering (Honors)
- Bachelor of Engineering (Major in Chemical Engineering)
- Bachelor of Engineering (Major in Civil Engineering)
- Bachelor of Engineering (Major in Computer Engineering)
- Bachelor of Engineering (Major in Electrical Engineering)
- Bachelor of Engineering (Major in Environmental Engineering)
- Bachelor of Engineering (Major in Materials Engineering)

FACULTY OF EDUCATION (ED)
- Bachelor of Education (Elementary Route)
- Bachelor of Education (Secondary Route)

FACULTY OF HEALTH SCIENCES (HSC)
- Bachelor of Science in Nursing
- Bachelor of Science in Kinesiology
- Bachelor of Science in Physical Therapy

FACULTY OF SCIENCES (SCI)
- Bachelor of Arts
- Bachelor of Science
- Bachelor of Science in Nursing
- Bachelor of Science in Kinesiology

FACULTY OF SOCIAL WORK (SW)
- Bachelor of Social Work

FACULTY OF LAW (LAW)
- Juris Doctor (JD)

GRADUATE STUDIES
- Master of Science
- Master of Engineering
- Master of Business Administration
- Master of Public Administration
- Master of Public Health

MEDICINE (MED)
- Bachelor of Science / Medical Laboratory Science
- Bachelor of Science / Medical Imaging
- Bachelor of Science / Medical Laboratory Science (Honors)
- Bachelor of Science / Medical Imaging (Honors)
- Bachelor of Science / Medical Imaging (APRÈS-DIPLÔME) (2 ANS)

PHARMACY & PHARMACOTHERAPY (P&PT)
- Bachelor of Science / Medical Laboratory Science
- Bachelor of Science / Medical Imaging
- Bachelor of Science / Medical Imaging (Honors)
- Bachelor of Science / Medical Imaging (APRÈS-DIPLÔME) (2 ANS)
- Bachelor of Science / Medical Imaging (APRÈS-DIPLÔME) (2 ANS)
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YOU GET TO CHOOSE
HOW BIG,
HOW FAR,
& HOW HIGH...

ATTEND EVENTS HAPPENING ON OUR
CAMPUS OR IN YOUR CITY
Sign up for notifications at uab.ca/top5

SC: @UAlbertaLife, IG: @UAlbertaStudents,
FB: @UAlberta

UNIVERSITY OF ALBERTA
Office of the Registrar
Edmonton, AB • T6G 2M7
780.492.3113 • 1.855.492.3113
Contact us at uab.ca/ask

The green side of this book will tell you what you’ll need to get here. Are you ready? uab.ca/apply
2019
OCTOBER 1
Applications Open
DECEMBER 11
Deadline to Apply for Scholarships
FEBRUARY
Update New Final Marks
MARCH 1
Deadline to Apply for Admission
APRIL
Course Registration Opens
APRIL 30
Deadline to Apply for a Guaranteed Spot in Residence
MAY 1
Deadline to Accept your Admission Offer and/or otherwise stated
JULY
Attend a Student Loan Workshop
AUGUST 1
Deadline to Submit Admission Documents
SEPTEMBER 1
Classes Begin!
2020
OCTOBER 19
Attend Open House
MARCH
Attend a REG 101 Workshop
APRIL
Course Registration Opens
APRIL 30
Deadline to Apply for a Guaranteed Spot in Residence
MAY 1
Deadline to Accept your Admission Offer and/or otherwise stated
JULY
Attend a Student Loan Workshop
AUGUST 1
Deadline to Submit Admission Documents
AUGUST
BaseCamp Orientation for Students in Residence
SEPTEMBER 1
Classes Begin!
FOUR KEY THINGS
Admission is competitive and works on a rolling basis, which means we start admitting students as early as October. You could be offered admission based on your final Grade 11 marks! So get ready...

GRADE REQUIREMENTS
You must meet both the minimum and competitive average requirements for your faculty or program. Presenting marks within the competitive range does not guarantee admission, as space in each program is limited. The competitive average varies for each program, each year, depending on the competitiveness of the applicant pool. Learn more about our admissions process. uab.ca/adm101

EVALUATION
High school students are evaluated by calculating an admission average using the five required courses for their program of choice. Where final Grade 12 marks are unavailable, the final mark in the equivalent Grade 11 course will be used. This means an admission offer could be based on your final Grade 11 mark! To be evaluated, you must provide on your application all completed Grade 11 courses and final marks, as well as final marks in completed Grade 12 courses. In addition, you must provide all Grade 12 courses you are planning to complete this year. If you are not eligible for admission at the time of your application, you can update any new final marks received as you complete Grade 12 courses, and we will reassess your admission status at that time. uab.ca/eval

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/languageeq

COURSE REQUIREMENTS
High School Courses (Chart 1) All programs that offer direct entry from high school require the completion of five core academic courses; these will vary by program. Use Chart 1 to see the specific course requirements for each program.

Provincial Equivalents (Chart 2) Some faculties and programs require "pre-professional" study and do not offer direct entry from high school. Chart 3 notes the university-level requirements. The University Calendar is the official and complete source for all requirements related to your admission, as well as the completion of your uab.ca/calendar

ACADEMIC DEGREE

REQUIREMENTS (5 COURSES TOTAL)

BACHELOR OF SCIENCE IN AGRICULTURE
- English Language Arts 30-1
- Biology 30
- Chemistry 30
- Mathematics 30-1
- Science 30

BACHELOR OF SCIENCE IN ANIMAL HEALTH
- English Language Arts 30-1
- Biology 30
- Chemistry 30
- Mathematics 30-1
- Science 30

BACHELOR OF SCIENCE IN ENVIRONMENTAL AND CONSERVATION SCIENCES
- English Language Arts 30-1
> Aboriginal Studies 30
> Mathematics 31
> Physics 30
> Science 30
> Social Studies 30-1
> 30-level Language other than English

BACHELOR OF SCIENCE IN FORESTRY
- English Language Arts 30-1
> Aboriginal Studies 30
> Mathematics 31
> Physics 30
> Science 30
> Social Studies 30-1
> 30-level Language other than English

BACHELOR OF SCIENCE IN NUTRITION AND FOOD SCIENCE

CHART 1 HIGH SCHOOL SUBJECT REQUIREMENTS BY FACULTY AND PROGRAM
FREE COURSE BUNDLES FOR APPROVAL BY EACH FACULTY

5 COURSES TOTAL
BACHELOR OF ARTS IN HUMAN ECOLOGY
- English Language Arts 30-1
- Mathematics 30-1 or Mathematics 30-2
- Science 30
- Social Studies 30-1
- French

BACHELOR OF ARTS IN ENVIRONMENTAL STUDIES
- English Language Arts 30-1
- Mathematics 30-1 or Mathematics 30-2
- Biology 30
- Science 30
- Social Studies 30-1
- 30-level Language other than English

BACHELOR OF ARTS IN ENVIRONMENTAL AND CONSERVATION SCIENCES
- English Language Arts 30-1
> Biology 30
> Chemistry 30
> Mathematics 31
> Physics 30
> Science 30
> Social Studies 30-1
> 30-level Language other than English

BACHELOR OF ARTS IN HUMAN ECOLOGY
- English Language Arts 30-1
- Biology 30
- Chemistry 30
- Mathematics 31
- Physics 30
- Science 30
- Social Studies 30-1
- French

BACHELOR OF ARTS IN ENVIRONMENTAL STUDIES
- English Language Arts 30-1
- Mathematics 30-1 or Mathematics 30-2
- Biology 30
- Science 30
- Social Studies 30-1
- 30-level Language other than English

BACHELOR OF ARTS IN ENVIRONMENTAL AND CONSERVATION SCIENCES
- English Language Arts 30-1
> Biology 30
> Chemistry 30
> Mathematics 31
> Physics 30
> Science 30
> Social Studies 30-1
> 30-level Language other than English

BACHELOR OF ARTS IN HUMAN ECOLOGY
- English Language Arts 30-1
- Biology 30
- Chemistry 30
- Mathematics 31
- Physics 30
- Science 30
- Social Studies 30-1
- French
1. More than one 30-level Language other than English may be accepted.

2. Early application beginning February 1 is encouraged.

3. Fine subjects (only one may be presented for admission).

4. Alberta School of Business

5. 30-level Language other than English

6. 30-level Language other than English

7. Students intending to transfer to the Bachelor of Design Engineering must submit both Mathematics 30-1 and Mathematics 31. Mathematics 30-1 is required for admission.

8. The Faculty of Arts accepts proficiency in an other language other than English in admissions requirements. Proficiency is measured in two areas: diction and the sincerity of such proficiency. English is not considered for this purpose.

9. Alberta School of Business

10. For admission to the Bachelor of Design Engineering (Elementary/Specialty), admission to the Bachelor of Design Engineering (Secondary) is required.

11. This program is offered jointly by the Faculty of Agriculture, Life & Environmental Sciences and the Faculty of Science. Students are required to present a minimum of 124 units and 67 units in Science, respectively.

12. More than one 30-level Language other than English may be accepted.

13. Viewbook 2020 – 2021

START DISCOVERING
### ACADEMIC DEGREE

#### BACHELOR OF MUSIC

<table>
<thead>
<tr>
<th>REQUIREMENTS (5 COURSES TOTAL)</th>
</tr>
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<tbody>
<tr>
<td>English Language Arts 30-1</td>
</tr>
<tr>
<td>Special THREE of: Biology 30, Chemistry 30, Mathematics 30-1, Mathematics 30-2, Science 30</td>
</tr>
<tr>
<td>Digital Studies 30</td>
</tr>
<tr>
<td>Mathematics 30-1 or Mathematics 30-2</td>
</tr>
<tr>
<td>Science 30</td>
</tr>
<tr>
<td>Computing Science Advanced-Level Career and Technology Studies</td>
</tr>
<tr>
<td>Social Studies 30-1</td>
</tr>
<tr>
<td>Fine Arts course</td>
</tr>
<tr>
<td>Physical Education 30</td>
</tr>
<tr>
<td>Other approved 30-level course (Contact Augustana Campus Registrar's Office at <a href="mailto:aug@ualberta.ca">aug@ualberta.ca</a> or 1.800.661.8714)</td>
</tr>
</tbody>
</table>

#### BACHELOR OF SCIENCE

For a major in Physical Education, see requirements: Biology 30, Chemistry 30, Mathematics 30-1, Mathematics 30-2, Science 30. (Science 30: Computing Science Advanced-Level Career and Technology Studies.)

- For a major in Computing Science, Social Studies 30-1 or a 30-level Language other than English may be presented in lieu of a second 30-level Science subject.

<table>
<thead>
<tr>
<th>REQUIREMENTS (5 COURSES TOTAL)</th>
</tr>
</thead>
<tbody>
<tr>
<td>English Language Arts 30-1</td>
</tr>
<tr>
<td>Mathematics 30-1 or Mathematics 30-2</td>
</tr>
<tr>
<td>Social Studies 30-1</td>
</tr>
<tr>
<td>Fine Arts subject</td>
</tr>
<tr>
<td>Physical Education 30</td>
</tr>
<tr>
<td>Other approved 30-level subject (Contact Augustana Campus Registrar's Office at <a href="mailto:aug@ualberta.ca">aug@ualberta.ca</a> or 1.800.661.8714)</td>
</tr>
</tbody>
</table>

#### BACHELOR OF SCIENCE / BACHELOR OF EDUCATION (Secondary) (Combined)

<table>
<thead>
<tr>
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</thead>
<tbody>
<tr>
<td>English Language Arts 30-1</td>
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<tr>
<td>Mathematics 30-1 or Mathematics 30-2</td>
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<tr>
<td>Biology 30</td>
</tr>
<tr>
<td>Chemistry 30</td>
</tr>
<tr>
<td>Mathematics 30</td>
</tr>
<tr>
<td>Physics 30</td>
</tr>
<tr>
<td>Computing Science Advanced-Level Career and Technology Studies</td>
</tr>
</tbody>
</table>

#### BACHELOR OF BUSINESS

<table>
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<th>REQUIREMENTS (5 COURSES TOTAL)</th>
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<tbody>
<tr>
<td>English Language Arts 30-1</td>
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<tr>
<td>Mathematics 30-1 or Mathematics 30-2</td>
</tr>
<tr>
<td>Science 30</td>
</tr>
<tr>
<td>Computing Science Advanced-Level Career and Technology Studies</td>
</tr>
<tr>
<td>Social Studies 30-1</td>
</tr>
<tr>
<td>Fine Arts course</td>
</tr>
<tr>
<td>Physical Education 30</td>
</tr>
<tr>
<td>Other approved 30-level course (Contact Augustana Campus Registrar's Office at <a href="mailto:aug@ualberta.ca">aug@ualberta.ca</a> or 1.800.661.8714)</td>
</tr>
</tbody>
</table>

### ACADEMIC REQUIREMENTS

For all programs, English Language Proficiency is required.

#### BACHELOR OF EDUCATION (Elementary / Secondary)

<table>
<thead>
<tr>
<th>REQUIREMENTS (5 COURSES TOTAL)</th>
</tr>
</thead>
<tbody>
<tr>
<td>English Language Arts 30-1</td>
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<tr>
<td>Mathematics 30-1 or Mathematics 30-2</td>
</tr>
<tr>
<td>Science 30</td>
</tr>
<tr>
<td>Social Studies 30-1</td>
</tr>
<tr>
<td>Fine Arts subject</td>
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</tbody>
</table>

#### BACHELOR OF HEALTH SCIENCE

<table>
<thead>
<tr>
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</thead>
<tbody>
<tr>
<td>English Language Arts 30-1</td>
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<tr>
<td>Mathematics 30-1 or Mathematics 30-2</td>
</tr>
<tr>
<td>Science 30</td>
</tr>
<tr>
<td>Physics 30</td>
</tr>
<tr>
<td>Other approved 30-level subject (Contact Augustana Campus, Department of Music, at <a href="mailto:aug@ualberta.ca">aug@ualberta.ca</a> or 1.800.661.8714)</td>
</tr>
</tbody>
</table>

#### BACHELOR OF HEALTH TECHNOLOGY

<table>
<thead>
<tr>
<th>REQUIREMENTS (5 COURSES TOTAL)</th>
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</thead>
<tbody>
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<td>English Language Arts 30-1</td>
</tr>
<tr>
<td>Mathematics 30-1 or Mathematics 30-2</td>
</tr>
<tr>
<td>Science 30</td>
</tr>
<tr>
<td>Physics 30</td>
</tr>
<tr>
<td>Other approved 30-level subject (Contact Augustana Campus, Department of Music, at <a href="mailto:aug@ualberta.ca">aug@ualberta.ca</a> or 1.800.661.8714)</td>
</tr>
</tbody>
</table>

#### BACHELOR OF SCIENCE

For a minor in Music (Choral): Physical Education 30; Other approved 30-level courses (Contact Augustana Campus, Department of Music, at aug@ualberta.ca or 1.800.661.8714) by April 15 for Fall Term.

#### BACHELOR OF SCIENCE IN NURSING

For a minor in Music (Choral): Physical Education 30; Other approved 30-level courses (Contact Augustana Campus, Department of Music, at aug@ualberta.ca or 1.800.661.8714) by April 15 for Fall Term.

#### BACHELOR OF SCIENCE IN ENGINEERING

For a minor in Music (Choral): Physical Education 30; Other approved 30-level courses (Contact Augustana Campus, Department of Music, at aug@ualberta.ca or 1.800.661.8714) by April 15 for Fall Term.

#### BACHELOR OF SCIENCE IN LAW

For a minor in Music (Choral): Physical Education 30; Other approved 30-level courses (Contact Augustana Campus, Department of Music, at aug@ualberta.ca or 1.800.661.8714) by April 15 for Fall Term.

#### BACHELOR OF LAW

For a minor in Music (Choral): Physical Education 30; Other approved 30-level courses (Contact Augustana Campus, Department of Music, at aug@ualberta.ca or 1.800.661.8714) by April 15 for Fall Term.

#### BACHELOR OF ARTS IN NATIVE STUDIES / BACHELOR OF EDUCATION (Secondary)

<table>
<thead>
<tr>
<th>REQUIREMENTS (5 COURSES TOTAL)</th>
</tr>
</thead>
<tbody>
<tr>
<td>English Language Arts 30-1</td>
</tr>
<tr>
<td>Mathematics 30-1 or Mathematics 30-2</td>
</tr>
<tr>
<td>Science 30</td>
</tr>
<tr>
<td>Social Studies 30-1</td>
</tr>
<tr>
<td>Fine Arts subject</td>
</tr>
</tbody>
</table>

#### BACHELOR OF ARTS IN NATIVE STUDIES / BACHELOR OF EDUCATION (Secondary) (Combined)

<table>
<thead>
<tr>
<th>REQUIREMENTS (5 COURSES TOTAL)</th>
</tr>
</thead>
<tbody>
<tr>
<td>English Language Arts 30-1</td>
</tr>
<tr>
<td>Mathematics 30-1 or Mathematics 30-2</td>
</tr>
<tr>
<td>Science 30</td>
</tr>
<tr>
<td>Social Studies 30-1</td>
</tr>
<tr>
<td>Fine Arts subject</td>
</tr>
</tbody>
</table>

#### BACHELOR OF SCIENCE IN EARLY CHILDHOOD EDUCATION

For a minor in Music (Choral): Physical Education 30; Other approved 30-level courses (Contact Augustana Campus, Department of Music, at aug@ualberta.ca or 1.800.661.8714) by April 15 for Fall Term.

#### BACHELOR OF SCIENCE IN MEDICAL LABORATORY SCIENCE

For a minor in Music (Choral): Physical Education 30; Other approved 30-level courses (Contact Augustana Campus, Department of Music, at aug@ualberta.ca or 1.800.661.8714) by April 15 for Fall Term.

#### BACHELOR OF SCIENCE IN RADIATION THERAPY

For a minor in Music (Choral): Physical Education 30; Other approved 30-level courses (Contact Augustana Campus, Department of Music, at aug@ualberta.ca or 1.800.661.8714) by April 15 for Fall Term.
### ACADEMIC DEGREE

#### REQUIREMENTS (5 COURSES TOTAL)

<table>
<thead>
<tr>
<th>Program</th>
<th>Subject</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>BACHELOR OF ARTS IN NATIVE STUDIES</td>
<td>English Language Arts 30-1</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>Aboriginal Studies 30</td>
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<tr>
<td></td>
<td>Biology 30</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>Chemistry 30</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>Mathematics 30</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>Physics 30</td>
<td>5</td>
</tr>
</tbody>
</table>

5. In order to maximize their future program and course choices, all students are encouraged to present a broad range of subjects in their Grade 12 courses.

6. Students who wish to present a native language to fulfill a group A admission requirement should contact the Faculty of Native Studies: 780.492.2900, ext. 2600.

7. Students who wish to present a non-English language to fulfill a group A admission requirement should contact the Faculty of Native Studies: 780.492.2900, ext. 2600.

For all programs, Spoken English Proficiency is required. Health and Safety Requirements: there are a number of health and safety-related requirements that must be met upon admission. Further information regarding these requirements and deadlines is available on the Faculty of Nursing website: www.ualberta.ca/nursing.

### BACHELOR OF SCIENCE IN NURSING (Collaborative)

#### REQUIREMENTS (5 COURSES TOTAL)

<table>
<thead>
<tr>
<th>Program</th>
<th>Subject</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>BACHELOR OF SCIENCE IN NURSING</td>
<td>English Language Arts 30-1</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>Biology 30</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>Chemistry 30</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>Mathematics 30</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>Mathematics 30-1 or Mathematics 30-2</td>
<td>5</td>
</tr>
</tbody>
</table>

1. In order to maximize their future program and course choices, all students are encouraged to present a broad range of subjects in their Grade 12 courses.

2. Students who wish to present a native language to fulfill a group A admission requirement should contact the Faculty of Native Studies: 780.492.2900, ext. 2600.

3. Students who wish to present a non-English language to fulfill a group A admission requirement should contact the Faculty of Native Studies: 780.492.2900, ext. 2600.

For all programs, Spoken English Proficiency is required. Health and Safety Requirements: there are a number of health and safety-related requirements that must be met upon admission. Further information regarding these requirements and deadlines is available on the Faculty of Nursing website: www.ualberta.ca/nursing.

### FACULTY OF NURSING

#### REQUIREMENTS (5 COURSES TOTAL)

<table>
<thead>
<tr>
<th>Program</th>
<th>Subject</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>BACHELOR OF SCIENCE IN NURSING (Collaborative)</td>
<td>English Language Arts 30-1</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>Biology 30</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>Chemistry 30</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>Mathematics 30</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>Mathematics 30-1 or Mathematics 30-2</td>
<td>5</td>
</tr>
</tbody>
</table>

1. In order to maximize their future program and course choices, all students are encouraged to present a broad range of subjects in their Grade 12 courses.

2. Students who wish to present a native language to fulfill a group A admission requirement should contact the Faculty of Native Studies: 780.492.2900, ext. 2600.

3. Students who wish to present a non-English language to fulfill a group A admission requirement should contact the Faculty of Native Studies: 780.492.2900, ext. 2600.

For all programs, Spoken English Proficiency is required. Health and Safety Requirements: there are a number of health and safety-related requirements that must be met upon admission. Further information regarding these requirements and deadlines is available on the Faculty of Nursing website: www.ualberta.ca/nursing.

### BACHELOR OF LAURÉAT ÉTS ARTS (Humanites)

#### REQUIREMENTS (5 COURSES TOTAL)

<table>
<thead>
<tr>
<th>Program</th>
<th>Subject</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>BACHELOR OF LAURÉAT ÉTS ARTS</td>
<td>French 30 (paper)</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>French 30-1</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>French 30-2</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>French Language Arts 30-1</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>French Language Arts 30-2</td>
<td>5</td>
</tr>
</tbody>
</table>

### FACULTY OF PHARMACY & PHARMACEUTICAL SCIENCES

#### REQUIREMENTS (5 COURSES TOTAL)

<table>
<thead>
<tr>
<th>Program</th>
<th>Subject</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>BACHELOR OF PHARMACY</td>
<td>English Language Arts 30-1</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>Chemistry 30</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>Mathematics 30-1 or Mathematics 30-2</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>Science 30</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>Computer Science Advanced-Level Career and Technology Studies (5 credits)</td>
<td>5</td>
</tr>
</tbody>
</table>

1. In order to maximize their future program and course choices, all students are encouraged to present a broad range of subjects in their Grade 12 courses.

2. Students who wish to present a native language to fulfill a group A admission requirement should contact the Faculty of Native Studies: 780.492.2900, ext. 2600.

3. Students who wish to present a non-English language to fulfill a group A admission requirement should contact the Faculty of Native Studies: 780.492.2900, ext. 2600.

For all programs, Spoken English Proficiency is required. Health and Safety Requirements: there are a number of health and safety-related requirements that must be met upon admission. Further information regarding these requirements and deadlines is available on the Faculty of Nursing website: www.ualberta.ca/nursing.

### FACULTY OF NATURAL SCIENCES, ENGINEERING AND TECHNOLOGY

#### REQUIREMENTS (5 COURSES TOTAL)

<table>
<thead>
<tr>
<th>Program</th>
<th>Subject</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>BACHELOR OF ARTS IN NATIVE STUDIES / BACHELOR OF EDUCATION (Elementary and Secondary routes)</td>
<td>Aboriginal Studies 30</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>Biology 30</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>Chemistry 30</td>
<td>5</td>
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<tr>
<td></td>
<td>Mathematics 30</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>English Language Arts 30-1</td>
<td>5</td>
</tr>
</tbody>
</table>

For all programs, Spoken English Proficiency is required. Health and Safety Requirements: there are a number of health and safety-related requirements that must be met upon admission. Further information regarding these requirements and deadlines is available on the Faculty of Nursing website: www.ualberta.ca/nursing.
VIEWBOOK 2020 — 2021

1. Students should ensure that their chosen program may contain courses for which there are specific prerequisite knowledge requirements, including those in the areas of English Language Arts 30-1, English Language Arts 30-2, Math 30-1, Math 30-2, and Technology Studies (5 credits).


3. A candidate who chooses to pursue a specialization in Spanish Language Arts must present Mathématiques 30-1. Mathématiques 30-1 est recommandé pour les candidats au programme, mais la matière n’est pas exigée pour les candidats au programme de Mathématiques.

4. A candidate who chooses a specialization in Mathematics, devrait présenter Mathématiques 30-1, 30 et 31. Les cours sont tous requis pour les candidats au programme, mais la matière n’est pas incluse dans les cinq matières exigées pour l’admission.

5. A candidate who chooses to pursue a specialization in Economics, doit présenter Économie 30, devrait présenter une matière de la discipline d’enseignement de l’école. Par exemple, pour un candidat résidant au Mexique, qui a étudié dans une école où l’espagnol est la langue d’enseignement, doit présenter un cours terminal d’espagnol.


7. A candidate who chooses to pursue a specialization in French, doit présenter Langue de niveau 30, French de niveau 30, ou l’équivalent, et doit présenter un cours de langues secondes (French Language Arts de niveau 30, French de niveau 30 ou l’équivalent), et doit présenter un cours de langues secondes, français ou anglais, qui doit être inclu dans les cinq matières exigées pour l’admission dans certains programmes de l’Université de l’Alberta.

8. A candidate who chooses to pursue a specialization in History, doit présenter Histoire de niveau 30, History de niveau 30 ou l’équivalent, et doit présenter un cours de langues secondes (History Language Arts de niveau 30, History de niveau 30 ou l’équivalent), et doit présenter un cours de langues secondes, français ou anglais, qui doit être inclu dans les cinq matières exigées pour l’admission dans certains programmes de l’Université de l’Alberta.

9. A candidate who chooses to pursue a specialization in Psychology, doit présenter Psychologie de niveau 30, Psychology de niveau 30 ou l’équivalent, et doit présenter un cours de langues secondes (Psychology Language Arts de niveau 30, Psychology de niveau 30 ou l’équivalent), et doit présenter un cours de langues secondes, français ou anglais, qui doit être inclu dans les cinq matières exigées pour l’admission dans certains programmes de l’Université de l’Alberta.
## Chart 2: Out-of-Province Grade 12 Course Equivalencies

### English

<table>
<thead>
<tr>
<th>Course</th>
<th>Grade 12 Equivalent</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGL 1201</td>
<td>English 12</td>
</tr>
<tr>
<td>ENGL 1202</td>
<td>English 12</td>
</tr>
<tr>
<td>ENGL 1203</td>
<td>English 12</td>
</tr>
</tbody>
</table>

### Humanities / Social Sciences

<table>
<thead>
<tr>
<th>Course</th>
<th>Grade 12 Equivalent</th>
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<tbody>
<tr>
<td>HUM 1201</td>
<td>History 12</td>
</tr>
<tr>
<td>HUM 1202</td>
<td>History 12</td>
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<tr>
<td>HUM 1203</td>
<td>History 12</td>
</tr>
<tr>
<td>HUM 1204</td>
<td>History 12</td>
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### Fine Arts

<table>
<thead>
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<th>Grade 12 Equivalent</th>
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<tbody>
<tr>
<td>ART 1201</td>
<td>Art 1201</td>
</tr>
<tr>
<td>ART 1202</td>
<td>Art 1202</td>
</tr>
<tr>
<td>ART 1203</td>
<td>Art 1203</td>
</tr>
</tbody>
</table>

### Mathematics

<table>
<thead>
<tr>
<th>Course</th>
<th>Grade 12 Equivalent</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 1201</td>
<td>Mathematics 12</td>
</tr>
<tr>
<td>MATH 1202</td>
<td>Mathematics 12</td>
</tr>
</tbody>
</table>

### Calculus

<table>
<thead>
<tr>
<th>Course</th>
<th>Grade 12 Equivalent</th>
</tr>
</thead>
<tbody>
<tr>
<td>CALC 1201</td>
<td>Calculus 12</td>
</tr>
<tr>
<td>CALC 1202</td>
<td>Calculus 12</td>
</tr>
</tbody>
</table>

### Computing Science

<table>
<thead>
<tr>
<th>Course</th>
<th>Grade 12 Equivalent</th>
</tr>
</thead>
<tbody>
<tr>
<td>COMP 1201</td>
<td>Computer Science 12</td>
</tr>
<tr>
<td>COMP 1202</td>
<td>Computer Science 12</td>
</tr>
</tbody>
</table>

### Other Sciences / Mathematics

<table>
<thead>
<tr>
<th>Course</th>
<th>Grade 12 Equivalent</th>
</tr>
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<tbody>
<tr>
<td>SCI 1201</td>
<td>Science 12</td>
</tr>
<tr>
<td>SCI 1202</td>
<td>Science 12</td>
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<tr>
<td>SCI 1203</td>
<td>Science 12</td>
</tr>
<tr>
<td>SCI 1204</td>
<td>Science 12</td>
</tr>
</tbody>
</table>

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**Note:** Students who present any Grade 12 U/M courses or equivalent will be accepted.

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**Note:** Students who present any Grade 12 U/M courses or equivalent will be accepted.
BACHELOR OF RELIGION AND THEOLOGY  
CHART 3  
PRE-PROFESSIONAL PROGRAM REQUIREMENTS  •  UNITS OF COURSE WEIGHT

ACADEMIC DEGREE  •  PRE-PROFESSIONAL STUDY TIME  •  ADDITIONAL INFORMATION

BACHELOR OF SCIENCE IN BIOLOGICAL BUSINESS MANAGEMENT  
DEGREE COMPLETION

ONE YEAR  

Pre-professional study time: 24 units transferable  

RECOMMENDED:  
1. CHEM 101 (3)  
2. CHEM 102 (3)  
3. CHEM 102 (3)  
4. BIOL 107 (4)  
5. MATH 114 (3)  
6. STAT 1  
7. STAT 1  
8. STAT 1  
9. ENGL 111 (3)  
10. ARTS 101 (3)  
11. ARTS 101 (3)  
12. ARTS 101 (3)

MINIMUM ADMISSION REQUIREMENTS:  
Minimum GPA of 2.3.  

REQUIRED:  
1. Biology (12 units) or English (12 units)  
2. Humanities, Social Sciences, and Fine Arts courses recommended  
3. Minimum 2.3 DRAMA (non-science courses)

ADDITIONAL REQUIREMENTS:  
Interview and auditions are required.

BACHELOR OF SCIENCE IN BIOLOGICAL BUSINESS MANAGEMENT MAJOR

ONE YEAR  

Pre-professional study time: 24 units transferable  

RECOMMENDED:  
1. CHEM 101 (3)  
2. CHEM 102 (3)  
3. CHEM 102 (3)  
4. BIOL 107 (4)  
5. MATH 114 (3)  
6. STAT 1  
7. STAT 1  
8. STAT 1  
9. ENGL 111 (3)  
10. ARTS 101 (3)  
11. ARTS 101 (3)  
12. ARTS 101 (3)

MINIMUM ADMISSION REQUIREMENTS:  
Minimum GPA of 2.3.  

REQUIRED:  
1. Biology (12 units) or English (12 units)  
2. Humanities, Social Sciences, and Fine Arts courses recommended  
3. Minimum 2.3 DRAMA (non-science courses)

ADDITIONAL REQUIREMENTS:  
Interview and auditions are required.

BACHELOR OF SCIENCE IN BUSINESS MANAGEMENT

ONE YEAR  

Pre-professional study time: 24 units transferable  

RECOMMENDED:  
1. ECON 101 (3)  
2. ENGL 101 (4)  
3. ENGL 101 (4)  
4. MATH 111 (3)  
5. MATH 112 (3)  
6. ENGL 101 (4)  
7. STAT 1  
8. STAT 1  
9. STAT 1  
10. STAT 1  
11. STAT 1  
12. STAT 1

MINIMUM ADMISSION REQUIREMENTS:  
Minimum GPA of 2.3.  

REQUIRED:  
1. Economics (12 units)  
2. Mathematics (12 units)  
3. Philosophy or Psychology (12 units)  
4. Statistics or Data Science (15 units)  
5. Economics (15 units)  
6. Economics (15 units)

ADDITIONAL REQUIREMENTS:  
Interview and auditions are required.

BACHELOR OF SCIENCE IN FOREST BUSINESS MANAGEMENT

ONE YEAR  

Pre-professional study time: 24 units transferable  

RECOMMENDED:  
1. Forest sciences (12 units)  
2. ECON 101 (3)  
3. ENGL 101 (4)  
4. MATH 111 (3)  
5. MATH 112 (3)  
6. ENGL 101 (4)  
7. STAT 1  
8. STAT 1  
9. STAT 1  
10. STAT 1  
11. STAT 1  
12. STAT 1

MINIMUM ADMISSION REQUIREMENTS:  
Minimum GPA of 2.3.  

REQUIRED:  
1. Economics (12 units)  
2. Mathematics (12 units)  
3. Philosophy or Psychology (12 units)  
4. Statistics or Data Science (15 units)  
5. Economics (15 units)  
6. Economics (15 units)

ADDITIONAL REQUIREMENTS:  
Interview and auditions are required.

BACHELOR OF ARTS IN DRAMA (ACTING)

ONE YEAR  

Pre-professional study time: 24 units transferable  

RECOMMENDED:  
1. ENGL 101 (3)  
2. ENGL 101 (3)  
3. Literature (9 units)  
4. Literature (9 units)  
5. Literature (9 units)  
6. Literature (9 units)

MINIMUM ADMISSION REQUIREMENTS:  
Minimum GPA of 2.7.  

REQUIRED:  
1. Drama (9 units)  
2. Literature (9 units)  
3. Literature (9 units)  
4. Literature (9 units)  
5. Literature (9 units)  
6. Literature (9 units)

ADDITIONAL REQUIREMENTS:  
Interview and auditions are required.

BACHELOR OF ARTS (HONOURS)

ONE YEAR  

Pre-professional study time: 24 units transferable  

RECOMMENDED:  
1. ENGL 101 (3)  
2. ENGL 101 (3)  
3. Literature (9 units)  
4. Literature (9 units)  
5. Literature (9 units)  
6. Literature (9 units)

MINIMUM ADMISSION REQUIREMENTS:  
Minimum GPA of 2.7.  

REQUIRED:  
1. Drama (9 units)  
2. Literature (9 units)  
3. Literature (9 units)  
4. Literature (9 units)  
5. Literature (9 units)  
6. Literature (9 units)

ADDITIONAL REQUIREMENTS:  
Interview and auditions are required.
BACHELOR OF SCIENCE IN RADIATION THERAPY

ACADEMIC YEAR: ONE YEAR

PRE-PROFESSIONAL STUDY TIME: 48 weeks

ADDITIONAL INFORMATION: 24 in each preceding Fall / Winter.

MINIMUM ADMISSION REQUIREMENTS:
- Minimum cumulative GPA of 2.3 for Alberta residents or 3.5 for non-Alberta residents.
- Letters of reference, interviews, and personal statements.

SELECTION CRITERIA:
- Applicants are ranked on academic achievement, including that in the prerequisite courses. Other factors considered in ranking include overall academic achievement (emphasizing recent academic performance), demonstrated ability to perform well in the program, personal interview.

BACHELOR OF SCIENCE IN MEDICINE

ACADEMIC YEAR: ONE YEAR

PRE-PROFESSIONAL STUDY TIME: 36 weeks

ADDITIONAL INFORMATION: 24 in each preceding Fall / Winter.

MINIMUM ADMISSION REQUIREMENTS:
- Minimum GPA of 2.3 in a minimum of 18 units of transferable required.
- Successful completion of the prerequisite courses.

SELECTION CRITERIA:
- Applicants are ranked on academic achievement, including that in the prerequisite courses. Other factors considered in ranking include overall academic achievement (emphasizing recent academic performance), demonstrated ability to perform well in the program, personal interview.

BACHELOR OF ARTS IN NATIVE STUDIES (HONOURS)

ACADEMIC YEAR: ONE YEAR

PRE-PROFESSIONAL STUDY TIME: 48 weeks

ADDITIONAL INFORMATION: 24 in each preceding Fall / Winter.

MINIMUM ADMISSION REQUIREMENTS:
- Minimum GPA of 3.0 on a minimum of 18 units of transferable required.
- Minimum GPA of 2.3 on all courses completed.

SELECTION CRITERIA:
- Applicants are ranked on academic achievement, including that in the prerequisite courses. Other factors considered in ranking include overall academic achievement (emphasizing recent academic performance), demonstrated ability to perform well in the program, personal interview.

BACHELOR OF ARTS IN NURSING (HONOURS)

ACADEMIC YEAR: ONE YEAR

PRE-PROFESSIONAL STUDY TIME: 48 weeks

ADDITIONAL INFORMATION: 24 in each preceding Fall / Winter.

MINIMUM ADMISSION REQUIREMENTS:
- Minimum GPA of 3.0 on a minimum of 18 units of transferable required.
- Minimum GPA of 3.0 on a minimum of 18 units of transferable required.
- Minimum GPA of 2.3 on all transferable required.

SELECTION CRITERIA:
- Applicants are ranked on academic achievement, including that in the prerequisite courses. Other factors considered in ranking include overall academic achievement (emphasizing recent academic performance), demonstrated ability to perform well in the program, personal interview.

BACHELOR OF SCIENCE IN COMPUTING SCIENCE - BUSINESS MINOR

ACADEMIC YEAR: ONE YEAR

PRE-PROFESSIONAL STUDY TIME: 48 weeks

ADDITIONAL INFORMATION: 24 in each preceding Fall / Winter.

MINIMUM ADMISSION REQUIREMENTS:
- Minimum GPA of 3.0 on a minimum of 18 units of transferable required.

SELECTION CRITERIA:
- Applicants are ranked on academic achievement, including that in the prerequisite courses. Other factors considered in ranking include overall academic achievement (emphasizing recent academic performance), demonstrated ability to perform well in the program, personal interview.

BACHELOR OF SCIENCE IN ENVIRONMENTAL SCIENCE

ACADEMIC YEAR: ONE YEAR

PRE-PROFESSIONAL STUDY TIME: 48 weeks

ADDITIONAL INFORMATION: 24 in each preceding Fall / Winter.

MINIMUM ADMISSION REQUIREMENTS:
- Minimum GPA of 3.0 on a minimum of 18 units of transferable required.

SELECTION CRITERIA:
- Applicants are ranked on academic achievement, including that in the prerequisite courses. Other factors considered in ranking include overall academic achievement (emphasizing recent academic performance), demonstrated ability to perform well in the program, personal interview.

BACHELOR OF SCIENCE IN PHARMACY

ACADEMIC YEAR: ONE YEAR

PRE-PROFESSIONAL STUDY TIME: 48 weeks

ADDITIONAL INFORMATION: 24 in each preceding Fall / Winter.

MINIMUM ADMISSION REQUIREMENTS:
- Minimum GPA of 3.0 on a minimum of 18 units of transferable required.

SELECTION CRITERIA:
- Applicants are ranked on academic achievement, including that in the prerequisite courses. Other factors considered in ranking include overall academic achievement (emphasizing recent academic performance), demonstrated ability to perform well in the program, personal interview.

BACHELOR OF SCIENCE IN HEALTH SCIENCES (HONOURS)

ACADEMIC YEAR: ONE YEAR

PRE-PROFESSIONAL STUDY TIME: 48 weeks

ADDITIONAL INFORMATION: 24 in each preceding Fall / Winter.

MINIMUM ADMISSION REQUIREMENTS:
- Minimum GPA of 3.0 on a minimum of 18 units of transferable required.

SELECTION CRITERIA:
- Applicants are ranked on academic achievement, including that in the prerequisite courses. Other factors considered in ranking include overall academic achievement (emphasizing recent academic performance), demonstrated ability to perform well in the program, personal interview.

BACHELOR OF SCIENCE IN NURSING (SPECIALIZATION)

ACADEMIC YEAR: ONE YEAR

PRE-PROFESSIONAL STUDY TIME: 48 weeks

ADDITIONAL INFORMATION: 24 in each preceding Fall / Winter.

MINIMUM ADMISSION REQUIREMENTS:
- Minimum GPA of 3.0 on a minimum of 18 units of transferable required.

SELECTION CRITERIA:
- Applicants are ranked on academic achievement, including that in the prerequisite courses. Other factors considered in ranking include overall academic achievement (emphasizing recent academic performance), demonstrated ability to perform well in the program, personal interview.

BACHELOR OF SCIENCE IN MATHEMATICS AND FINANCE (HONOURS)

ACADEMIC YEAR: ONE YEAR

PRE-PROFESSIONAL STUDY TIME: 48 weeks

ADDITIONAL INFORMATION: 24 in each preceding Fall / Winter.

MINIMUM ADMISSION REQUIREMENTS:
- Minimum GPA of 3.0 on a minimum of 18 units of transferable required.

SELECTION CRITERIA:
- Applicants are ranked on academic achievement, including that in the prerequisite courses. Other factors considered in ranking include overall academic achievement (emphasizing recent academic performance), demonstrated ability to perform well in the program, personal interview.

BACHELOR OF SCIENCE IN NURSING (SPECIALIZATION)

ACADEMIC YEAR: ONE YEAR

PRE-PROFESSIONAL STUDY TIME: 48 weeks

ADDITIONAL INFORMATION: 24 in each preceding Fall / Winter.

MINIMUM ADMISSION REQUIREMENTS:
- Minimum GPA of 3.0 on a minimum of 18 units of transferable required.

SELECTION CRITERIA:
- Applicants are ranked on academic achievement, including that in the prerequisite courses. Other factors considered in ranking include overall academic achievement (emphasizing recent academic performance), demonstrated ability to perform well in the program, personal interview.

BACHELOR OF SCIENCE IN PALEONTOLOGY (HONOURS)

ACADEMIC YEAR: ONE YEAR

PRE-PROFESSIONAL STUDY TIME: 48 weeks

ADDITIONAL INFORMATION: 24 in each preceding Fall / Winter.

MINIMUM ADMISSION REQUIREMENTS:
- Minimum GPA of 3.0 on a minimum of 18 units of transferable required.

SELECTION CRITERIA:
- Applicants are ranked on academic achievement, including that in the prerequisite courses. Other factors considered in ranking include overall academic achievement (emphasizing recent academic performance), demonstrated ability to perform well in the program, personal interview.

BACHELOR OF SCIENCE IN PSYCHOLOGY

ACADEMIC YEAR: ONE YEAR

PRE-PROFESSIONAL STUDY TIME: 48 weeks

ADDITIONAL INFORMATION: 24 in each preceding Fall / Winter.

MINIMUM ADMISSION REQUIREMENTS:
- Minimum GPA of 3.0 on a minimum of 18 units of transferable required.

SELECTION CRITERIA:
- Applicants are ranked on academic achievement, including that in the prerequisite courses. Other factors considered in ranking include overall academic achievement (emphasizing recent academic performance), demonstrated ability to perform well in the program, personal interview.