

**THE UNIVERSITY OF BRITISH COLUMBIA**  
UNDERGRADUATE VIEWBOOK 2018



**FIND YOUR PLACE**



**THE UNIVERSITY OF BRITISH COLUMBIA**



**#1** MOST INTERNATIONAL  
UNIVERSITY IN NORTH AMERICA



**TOP 2** UNIVERSITIES  
IN CANADA



**TOP 25** PUBLIC UNIVERSITIES  
IN THE WORLD



**TOP 40** RESEARCH UNIVERSITIES  
IN THE WORLD






# FIND INSPIRATION

Come to UBC and be inspired by this place. From your first moment on campus, you'll be in awe of the extraordinary natural landscapes, the diversity of the University community, and the innovative spirit of this century-old academic institution. It's no wonder that UBC is ranked among the top two universities in Canada, and among the top 25 public universities and top 40 research universities in the world.\*

This is where bright minds come to teach and learn, to ask questions and seek answers. This is where the next generation of leaders and change makers, like you, get their start.

\*Academic Ranking of World Universities (Shanghai Ranking), Times Higher Education World University Ranking, and Webometrics Ranking of Universities



	<b>62,923</b> STUDENTS
INCLUDING .....	
	<b>1,542</b> ABORIGINAL STUDENTS FROM 177 COMMUNITIES
	<b>14,434</b> INTERNATIONAL STUDENTS FROM 162 COUNTRIES
	<b>5,474</b> FACULTY MEMBERS
	<b>98%</b> OF FULL-TIME FACULTY HAVE PhDs



# FIND GLOBAL PERSPECTIVE

Come to UBC and be welcomed by a truly international community of expert faculty and top students who are passionate about teaching and learning. As a UBC student, you'll have the opportunity to challenge established ideas and test new theories, share your views and gain a fresh perspective. It's this diversity of culture and experience that makes UBC strong, that brings the University closer to communities and the world closer to you.





#### LOCATION

WHERE YOU LIVE, LEARN,  
WORK, AND PLAY



#### COMMUNITY

WHO MAKES YOU  
FEEL AT EASE



#### INVOLVEMENT

HOW YOU ENGAGE  
THE WORLD



#### ACADEMICS

WHAT AND HOW  
YOU LEARN

# FIND YOUR PLACE

Come to UBC and make it yours. Here, you have vast opportunities and the ability to forge your own path. Here, anything is possible.

**Find your starting point.** Be part of a connected community or a cosmopolitan city.

**Find your niche.** Connect with others who share your interests or a common history.

**Find your purpose.** Lend a hand in your local community or take your learning on the road.

**Find your passion.** Specialize in one subject or pursue an interdisciplinary degree.

Come to UBC and find your place. *Tuum est.* It's yours, and it's up to you.



7,899 UNDERGRADUATE STUDENTS

194,882 PEOPLE IN KELOWNA

#1 FASTEST-GROWING CITY IN BRITISH COLUMBIA

[you.ubc.ca/okanagan](https://you.ubc.ca/okanagan)

1 HOUR FROM TWO WORLD-CLASS SKI RESORTS



Okanagan campus

# FIND YOUR STARTING POINT

UBC's Okanagan campus is located within the territory of the Syilx Okanagan Nation, whose spirit of stewardship informs UBC's respect for sustainability and the land.

Life on UBC's Okanagan campus is shaped by Kelowna's fast-growing economy, the natural beauty of the Okanagan Valley, and some of the best weather in Canada.\* Immerse yourself in one of North America's most scenic cities, or enjoy year-round escapes to one of the region's 300 trails or 250 lakes. With small class sizes, unique campus-city partnerships, and more than 700 research projects underway, UBC's Okanagan campus makes it easy to plug into a close-knit community of educators, emerging scholars, and innovative entrepreneurs.

\*1st in MSN's Top 10 Places for the Best Weather in Canada

**KELSEY SERWA**  
KELOWNA, CANADA  
HUMAN KINETICS



"We live in one of the most beautiful places on earth and UBC does a great job of preserving that natural environment. Not only is the Okanagan campus an exceptional place to learn, it's safe and welcoming and promotes total well-being."

**CANADA SKI CROSS TEAM**  
"I'm a two-time Olympian and Olympic silver medalist."



**CREATOR OF THE KSER SCHOLARSHIP FUND**  
"We've raised over \$100,000 to support passionate student-athletes."

**TEDxUBCO SPEAKER AT KELOWNA'S ROTARY CENTRE FOR THE ARTS**

STUDY SPOT

→ "The Arts Building atrium is full of tropical plants and natural light."



**STUDY BREAK**  
"On the weekends, you'll find me at a yoga class or on the mountain."



→ **ASPIRING PHYSIOTHERAPIST**

"Our professors are passionate about teaching. They go above and beyond to help us succeed."







Vancouver campus

# FIND YOUR STARTING POINT

UBC's Vancouver campus is located on the traditional, ancestral, and unceded territory of the Musqueam people. For generations, this territory has been a place of teaching and learning for Musqueam people – a tradition that continues to this day.

Surrounded by temperate rainforest, majestic coastal mountains, and the Pacific Ocean, UBC's Vancouver campus is just 20 minutes from Vancouver's city centre. That means you can bike in one of the largest urban parks in North America, wander through galleries and museums, and sample international cuisine – all in the same day, without leaving the city. Given Vancouver's vibrant culture, dynamic economy, and favourable climate, it's easy to see why this Olympic city is consistently rated one of the best places to live in the world.\*

\*Mercer 2017 Quality of Living Rankings  
†SKI Magazine Resort Survey 2017



**ALVIN HARTONO**  
COQUITLAM, CANADA  
BEHAVIOURAL NEUROSCIENCE  
AND PHYSIOLOGY  
(MINOR IN COMMERCE)

"There aren't many cities like Vancouver in the world. Want to go for a dip at the beach? Easy. Never tried snowboarding before? There are alpine mountains close by. Need a scenic workout? We have some of the best hiking trails in North America."



## RESIDENCE LIFE

Dene House, Totem Park in first year, and Fraser Hall in second and third year

SCIENCE  
UNDERGRADUATE  
SOCIETY

## IMAGINE UBC ORIENTATION

"The streets are filled with club booths, free swag, and music."

CO-OP IN  
VANCOUVER AND  
HONG KONG



## PEER ACADEMIC ADVISOR AT THE SCIENCE INFORMATION CENTRE

"I helped other students with course planning."

1 HOUR TO THREE LOCAL SKI  
HILLS AND 2 HOURS TO  
WHISTLER, NORTH AMERICA'S  
TOP-RATED SKI RESORT†

43,128 UNDERGRADUATE  
STUDENTS

2,463,431 PEOPLE IN  
VANCOUVER

10M+ VISITORS IN 2016

[you.ubc.ca/vancouver](https://you.ubc.ca/vancouver)

Abdul Ladha Science  
Student Centre

STUDY SPOT







## Community

# FIND YOUR NICHE

Stand shoulder to shoulder with other new students at orientation, cheer on the Heat or Thunderbirds in a championship game, or join in a spontaneous snowball fight on campus. The people you meet here and the experiences you share will shape your time at UBC and beyond.



### ORIENTATIONS

Did you know that UBC has some of the largest university orientation events in Canada? Join in activities organized by students, faculty, and staff to explore your campus, learn about your academic community, and celebrate the start of your UBC adventure.



### SUPPORT SERVICES

UBC is committed to providing a safe, supportive, and inclusive environment for living and learning. If you have questions or need support, there are people on campus who can help.



### CLUBS

Choose your own adventure from among 500+ student-run clubs and course unions. If the club you have in mind doesn't exist, find a few friends and start it!



### SPORTS AND RECREATION

Join a recreational team, sign up for a fitness or dance class, or don the school colours and cheer on your UBC athletes.



### CULTURE

Find students from around the world in spaces like the International Collegium on UBC's Okanagan campus, or the International House and the Global Lounge on UBC's Vancouver campus. If you are an Aboriginal student looking to connect with others, visit the Aboriginal Centre on UBC's Okanagan campus or the First Nations Longhouse on UBC's Vancouver campus.



### EVENTS

Celebrate global fashion and diversity at Rejoice, an intercultural fashion show, or race in Storm the Wall, the largest intramural event in North America. No matter the season or your interests, you'll find events on your campus.

*"The diversity at UBC is unparalleled – there are spaces for all religions and cultures."*

#### JARED KNOTT

KELLY LAKE CREE NATION AND MÉTIS  
PORT COQUITLAM, CANADA  
ANTHROPOLOGY

"Extracurricular activities are a fantastic way to experience campus life. They're a great way to meet new people and enjoy everything that university has to offer."



#### TRANSITIONING TO UBC

"My parents and my uncle are UBC alumni, so I've always been motivated to follow in their footsteps. UBC's academic advisors made the transition seamless."

ASPIRING  
GRADUATE  
STUDENT IN  
INDIGENOUS  
LAW



#### FIRST NATIONS LONGHOUSE

"The Longhouse holds a special place in my heart because my parents were married there."



#### ALUMNI MENTORSHIP PROGRAM

"The team has given me not only great friends, but also mentorship in my career path."



GOALTENDER  
FOR THE  
THUNDERBIRDS  
MEN'S HOCKEY  
TEAM



#### UBC ROSE GARDEN

"With the view of the ocean and mountains, it's a great spot to study and reflect."

#### UBC THUNDERBIRDS WINTER CLASSIC

"The atmosphere in the arena is unrivalled. It's an amazing display of school spirit."



[you.ubc.ca/ubc-life](https://you.ubc.ca/ubc-life)





## Involvement

# FIND YOUR PURPOSE

At UBC, you're encouraged to venture off campus and out into the world. Community-based learning experiences, co-operative education, and academic exchange are just a few of the ways that you can broaden your perspective and develop valuable skills.

**4,000+** CO-OP PLACEMENTS EACH YEAR



**230+** EXCHANGE, RESEARCH, AND STUDY-ABROAD PARTNERS WORLDWIDE



### GIVE BACK

Gain real-world experience in your area of study and make meaningful contributions to important initiatives and research, on campus and in communities around the world.



### GET EXPERIENCE

Expand your career network and learn alongside professionals in your field with local and global practicums, internships, and co-op terms ranging from three to 16 months.



### SEE THE WORLD

Take advantage of UBC's partnerships with international universities to immerse yourself in a new culture with a study-abroad experience in one of 40+ countries.

*"The sheer size of UBC gives you access to so many groups, ideas, and experiences. It really allows you to find your niche."*

**ASTGHIK HAIRAPETIAN**  
LOS ANGELES, USA  
INTERNATIONAL RELATIONS AND SPANISH

"I was attracted to UBC's incredible diversity of programs. As someone who was undecided upon entering university, the fact that I wouldn't be limited was a big draw."



### GO GLOBAL EXCHANGE TO GRANADA, SPAIN

*"It was a chance to perfect my Spanish – and comprehend the complexity of my own identity."*

**SPANISH CLUB PRESIDENT FOR THREE YEARS**



### PRESIDENT OF THE ARMENIAN STUDENTS ASSOCIATION

*"My extracurricular activities have helped me develop leadership, empathy, and solidarity."*

**CO-OP AT THE EMBASSY OF CANADA IN CHILE**

**OUTSTANDING LEADER IN THE FACULTY OF ARTS IN 2017**



73% of undergraduate students will participate in an enriched learning experience before they graduate.



### MUST-SEE SPOTS ON CAMPUS

*"The Museum of Anthropology and the Beaty Biodiversity Museum are personal favourites."*

### DOUBLE MAJOR

*"I was able to take courses in other faculties like Land and Food Systems and Forestry as part of my Arts degree."*



[you.ubc.ca/ubc-life/getting-involved](https://you.ubc.ca/ubc-life/getting-involved)





Academics

# FIND YOUR PASSION

When it comes to academics, reputation matters. UBC's ability to draw top faculty and attract significant research funding translates into a world-class learning environment for you. As a UBC student, you will enjoy access to degrees in every major field of study, hundreds of opportunities for specialization, and a wide range of options for enriching your education on campus and beyond.

18 FACULTIES | 14 SCHOOLS

43 UNDERGRADUATE DEGREES

\$600M IN RESEARCH FUNDING

Interested in an emerging discipline or a dual degree?  
What about small-group learning or interdisciplinary study?  
Check out some of the University's groundbreaking options.

A1

ARTS ONE AND COORDINATED ARTS PROGRAM

Spend your first year learning from a multidisciplinary team of instructors in a small and supportive cohort. Choose Arts One for a writing-intensive program with a humanities focus in one of two streams (Authority and Resistance, or Knowledge and Power) or opt for the Coordinated Arts Program to explore subjects in one of five streams (Media Studies; Global Citizens; Individual and Society; Law and Society; or Philosophy, Political Science, and Economics).

S1

SCIENCE ONE AND COORDINATED SCIENCE PROGRAM

Spend your first year in a small cohort exploring scientific questions with like-minded students using concepts from biology, chemistry, physics, and math. Apply to Science One for a focus on research and independent work, or choose the Coordinated Science Program for supportive group learning and hands-on activities in weekly workshops.



PHILOSOPHY, POLITICS, AND ECONOMICS

Learn how to analyze the rules that govern us, examine decision-making in a global market, and develop critical and informed opinions about the world in which we live.



INTERNATIONAL ECONOMICS

Study international trade, finance, and development in a small, cohort-based program that combines economic theory with strong technical training.



INTERDISCIPLINARY PERFORMANCE

Develop a comprehensive view of contemporary creative processes and practices through the interdisciplinary study of performance, visual arts, and creative writing.



BACHELOR + MASTER OF MANAGEMENT DUAL DEGREE

Pursue a subject you're passionate about and concurrently earn a postgraduate degree from one of the world's most prestigious business schools.

V1

VANTAGE ONE

Earn first-year degree credits and develop your academic English in a cohort-based, 11-month program that prepares you for a smooth transition to second year.



URBAN FORESTRY

Learn how to manage urban green spaces and work with other urban planning professionals to develop attractive and sustainable shelters.



INTERPRISE

Spend four months with a cohort of students from universities around the world and gain business skills to prepare you for a career in any field.



SCIENCES PO

Study in Canada and France and earn degrees from UBC and France's Sciences Po, a research-intensive university specializing in social sciences and humanities.



MEDIA STUDIES

Prepare for a professional career in media by exploring eight arts disciplines and computer science through theory, research, and application.



DATA SCIENCE

Discover how you can use computer science to organize and visualize data and statistics to formulate questions and reach evidence-based answers.



[you.ubc.ca/programs](https://you.ubc.ca/programs)



Academics

# FIND YOUR VOICE

*"You don't have to be a Nobel Prize winner to create something innovative. Many of the ideas in my lab come from undergraduate students."*

**DR. MINA HOORFAR**  
TEHRAN, IRAN AND KELOWNA, CANADA  
PROFESSOR AND DIRECTOR,  
SCHOOL OF ENGINEERING

"Sitting in a lecture, listening and learning fundamentals, is one aspect of education, but it's important to know what's happening right now in the world. Students who engage in research become part of a community, do well in their courses, and are in a better position to know what they want to do after graduation."



UNDERGRADUATE RESEARCH IN THE ADVANCED THERMO-FLUIDIC LABORATORY

"Every year, I hire 15 to 20 undergraduate students to work in my lab."

UNIVERSITY SUPPORT

"UBC provides lab space and scholarships, and helps me write proposals and patent ideas. We have a great support team here."

**REAL-WORLD RESULTS**  
"My research has applications in biomedical devices, environmental monitoring, fuel cells, and more."

**MY ADVICE?**  
"Get engaged – in research, clubs, and activities. This is your time to explore and find what you're good at."



**OPEN-DOOR POLICY**  
"Students are my first priority. When I'm not in my office, they can always reach me online or by phone."

UBC is involved in 1,342 research projects with industry partners and has 1,112 research agreements with government and non-profit organizations.

*"My undergraduate research on microfluidic gas sensors has helped me realize the impact I can have as an engineer."*

**JANNAT SINGH BACHHAL**  
NAINITAL, INDIA  
MECHANICAL ENGINEERING

"At the beginning of my second year, I saw a presentation by Dr. Mina Hoorfar, where she talked about her lab and encouraged undergraduate students to get involved in research. A few days later, I began working with one of her PhD students as part of UBC's Work Study program."



**UBC'S OKANAGAN CAMPUS**  
"The smaller campus makes for a tight-knit community."

**JUMPSTART ORIENTATION**  
"Moving to a new country can be difficult, but the Jumpstart student volunteers knew exactly what we were going through."

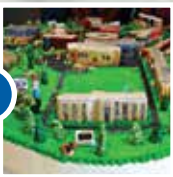
ROCK CLIMBING, KAYAKING, CAMPING, AND SKIING WITH THE VARSITY OUTDOORS CLUB



**RECHARGING THROUGH ART**  
"Drawing has been my go-to for years. Fine Arts was one of my degree choices when I applied to UBC."  
(JANNAT'S DRAWING, PICTURED LEFT)



**3D MODELLING FOR UBC'S 100TH ANNIVERSARY CAKE**



CO-OP AT ARBUTUS MEDICAL

UBC research has led to the creation of 199 companies.

MEMBER OF THE OKANAGAN CHAPTER OF THE CANADIAN SOCIETY FOR MECHANICAL ENGINEERING



"Engineering's small class sizes let you get to know your professors. Dr. Hoorfar has been especially supportive."

**A BIG IDEA ...**  
"Jannat and my PhD student developed a portable, handheld device for measuring diabetes via breath – something totally innovative that changed the world."

**... THAT LED TO \$2 BILLION IN NEW RESEARCH**  
"Their technology is the basis for my lab's current work."



# FIND YOUR NEXT STEPS

## APPLY TO UBC BY JANUARY 15, 2018

or by December 1, 2017 to be considered for entrance scholarships (page 35)

If UBC feels like the right fit for you, it's time to apply. Follow the steps below and, before long, you could be studying at one of the world's top universities and living in one of the most beautiful places on earth.



### 1 CHOOSE YOUR DEGREE AND CAMPUS

When you complete your application, you will have the opportunity to select your first and second choice of degree. The degrees you choose can be in different faculties and on different campuses. You will be evaluated for your second choice only if you are not admitted to your first choice, or if you contact the Admissions Office to request that UBC evaluate your second choice.



### 2 REVIEW THE REQUIREMENTS

Before applying, make sure you meet UBC's general admission requirements (pages 22–23) and degree-specific requirements (pages 24–33), and demonstrate English language competency (page 23).



### 3 COMPLETE YOUR APPLICATION

Create or log in to your UBC account to begin preparing your online application. Be sure to give yourself plenty of time to complete the Personal Profile section. It plays an important role in the University's admission decisions (page 21).



### 4 SUBMIT YOUR APPLICATION AND PAY THE FEE

Finalize and submit your application, and pay the non-refundable fee, by January 15, 2018. Certain degrees may require additional fees.

**Canadian citizens and permanent residents:** \$68

**International students who require a study permit:** \$114

All figures are in Canadian dollars.

Dates are subject to change. For updates, please visit [you.ubc.ca/deadlines](http://you.ubc.ca/deadlines)



## Undergraduate degrees

# FIND CHOICE

▲ OKANAGAN CAMPUS  
● VANCOUVER CAMPUS

### APPLIED BIOLOGY (BSc APBI)

- Faculty of Land and Food Systems

- Applied Animal Biology (honours)
- Applied Plant and Soil Sciences\*
- Food and the Environment\*

### DUAL-DEGREE OPTIONS:

- APPLIED BIOLOGY + MANAGEMENT (BSc APBI + MM)

### OTHER OPTIONS:

- Majors listed above and minors in Arts, Commerce, or Science
- Co-op education
- Internship opportunities
- Community service opportunities
- International exchange opportunities

Notes:

\* Pending Senate approval, Applied Plant and Soil Sciences and Food and the Environment will merge

### APPLIED SCIENCE (BASc)

- ▲ School of Engineering
- Faculty of Applied Science

- Arts (minor)
- Biomedical Engineering\* (modified first-year program recommended)
- Chemical and Biological Engineering
- Chemical Engineering
- ▲ Civil Engineering (courses in Environmental Engineering available)
- Commerce (minor)
- Computer Engineering (courses in Software Engineering available)
- ▲ Computer Science (minor)
- ▲ Electrical Engineering (Biomedical Engineering option; courses in Electrical Energy Systems, Microsystems, and Nanotechnology available)
- Engineering Physics (courses in Electrical, Mechanical, and Mechatronic Science available)
- Entrepreneurship (minor)
- Environmental Engineering (offered jointly with the University of Northern BC; apply at [unbc.ca](http://unbc.ca))
- Geological Engineering
- Honours Mathematics (minor)
- Integrated Engineering
- ▲ Management (minor)
- Materials Engineering
- ▲ Mechanical Engineering (Biomedical Engineering, Mechatronics, and Thermofluids options available)
- Mining Engineering
- Science (minor)

### DUAL-DEGREE OPTIONS:

- APPLIED SCIENCE + ARTS (BASc + BA)

### OTHER OPTIONS:

- ▲ Enriched first-year Applied Science with integrated academic English: Vantage One
  - Pre-Med alternative path
  - Courses in entrepreneurship
  - ▲ Co-op education
  - Community service opportunities
  - ▲ International exchange opportunities
- Notes:
- \* Pending Ministry approval

### DESIGN IN ARCHITECTURE, LANDSCAPE ARCHITECTURE, AND URBANISM (BDes)\*

- School of Architecture and Landscape Architecture

### OTHER OPTIONS:

- Honours
- Co-op education
- ▲ Political Science
- Notes:
- \* Pending Ministry approval

### ARTS (BA)

- ▲ Faculty of Creative and Critical Studies
- ▲ Irving K. Barber School of Arts and Sciences
- Faculty of Arts

- African Studies (minor)
- Anthropological Archaeology (minor)
- ▲ Anthropology
- Applied Music: Technology (minor)
- Archaeology (concentration)
- Art History
- ▲ Art History and Visual Culture
- Asian Area Studies
- Asian Canadian and Asian Migration Studies (minor)
- Asian Language and Culture (China; Chinese Literature; Japan; Korea; South Asia)
- Canadian Studies
- Classical, Near Eastern, and Religious Studies (Classical and Near Eastern Archaeology; Classical Studies; Classics; Near Eastern Studies and Egyptology; Religious Studies)
- Cognitive Systems (Cognition and Brain; Language; Mind, Language, and Computation)
- Commerce (minor)
- ▲ Computer Science
- ▲ Creative Writing (minor on the Vancouver campus)
- Critical Studies in Sexuality (minor)
- ▲ Cultural Studies
- ▲ Economics
- Education (minor) (Community, Adult, and Higher Education; Early Childhood Education; Interpersonal Development; Language Learning and Teaching; Special Education)
- ▲ English (Literature or Language on the Vancouver campus)
- English (Literature and Society (minor)
- Family Studies (minor)
- Film Studies
- First Nations and Endangered Languages (concentration)
- First Nations and Indigenous Studies

- ▲ French
- ▲ French and Spanish
- ▲ Gender and Women's Studies
- ▲ Gender, Race, Sexuality, and Social Justice
- ▲ General Studies
- ▲ Geography (Environment and Sustainability, or Human Geography on the Vancouver campus)
- German
- German Studies (minor)
- Health and Society (minor)
- ▲ History
- History and Philosophy of Science
- ▲ Indigenous Studies
- Interdisciplinary Studies
- ▲ International Relations
- Italian (minor)
- Land and Food Systems (minor) (Applied Animal Biology; Applied Plant and Soil Sciences; Food and Resource Economics; Food Science; Nutritional Sciences)
- ▲ Latin American Studies
- Law and Society (minor)

- Linguistics
- ▲ Mathematics
- ▲ Medieval Renaissance Studies (minor)
- Medieval Studies
- Modern European Studies
- Museum Studies (concentration)
- Music
- ▲ Philosophy
- ▲ Philosophy, Politics, and Economics
- ▲ Political Science
- ▲ Psychology
- Religion, Literature, and the Arts
- Romance Studies (honours)
- Russian (minor)
- Scandinavian Studies (minor)
- Science Studies (minor)
- ▲ Sociology
- ▲ Spanish
- Spanish (Hispanic Studies)
- Speech Sciences
- Theatre
- United States Studies
- Urban Studies (minor)\*
- Visual Art

- Commerce (minor)
- ▲ Computer Science
- ▲ Creative Writing (minor on the Vancouver campus)
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- ▲ English (Literature or Language on the Vancouver campus)
- English (Literature and Society (minor)
- Family Studies (minor)
- Film Studies
- First Nations and Endangered Languages (concentration)
- First Nations and Indigenous Studies

- Commerce (minor)
- ▲ Computer Science
- ▲ Creative Writing (minor on the Vancouver campus)
- Critical Studies in Sexuality (minor)
- ▲ Cultural Studies
- ▲ Economics
- Education (minor) (Community, Adult, and Higher Education; Early Childhood Education; Interpersonal Development; Language Learning and Teaching; Special Education)
- ▲ English (Literature or Language on the Vancouver campus)
- English (Literature and Society (minor)
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- ▲ English (Literature or Language on the Vancouver campus)
- English (Literature and Society (minor)
- Family Studies (minor)
- Film Studies
- First Nations and Endangered Languages (concentration)
- First Nations and Indigenous Studies

- Internship opportunities
- Community service opportunities
- International exchange opportunities
- Commerce Scholars Program, Portfolio Management Foundation Program, UBC Sauder Philanthropy Program, Sauder Social Entrepreneurship Program, Creative Destruction Lab West

### DENTAL SCIENCE (BDSc)

- Faculty of Dentistry

### EDUCATION (BEd)

- ▲ Faculty of Education
- Faculty of Education

- ▲ Elementary and Middle Years Teacher Education Program\*
- Indigenous Teacher Education Program (NITEP)
- ▲ Secondary Years Teacher Education Program\*
- West Kootenay Rural Teacher Education Program (WVKTEP)\*

### DUAL-DEGREE OPTIONS:

- EDUCATION + FOOD, NUTRITION, AND HEALTH (BEd + BSc FNH)
- EDUCATION + KINESIOLOGY (BEd + BKin)
- EDUCATION + MUSIC (BEd + BMus)
- EDUCATION + SCIENCE (BEd + BSc)

### OTHER OPTIONS:

- Specializations in Elementary and Middle Years or Secondary Years
- Specialization in Indigenous Education (NITEP)
- Community service opportunities
- International placements through community field experience

Notes:

\* Entry after completion of a bachelor's degree

### FINE ARTS (BFA)

- ▲ Faculty of Creative and Critical Studies
- Faculty of Arts

### FOREST SCIENCES (BSFS)

- Faculty of Forestry

### GLOBAL RESOURCE SYSTEMS (BSc GRS)

- Faculty of Land and Food Systems

### DUAL-DEGREE OPTIONS:

- GLOBAL RESOURCE SYSTEMS + MANAGEMENT (BSc GRS + MM)

### OTHER OPTIONS:

- Regional specializations in Africa, the Americas, Asia Pacific, or Europe
- Resource specializations in Food and Resource Economics, Food Security, Global Health, or Human Ecology
- Minors in Arts, Commerce, or Science
- Co-op education
- Internship opportunities
- Community service opportunities
- International exchange opportunities

Notes:

\* Entry with third-year standing

### FOOD, NUTRITION, AND HEALTH (BSc FNH)

- Faculty of Land and Food Systems

- Dietetics
- Food and Nutritional Sciences (double major)
- Food Market Analysis
- Food, Nutrition, and Health
- Food Science
- Nutritional Sciences

### DUAL-DEGREE OPTIONS:

- FOOD, NUTRITION, AND HEALTH + EDUCATION (BSc FNH + BEd)
- FOOD, NUTRITION, AND HEALTH + MANAGEMENT (BSc FNH + MM)

### OTHER OPTIONS:

- Majors listed above and minors in Arts, Commerce, Kinesiology, or Science
- Co-op education
- Internship opportunities
- Community service opportunities
- International exchange opportunities

### FORESTRY (BSF)

- Faculty of Forestry

- Forest Operations
- Forest Resources Management

### OTHER OPTIONS:

- Forest Operations; Specialization in Harvest Planning and Engineering, or a minor in Commerce
- Forest Resources Management; Specialization in Community and Aboriginal Forestry (with a minor in Commerce), Integrated Resource Management, or International Forestry
- Co-op education

### FOREST SCIENCES (BSFS)

- Faculty of Forestry

### MANAGEMENT (BMSgt)

- ▲ Faculty of Management

### OTHER OPTIONS:

- Integrated Management

### OTHER OPTIONS:

- ▲ Areas of focus in Accounting, Entrepreneurial Technology, Finance, General Management, Human Resources Management, Marketing, and Supply Chain/Operations
- ▲ Minors in Computer Science, \* Economics, Psychology, or Sociology
- ▲ Enriched first-year Management with integrated academic English: Vantage One
- ▲ Co-op education
- ▲ Community service opportunities
- ▲ International exchange opportunities
- ▲ Capstone Service Learning and Consulting
- ▲ Live Case Challenge

Notes:

\* Pending Senate approval

### MANAGEMENT (MM)

- ▲ Faculty of Management
- UBC Sauder School of Business

### OTHER OPTIONS:

- Dual degree with BA, BFA, BKin, BMS, BMus, BSc, BSc APBI, BSc FNH, BSc GRS, or BSc WPP
- BSc APBI, BSc FNH, BSc GRS, or BSc WPP

### HUMAN KINETICS (BHK)

- ▲ Faculty of Health and Social Development

### INTERNATIONAL ECONOMICS (BIE)

- Vancouver School of Economics (within the Faculty of Arts)

- ▲ Clinical Exercise Physiology
- ▲ Health Promotion

### OTHER OPTIONS:

- ▲ Co-op education
- ▲ Community service opportunities
- ▲ International exchange opportunities
- ▲ Minors in Arts or Science

### OTHER OPTIONS:

- Minors in all disciplines available to Arts students, except Commerce
- Co-op education
- Internship opportunities
- Community service opportunities
- International exchange opportunities

### KINESIOLOGY (BKin)

- School of Kinesiology (within the Faculty of Education)

- Kinesiology and Health Science
- Kinesiology Interdisciplinary Studies
- Physical and Health Education

### DUAL-DEGREE OPTIONS:

- KINESIOLOGY + EDUCATION (BKin + BEd)
- KINESIOLOGY + MANAGEMENT (BKin + MM)

### OTHER OPTIONS:

- Minors in Arts, Commerce, Nutritional Sciences, or Science
- Co-op education
- Community service opportunities
- International exchange opportunities

### MANAGEMENT (BMSgt)

- ▲ Faculty of Management

### OTHER OPTIONS:

- Integrated Management
- ▲ Areas of focus in Accounting, Entrepreneurial Technology, Finance, General Management, Human Resources Management, Marketing, and Supply Chain/Operations
- ▲ Minors in Computer Science, \* Economics, Psychology, or Sociology
- ▲ Enriched first-year Management with integrated academic English: Vantage One
- ▲ Co-op education
- ▲ Community service opportunities
- ▲ International exchange opportunities
- ▲ Capstone Service Learning and Consulting
- ▲ Live Case Challenge

Notes:

\* Pending Senate approval

### MANAGEMENT (MM)

- ▲ Faculty of Management
- UBC Sauder School of Business

### OTHER OPTIONS:

- Dual degree with BA, BFA, BKin, BMS, BMus, BSc, BSc APBI, BSc FNH, BSc GRS, or BSc WPP
- BSc APBI, BSc FNH, BSc GRS, or BSc WPP

### OTHER OPTIONS:

- Co-op education\*
- Internship opportunities\*

- Community service opportunities\*
- International exchange opportunities\*
- ▲ Cohort-based, part-time, online and in-residence program for working professionals
- ▲ Two-week, intensive, in-residence sessions each July
- Community Business Project with social enterprises and not-for-profits

Notes:

\* Available through undergraduate faculties on the Vancouver campus

### MEDIA STUDIES (BMS)

- ▲ Faculty of Creative and Critical Studies
- ▲ Irving K. Barber School of Arts and Sciences
- Faculty of Arts

### DUAL-DEGREE OPTIONS:

- MEDIA STUDIES + MANAGEMENT (BMS + MM)

### OTHER OPTIONS:

- ▲ Minors (in Arts, Commerce, Education, Land and Food Systems, or Science on the Vancouver campus)
- ▲ Co-op education
- Internship opportunities
- ▲ Community service opportunities
- ▲ International exchange opportunities

### MUSIC (BMus)

- School of Music (within the Faculty of Arts)

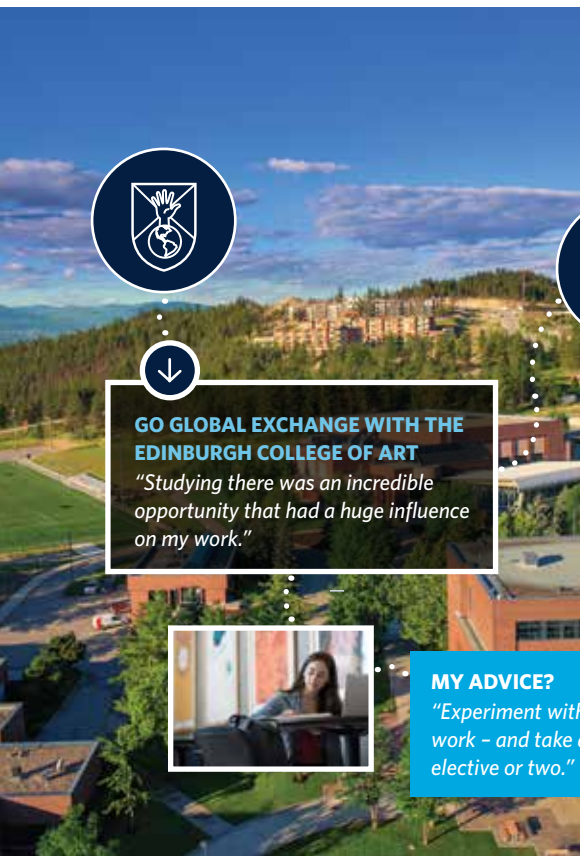
- Composition
- General Studies (concentrations in Piano, Organ, Voice, Opera, Guitar, Harpsichord, Orchestral Instruments, Historical Musical Instruments, and Elementary and Secondary Education streams)
- Music Scholarship
- Performance (concentrations in Piano, Organ, Voice, Opera, Guitar, Harpsichord, and Orchestral Instruments)

### DUAL-DE





UBC ALUMNI AND FACULTY INCLUDE:	
3	CANADIAN PRIME MINISTERS
7	NOBEL LAUREATES
10	3M NATIONAL TEACHING FELLOWS
70	RHODES SCHOLARS
208	ROYAL SOCIETY OF CANADA MEMBERS
241	OLYMPIANS



**GO GLOBAL EXCHANGE WITH THE EDINBURGH COLLEGE OF ART**  
"Studying there was an incredible opportunity that had a huge influence on my work."

**MY ADVICE?**  
"Experiment with your work - and take a business elective or two."

**ART RESIDENCY AT HEIMA ART COLLECTIVE IN ICELAND**

**ASHLEIGH GREEN**  
MÉTIS GRAPHIC ARTIST AND GRAPHIC DESIGNER  
BFA '14  
KELOWNA, CANADA

"The critiques that were part of my UBC Fine Arts degree helped me understand how to collaborate with clients and work with their feedback."

**ILLUSTRATION RESIDENCY AT THE SCHOOL OF VISUAL ART IN NEW YORK**

**Moved to Google in the Big Apple**  
"I work closely with large media agency partners across the United States."

**MY ADVICE?**  
"Figure out what you'd like to explore career-wise, then test those options through courses and internships."

**HOME AWAY FROM HOME**  
"I was an international student living halfway around the world. UBC made me feel at home."

**NORWEGIAN NAVY SERVICE**

**FIRST JOB AT GOOGLE'S EUROPEAN HQ IN IRELAND**

**UBC ALUMNI AND FACULTY INCLUDE:**

**SEVERIN GRESVIG**  
ACCOUNT MANAGER, GOOGLE  
BCOM '14  
OSLO, NORWAY

"My four years at UBC functioned as a great rehearsal for the working world. The courses challenged me to be an effective student and learner - a 'role' that doesn't stop when you land your first job."

## Beyond UBC FIND YOUR PATH

A UBC education will introduce you to people and ideas from around the world, open doors to new opportunities, and take you places you never imagined. You'll graduate not only with expertise in your chosen field, but with the skills you need to continue growing, learning, and evolving with your career over time.

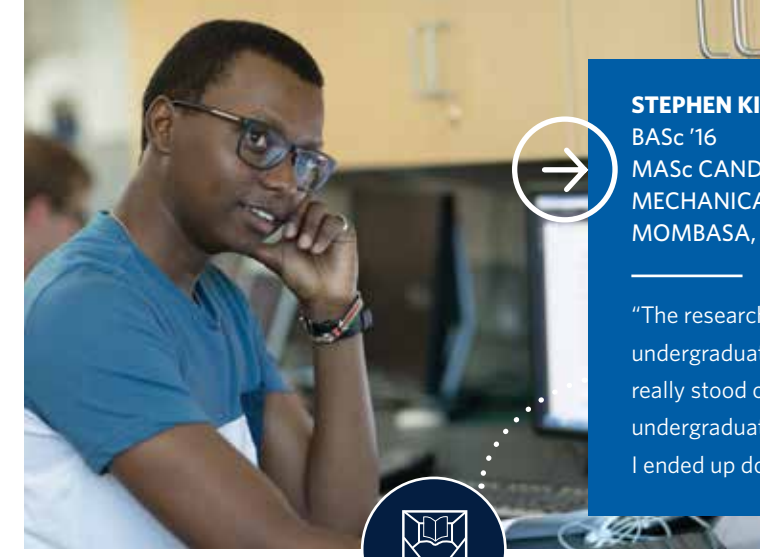


### NOTABLE UBC ALUMNI

- JUSTIN TRUDEAU**  
PRIME MINISTER OF CANADA
- BELINDA WONG**  
CEO, STARBUCKS CHINA
- RICK HANSEN**  
ADVOCATE AND CEO, RICK HANSEN FOUNDATION
- KATHLEEN HEDDLE**  
FOUR-TIME OLYMPIC MEDALLIST
- BJARNI TRYGGVASON**  
ASTRONAUT, CANADIAN SPACE AGENCY
- EVANGELINE LILLY**  
ACTOR



**318,000+ ALUMNI**  
IN .....  
**150 COUNTRIES**



**STEPHEN KIMANZI**  
BSc '16  
MAsc CANDIDATE IN MECHANICAL ENGINEERING (UBC)  
MOMBASA, KENYA

"The research opportunities for undergraduate students at UBC really stood out to me. I enjoyed my undergraduate experience so much, I ended up doing a master's degree!"



**POSTGRADUATE STUDY**  
"My research is in high-performance materials with peacekeeping applications."

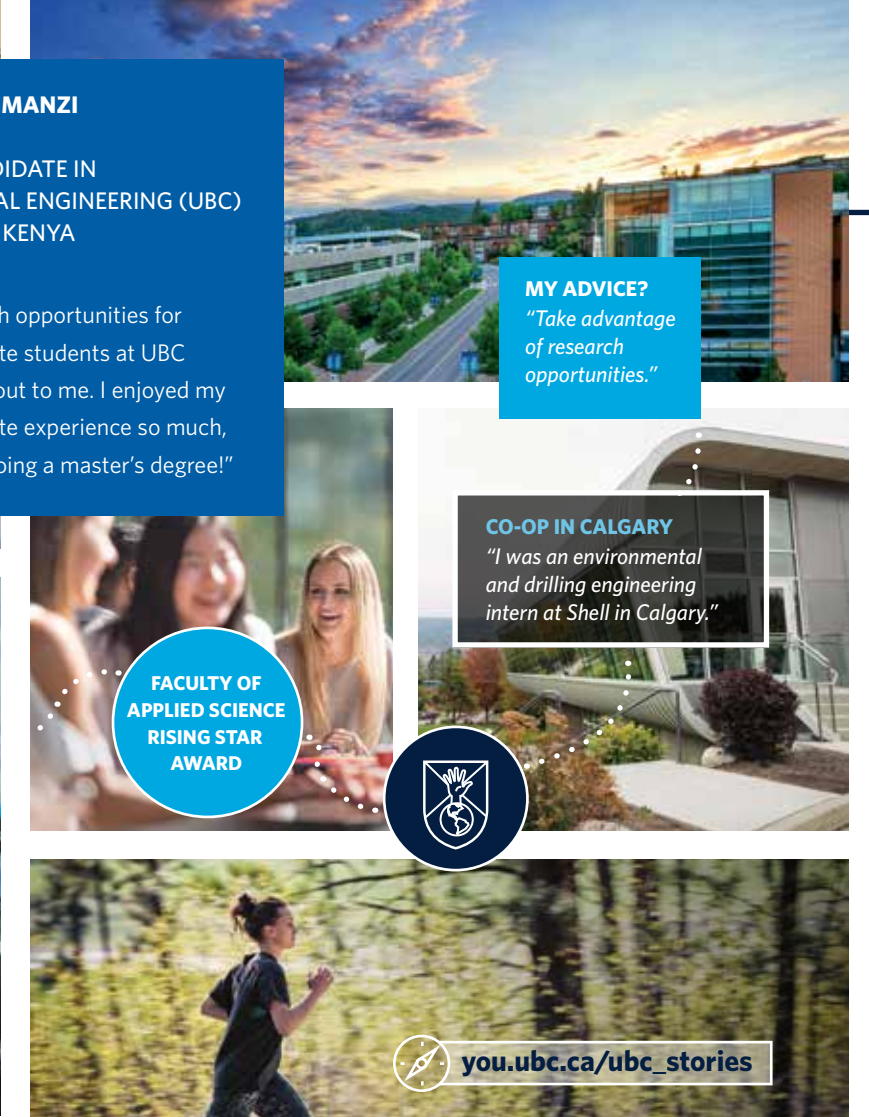


**ONE OF CANADA'S TOP 25 ENVIRONMENTALISTS UNDER 25**  
"To be awarded alongside incredible young Canadians working toward a more sustainable future from coast to coast was very inspiring."



**JODI GUSTAFSON**  
MÉTIS RESEARCHER, GOVERNMENT OF YUKON  
BSc GRS '14  
MPhil IN CONSERVATION LEADERSHIP '15 (UNIVERSITY OF CAMBRIDGE)  
WHITEHORSE, CANADA

"Taking on self-directed projects as an undergraduate UBC student gave me the chance to collaborate with international organizations and have an impact beyond the classroom walls. That feeling became infectious."



**MY ADVICE?**  
"Take advantage of research opportunities."

**CO-OP IN CALGARY**  
"I was an environmental and drilling engineering intern at Shell in Calgary."

**FACULTY OF APPLIED SCIENCE RISING STAR AWARD**

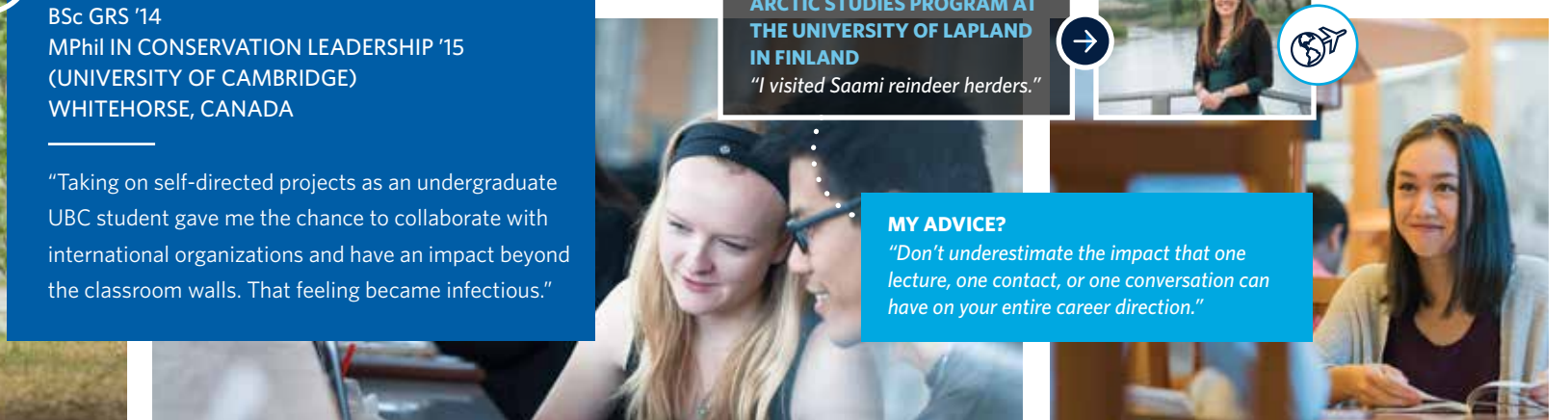


[you.ubc.ca/ubc\\_stories](http://you.ubc.ca/ubc_stories)



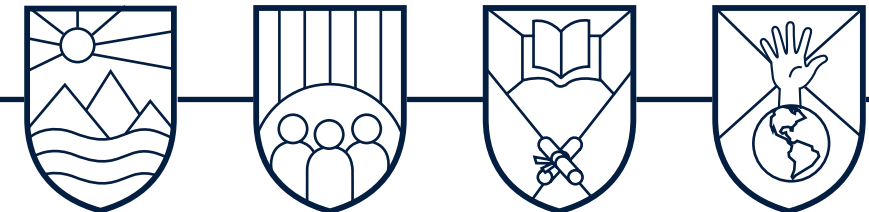
**PRODUCING DOCUMENTARIES IN THE CANADIAN ARCTIC**

**COMMISSION FOR THE CONSERVATION OF ANTARCTIC MARINE LIVING RESOURCES IN TASMANIA**



**ARCTIC STUDIES PROGRAM AT THE UNIVERSITY OF LAPLAND IN FINLAND**  
"I visited Saami reindeer herders."

**MY ADVICE?**  
"Don't underestimate the impact that one lecture, one contact, or one conversation can have on your entire career direction."



### Admissions process

## FIND YOUR STORY

UBC wants to know the real you. Whether you volunteer in your community, play a sport, hold a part-time job, or take care of a sibling after school, your experiences shape how you see yourself and the world around you. Where you're from, the communities you're part of, the academic strides you've made, and the different ways you get involved are all important parts of your personal story.

Your UBC application will be evaluated on a combination of your academic achievements and your personal experiences. That's where the Personal Profile section of the online application comes in. It's your chance to tell the University what you are most proud of, what is most important to you, and what you have learned from your experiences inside and outside the classroom. It's UBC's chance to determine who receives scholarships and identify who will really flourish here.

[you.ubc.ca/applying-ubc/how-to-apply/personal-profile](http://you.ubc.ca/applying-ubc/how-to-apply/personal-profile)

[you.ubc.ca/applying-ubc/applied/admissions-decisions](http://you.ubc.ca/applying-ubc/applied/admissions-decisions)

### PERSONAL PROFILE TIPS

Admission to UBC is competitive. Meeting the minimum requirements does not guarantee you will receive an offer, so it's important to make your Personal Profile stand out.

- Brainstorm ideas in advance.** Each of the Personal Profile questions requires short essay answers, ranging from 50 to 350 words.
- Reflect on your experiences.** Instead of simply listing accomplishments, tell UBC what each experience taught you.
- Watch UBC's Personal Profile video.** Get tips and advice on how to write your strongest profile.
- Be specific.** Use details to substantiate and elaborate on your answers.
- Be true to who you are.** Tell UBC what makes you and your story unique.



**REED EAGLESHAM**  
ST. CATHARINES, CANADA  
INTERNATIONAL ECONOMICS

"Every person I meet at UBC seems to have a story to tell. The same goes for you. Use your Personal Profile to talk about what you love, what you are passionate about. This is your chance to show the University that you are more than a grade percentage. A number only says so much. Take advantage of this opportunity to say more."



# FIND YOUR REQUIREMENTS

To be considered for admission to UBC, you must meet the University’s general admission requirements and degree-specific requirements, and demonstrate English language competency.

## General admission requirements for Canadian curricula

CURRICULUM	REQUIREMENTS <sup>1</sup>		Additional requirements for Vancouver campus degrees
<b>BC AND YUKON</b> For the latest information on changes to undergraduate admission requirements related to the new BC curriculum, please visit <a href="https://you.ubc.ca/applying-ubc/canadian-highschools">you.ubc.ca/applying-ubc/canadian-highschools</a>	<ul style="list-style-type: none"><li>Graduation from high school</li><li>Four approved Grade 12 courses, including English 12 or English 12 First Peoples</li></ul>	<ul style="list-style-type: none"><li>AP courses completed as part of the high school curriculum may be used to meet admission requirements; however, if an AP course is equivalent to a high school course, only the higher of the two can be used in the admissions average. For example, AP English Language and Composition and English 12 cannot both be used in the admissions average.</li></ul>	<ul style="list-style-type: none"><li>A minimum final grade of 70% in one of English 11, English 11 First Peoples, English 12, or English 12 First Peoples</li><li>One of Principles of Mathematics 11, Pre-Calculus 11, or Foundations of Mathematics 12</li><li>A Grade 11 language course*</li><li>A Grade 11 science course</li><li>A Grade 11 social studies course</li></ul>
<b>ALBERTA, NORTHWEST TERRITORIES, AND NUNAVUT</b>	<ul style="list-style-type: none"><li>Graduation from high school</li><li>Five appropriate courses numbered 30 or 31, including English Language Arts 30-1</li></ul>		<ul style="list-style-type: none"><li>A minimum final grade of 70% in either Grade 11 or Grade 12 English</li></ul>
<b>SASKATCHEWAN</b>	<ul style="list-style-type: none"><li>Graduation from high school</li><li>Five appropriate courses numbered 30, including English A30 and English B30</li></ul>		
<b>MANITOBA</b>	<ul style="list-style-type: none"><li>Graduation from high school</li><li>Five appropriate courses numbered 40S, including one English 40S course</li></ul>		
<b>ONTARIO</b>	<ul style="list-style-type: none"><li>Graduation from high school</li><li>Six appropriate Grade 12 4U or 4M courses, including English 12 (ENG4U)</li></ul>		
<b>QUEBEC</b>	<ul style="list-style-type: none"><li><b>Entry to Year 1:</b> Minimum one year of study at a CEGEP, with a minimum of 12 appropriate academic pre-university courses (excluding courses numbered 109), including two courses in either English (603) or French (601)</li><li><b>Entry to Year 2:</b> Minimum two years of study at a CEGEP, completing an academic pre-university DEC, including a minimum of two courses in either English (603) or French (601)</li></ul>		
<b>NOVA SCOTIA</b>	<ul style="list-style-type: none"><li>Graduation from high school</li><li>Five appropriate Grade 12 courses, including English 12</li></ul>		
<b>NEW BRUNSWICK</b>	<ul style="list-style-type: none"><li>Graduation from high school</li><li>Five appropriate Grade 12 courses, including English 121 or English 122</li></ul>		
<b>PRINCE EDWARD ISLAND</b>	<ul style="list-style-type: none"><li>Graduation from high school</li><li>Five appropriate Grade 12 courses, including ENG611 or ENG621</li></ul>		
<b>NEWFOUNDLAND AND LABRADOR</b>	<ul style="list-style-type: none"><li>Graduation from high school</li><li>Five appropriate courses numbered 320X, including English 3201</li></ul>		
<b>CANADIAN ABORIGINAL APPLICANTS</b>	<ul style="list-style-type: none"><li>Required to meet the University’s general admission and program-specific requirements</li><li>If you do not meet your program’s competitive admission criteria and you are an Aboriginal person of Canada, UBC will consider your application for certain programs using the Aboriginal Admission Policy. For more information on the policy, visit <a href="https://you.ubc.ca/applying-ubc/aboriginal">you.ubc.ca/applying-ubc/aboriginal</a> and <a href="https://you.ubc.ca/applying-ubc/aboriginal/ok">you.ubc.ca/applying-ubc/aboriginal/ok</a></li></ul>	<ul style="list-style-type: none"><li>If you do not meet the University’s general admission requirements, we encourage you to consider one of the many pathways to UBC, including the Aboriginal Access Studies program (<a href="https://students.ok.ubc.ca/aboriginal/access">students.ok.ubc.ca/aboriginal/access</a>), the UBC-Langara Aboriginal Transfer Partnership (<a href="https://transfer.aboriginal.ubc.ca">transfer.aboriginal.ubc.ca</a>), or one of a number of transfer options in the province.</li></ul>	
<b>UNIVERSITY/COLLEGE</b>	<ul style="list-style-type: none"><li>Transfer applicants will be assessed on the most recent 30 credits attempted, including failures and repeated courses. Some programs may require specific core courses.</li><li>If you have not taken sufficient courses (a minimum equivalent of one year’s transferable courses) at the post-secondary level to form a basis of admission, you may be evaluated on both your final secondary school grades <b>and</b> your post-secondary studies.</li><li>Secondary school prerequisites are required for some degree programs.</li></ul>	<ul style="list-style-type: none"><li>In some cases, you can also apply to study at UBC as a visiting student, taking courses for one or two terms before returning to your home institution.</li><li>If you already hold a recognized bachelor’s degree and wish to enrol in courses not intended to lead to a particular degree or diploma, you can apply as an unclassified student.</li></ul>	<ul style="list-style-type: none"><li>Transfer applicants to Vancouver’s Faculty of Science must have completed the equivalent of UBC’s first-year Differential Calculus.</li><li>If you have not taken sufficient courses (a minimum equivalent of one year’s transferable courses) at the post-secondary level to form a basis of admission, you may be evaluated on both your final secondary school grades and your post-secondary studies.</li><li>Secondary school prerequisites are required for some degree programs.</li></ul>

<sup>1</sup> For a full list of approved Grade 12 courses, please visit [you.ubc.ca/grade-12-approved-courses](https://you.ubc.ca/grade-12-approved-courses)  
\* Exemption is given for students who entered the BC system in Grade 10 or later and for students where the school confirms a learning disability that precludes second-language acquisition. Information is correct at time of printing. For updates, please visit [you.ubc.ca/applying-ubc](https://you.ubc.ca/applying-ubc)

## General admission requirements for international curricula

CURRICULUM	REQUIREMENTS		Additional requirements for Vancouver campus degrees
<b>AMERICAN SCHOOL SYSTEM</b>	<ul style="list-style-type: none"><li>Graduation from an academic or college preparation program at an accredited secondary school</li><li>Four years of academic English (composition/literature). ESL English courses are not acceptable to satisfy English requirements for admission.</li><li>Three years of mathematics</li></ul>	<ul style="list-style-type: none"><li>SAT 1 or ACT + Writing. In countries where the SAT and ACT are unavailable, exemptions may be granted. UBC’s SAT institution code is 0965 and its ACT institution code is 5259. The optional SAT essay section is recommended, but not required.</li><li>AP courses completed as part of the high school curriculum may be used to meet admission requirements.</li></ul>	<ul style="list-style-type: none"><li>A minimum grade of B– in an English course at the Grade 11 level or higher</li></ul>
<b>BRITISH-PATTERNED SYSTEM</b>	<ul style="list-style-type: none"><li>Standing in at least five academic subject areas, including English, with at least three academic A Levels</li></ul>	<ul style="list-style-type: none"><li>A subject may not be counted at both A Level and GCSE.</li></ul>	<ul style="list-style-type: none"><li>A minimum grade of C in English Literature or English Language at the GCSE, Advanced Subsidiary, or A Level</li></ul>
<b>FRENCH BACCALAURÉAT</b>	<ul style="list-style-type: none"><li>Completion of the baccalauréat général or the baccalauréat général (option internationale). All sections – S (scientifique), L (littéraire), or ES (économique et sociale) are eligible for consideration.</li><li>The baccalauréat technologique may be considered for admission on a case-by-case basis. The baccalauréat professionnel does not comprise a basis of admission to UBC.</li></ul>	<ul style="list-style-type: none"><li>Math Informatique does not satisfy the math requirement for admission to UBC’s science-based programs, the Faculty of Management, the UBC Sauder School of Business, the Vancouver School of Economics, or the Okanagan campus’s Bachelor of Media Studies.</li></ul>	
<b>INTERNATIONAL BACCALAUREATE (IB)</b>	<ul style="list-style-type: none"><li><b>IB Diploma Programme</b></li><li>Completion of the IB Diploma, including at least three Higher Level courses.</li><li><b>IB Certificate Courses</b></li><li>IB Certificate courses (Standard and Higher Level) may be used in an admissions average if you are graduating from a recognized high school curriculum that can be used as your basis of admission.</li></ul>	<ul style="list-style-type: none"><li>IB Math Studies does not satisfy the math requirement for admission to UBC’s science-based programs, the Faculty of Management, the UBC Sauder School of Business, the Vancouver School of Economics, or the Okanagan campus’s Bachelor of Media Studies.</li></ul>	<ul style="list-style-type: none"><li>Students who complete the IB Diploma in English are required to achieve a minimum score of 3 in an IB Group 1 English course at either Standard or Higher Level.</li></ul>
<b>OTHER INTERNATIONAL CURRICULA</b>	<ul style="list-style-type: none"><li>Graduation from a university preparatory program at a senior secondary school</li></ul>		<ul style="list-style-type: none"><li>Students completing a secondary school curriculum for which English is the language of instruction must meet a specified minimum in an English course to at least the junior, Grade 11, or GCSE level of study.</li></ul>
<b>UNIVERSITY/COLLEGE</b>	<ul style="list-style-type: none"><li>Transfer applicants will be assessed on the most recent 30 credits attempted, including failures and repeated courses. Some programs may require specific core courses.</li><li>If you have not taken sufficient courses (a minimum equivalent of one year’s transferable courses) at the post-secondary level to form a basis of admission, you may be evaluated on both your final secondary school grades <b>and</b> your post-secondary studies.</li><li>Secondary school prerequisites are required for some degree programs.</li></ul>	<ul style="list-style-type: none"><li>In some cases, you can also apply to study at UBC as a visiting student, taking courses for one or two terms before returning to your home institution.</li><li>If you already hold a recognized bachelor’s degree and wish to enrol in courses not intended to lead to a particular degree or diploma, you can apply as an unclassified student.</li></ul>	<ul style="list-style-type: none"><li>Transfer applicants to Vancouver’s Faculty of Science must have completed the equivalent of UBC’s first-year Differential Calculus.</li></ul>

## ENGLISH LANGUAGE COMPETENCY

English is the language of instruction at UBC. To study here, you must meet the English Language Admission Standard. The most common ways to meet the English Language Admission Standard are to achieve a minimum score on a recognized English proficiency test – such as the International English Language Testing System (IELTS) or the Test of English as a Foreign Language (TOEFL) – or to complete a certain number of years of schooling and/or achieve certain grades in senior-level academic courses at a recognized English-speaking school.

### ENGLISH PROFICIENCY TEST SCORES

If you attend a non-English-speaking school, you can satisfy the English Language Admission Standard by achieving a minimum overall IELTS score of 5.0–6.5 or TOEFL score of 70–90. Scores above these ranges are required for UBC’s standard, direct-entry degrees.

### FIRST-YEAR OPTIONS

For academically outstanding degree-seeking students whose English proficiency test scores are on the lower end of the ranges specified in the previous section, UBC offers the following programs:

#### Vantage One

Begin your studies immediately in one of four academic streams while simultaneously developing your academic English abilities. After successfully completing this 11-month program, you can transition to the second year of your chosen degree. Available to first-year international students only. [vantagecollege.ubc.ca](https://vantagecollege.ubc.ca)

#### Conditional Admission Program

As a conditionally admitted student, you will be accepted into your chosen degree on the condition that you develop your academic English to the required standard through this intensive English program. Available on UBC’s Vancouver campus only. [eli.ubc.ca/condadmission/cap-ug.html](https://eli.ubc.ca/condadmission/cap-ug.html)

#### English Foundation Program

As a student in the English Foundation Program, you will complete intensive English language training and academic courses while taking part in campus life. Available on UBC’s Okanagan campus only. [students.ok.ubc.ca/efp](https://students.ok.ubc.ca/efp)





CURRICULUM with abridged general admission requirements <sup>1</sup>	APPLIED SCIENCE (ENGINEERING) BASc	ARTS BA	HUMAN KINETICS BHK	INTERDISCIPLINARY PERFORMANCE BFA	MANAGEMENT BMgt	MEDIA STUDIES BMS	NURSING BSN	SCIENCE BS c	VISUAL ARTS BFA
<b>BC AND YUKON</b> Four approved Grade 12 courses, including English 12 or English 12 First Peoples For the latest information on changes to undergraduate admission requirements related to the new BC curriculum, please visit <a href="https://you.ubc.ca/applying-ubc/canadian-highschools">you.ubc.ca/applying-ubc/canadian-highschools</a>	<ul style="list-style-type: none"><li>• Pre-Calculus 12</li><li>• Chemistry 12</li><li>• Physics 12</li></ul>	<ul style="list-style-type: none"><li>• No specific courses required beyond those needed for general admission</li></ul>	<ul style="list-style-type: none"><li>• Biology 12</li><li>• Pre-Calculus 12</li><li>• Chemistry 11 or Physics 11</li></ul>	<ul style="list-style-type: none"><li>• No specific courses required beyond those needed for general admission</li><li>• Audition</li><li>• Letter of intent</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 12</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 12 or Calculus 12</li><li>• Portfolio submission</li></ul>	<ul style="list-style-type: none"><li>• Biology 12</li><li>• Chemistry 12</li><li>• Pre-Calculus 11 or Foundations of Math 12</li><li>• Biology 11</li><li>• Chemistry 11</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 12 (minimum 67%)</li><li>• One of Biology 12, Chemistry 12, Geography 12, Geology 12, or Physics 12</li><li>• Chemistry 11</li></ul>	<ul style="list-style-type: none"><li>• No specific courses required beyond those needed for general admission</li><li>• Portfolio submission</li><li>• Letter of intent</li></ul>
<b>ALBERTA, NORTHWEST TERRITORIES, AND NUNAVUT</b> Five appropriate courses numbered 30 or 31, including English Language Arts 30-1	<ul style="list-style-type: none"><li>• Math 30-1 or Math 31 (5 credits)</li><li>• Chemistry 30</li><li>• Physics 30</li></ul>		<ul style="list-style-type: none"><li>• Biology 30</li><li>• Math 30-1 or Math 31 (5 credits)</li><li>• Chemistry 20 or Physics 20</li></ul>		<ul style="list-style-type: none"><li>• Math 30-1 or Math 31 (5 credits)</li></ul>	<ul style="list-style-type: none"><li>• Math 30-1 or Math 31 (5 credits)</li><li>• Portfolio submission</li></ul>	<ul style="list-style-type: none"><li>• Biology 30</li><li>• Chemistry 30</li><li>• Math 20-1 or Math 30-2</li><li>• Biology 20</li><li>• Chemistry 20</li></ul>	<ul style="list-style-type: none"><li>• Math 30-1 or Math 31 (5 credits) (minimum 67%)</li><li>• One of Biology 30, Chemistry 30, or Physics 30</li><li>• Chemistry 20</li></ul>	
<b>SASKATCHEWAN</b> Five appropriate courses numbered 30, including English A30 and English B30	<ul style="list-style-type: none"><li>• Pre-Calculus 30</li><li>• Chemistry 30</li><li>• Physics 30</li></ul>		<ul style="list-style-type: none"><li>• Biology 30</li><li>• Pre-Calculus 30</li><li>• Health Science 20</li><li>• Physical Science 20</li></ul>		<ul style="list-style-type: none"><li>• Pre-Calculus 30</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 30 or Calculus 30</li><li>• Portfolio submission</li></ul>	<ul style="list-style-type: none"><li>• Biology 30</li><li>• Chemistry 30</li><li>• Pre-Calculus 20 or Foundations of Math 30</li><li>• Health Science 20</li><li>• Physical Science 20</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 30 (minimum 67%)</li><li>• One of Biology 30, Chemistry 30, Earth Science 30, or Physics 30</li><li>• Physical Science 20</li></ul>	
<b>MANITOBA</b> Five appropriate courses numbered 40S, including one English 40S course	<ul style="list-style-type: none"><li>• Pre-Calculus 40S</li><li>• Chemistry 40S</li><li>• Physics 40S</li></ul>		<ul style="list-style-type: none"><li>• Biology 40S</li><li>• Pre-Calculus 40S</li><li>• Chemistry 30S or Physics 30S</li></ul>		<ul style="list-style-type: none"><li>• Pre-Calculus 40S</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 40S</li><li>• Portfolio submission</li></ul>	<ul style="list-style-type: none"><li>• Biology 40S</li><li>• Chemistry 40S</li><li>• Pre-Calculus 30S or Applied Math 40S</li><li>• Biology 30S</li><li>• Chemistry 30S</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 40S (minimum 67%)</li><li>• One of Biology 40S, Chemistry 40S, or Physics 40S</li><li>• Chemistry 30S</li></ul>	
<b>ONTARIO</b> Six appropriate grade 12 4U or 4M courses, including English 12 (ENG4U)	<ul style="list-style-type: none"><li>• Advanced Functions (MHF4U)</li><li>• Chemistry 12 (SCH4U)</li><li>• Physics 12 (SPH4U)</li></ul>		<ul style="list-style-type: none"><li>• Biology 12 (SBI4U)</li><li>• Advanced Functions (MHF4U)</li><li>• Chemistry 11 (SCH3U) or Physics 11 (SPH3U)</li></ul>		<ul style="list-style-type: none"><li>• Advanced Functions (MHF4U)</li></ul>	<ul style="list-style-type: none"><li>• Advanced Functions (MHF4U) or Calculus and Vectors (MCV4U)</li><li>• Portfolio submission</li></ul>	<ul style="list-style-type: none"><li>• Biology 12 (SBI4U)</li><li>• Chemistry 12 (SCH4U)</li><li>• Math 11 (MCR3U or MCF3M)</li><li>• Biology 11 (SBI3U)</li><li>• Chemistry 11 (SCH3U)</li></ul>	<ul style="list-style-type: none"><li>• Advanced Functions (MHF4U) (minimum 67%)</li><li>• One of Biology 12 (SBI4U), Chemistry 12 (SCH4U), or Physics 12 (SPH4U)</li><li>• Chemistry 11 (SCH3U)</li></ul>	
<b>QUEBEC</b> <b>Entry to Year 1:</b> Minimum one year of study at a CEGEP, with a minimum of 12 appropriate academic pre-university courses (excluding courses numbered 109), including two courses in either English (603) or French (601) <b>Entry to Year 2:</b> Minimum two years of study at a CEGEP, completing an academic pre-university DEC, including a minimum of two courses in either English (603) or French (601)	<ul style="list-style-type: none"><li>• Calculus I and Calculus II</li><li>• General Chemistry I and General Chemistry II</li><li>• Two of Mechanics, Electricity/Magnetism, or Waves/Optics/Modern Physics</li></ul>		<ul style="list-style-type: none"><li>• Calculus I</li><li>• General Biology I or General Biology II</li><li>• Secondary V Chemistry</li><li>• Secondary V Physics</li></ul>		<ul style="list-style-type: none"><li>• Calculus I</li></ul>	<ul style="list-style-type: none"><li>• Calculus I</li><li>• Portfolio submission</li></ul>	<ul style="list-style-type: none"><li>• General Biology I</li><li>• General Biology II</li><li>• General Chemistry I</li><li>• General Chemistry II</li><li>• Secondary V Math</li></ul>	<ul style="list-style-type: none"><li>• Calculus I (minimum 67%)</li><li>• One of: General Biology I and General Biology II; or General Chemistry I and General Chemistry II; or two of: Mechanics, Electricity/Magnetism, or Waves/Optics/Modern Physics</li><li>• Secondary V Chemistry</li></ul>	
<b>NOVA SCOTIA</b> Five appropriate Grade 12 courses, including English 12	<ul style="list-style-type: none"><li>• Pre-Calculus Math 12</li><li>• Chemistry 12</li><li>• Physics 12</li></ul>		<ul style="list-style-type: none"><li>• Biology 12</li><li>• Pre-Calculus Math 12</li><li>• Chemistry 11 or Physics 11</li></ul>		<ul style="list-style-type: none"><li>• Pre-Calculus Math 12</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus Math 12 or Calculus 12</li><li>• Portfolio submission</li></ul>	<ul style="list-style-type: none"><li>• Biology 12</li><li>• Chemistry 12</li><li>• Math 11 or Math 12</li><li>• Biology 11</li><li>• Chemistry 11</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus Math 12 (minimum 67%)</li><li>• One of Biology 12, Chemistry 12, Geology 12, Geography 12, or Physics 12</li><li>• Chemistry 11</li></ul>	
<b>NEW BRUNSWICK</b> Five appropriate Grade 12 courses, including English 121 or English 122	<ul style="list-style-type: none"><li>• Pre-Calculus 120A and Pre-Calculus 120B</li><li>• Chemistry 121 or Chemistry 122</li><li>• Physics 121 or Physics 122</li></ul>		<ul style="list-style-type: none"><li>• Biology 121 or Biology 122</li><li>• Pre-Calculus 120A and Pre-Calculus 120B</li><li>• One of Chemistry 111 or Chemistry 112, or Physics 111 or Physics 112</li></ul>		<ul style="list-style-type: none"><li>• Pre-Calculus 120A and Pre-Calculus 120B</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 120A and Pre-Calculus 120B, or Calculus 120</li><li>• Portfolio submission</li></ul>	<ul style="list-style-type: none"><li>• Biology 121 or Biology 122</li><li>• Chemistry 121 or Chemistry 122</li><li>• Pre-Calculus 110</li><li>• Biology 111 or Biology 112</li><li>• Chemistry 111 or Chemistry 112</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 120A and Pre-Calculus 120B (minimum 67%)</li><li>• One of Biology 121 or Biology 122; Chemistry 121 or Chemistry 122; Geography 120; or Physics 121 or Physics 122</li><li>• Chemistry 111 or Chemistry 112</li></ul>	
<b>PRINCE EDWARD ISLAND</b> Five appropriate Grade 12 courses, including ENG611 or ENG621	<ul style="list-style-type: none"><li>• MAT611B or MAT621B</li><li>• CHM621A or CHM611A</li><li>• PHY621A</li></ul>		<ul style="list-style-type: none"><li>• BIO621A</li><li>• CHM611B or MAT621B</li><li>• CHM521A or PHY521A</li></ul>		<ul style="list-style-type: none"><li>• MAT611B or MAT621B</li></ul>	<ul style="list-style-type: none"><li>• MAT611B or MAT621B</li><li>• Portfolio submission</li></ul>	<ul style="list-style-type: none"><li>• BIO621A</li><li>• CHM621A or CHM611A</li><li>• MAT521B or MAT621A</li><li>• BIO521A</li><li>• CHM521A</li></ul>	<ul style="list-style-type: none"><li>• MAT611B or MAT621B (minimum 67%)</li><li>• One of BIO621A, CHM621A, CHM611A, PHY621A, or GEO621A</li><li>• CHM521A</li></ul>	
<b>NEWFOUNDLAND AND LABRADOR</b> Five appropriate courses numbered 320X, including English 3201	<ul style="list-style-type: none"><li>• Math 3200 or Math 3208</li><li>• Chemistry 3202</li><li>• Physics 3204</li></ul>		<ul style="list-style-type: none"><li>• Biology 3201</li><li>• Math 3200 or Math 3208</li><li>• Chemistry 220X or Physics 220X</li></ul>		<ul style="list-style-type: none"><li>• Math 3200 or Math 3208</li></ul>	<ul style="list-style-type: none"><li>• Math 3200 or Math 3208</li><li>• Portfolio submission</li></ul>	<ul style="list-style-type: none"><li>• Biology 3201</li><li>• Chemistry 3202</li><li>• Math 2200 or Math 3201</li><li>• Biology 220X</li><li>• Chemistry 220X</li></ul>	<ul style="list-style-type: none"><li>• Math 3200 or Math 3208 (minimum 67%)</li><li>• One of Biology 3201, Chemistry 3202, or Physics 3204</li><li>• Chemistry 220X</li></ul>	
<b>IB DIPLOMA</b> Completed IB Diploma, including at least three Higher Level courses	<ul style="list-style-type: none"><li>• IB Mathematics, excluding IB Math Studies</li><li>• IB Chemistry</li><li>• IB Physics</li></ul>		<ul style="list-style-type: none"><li>• IB Mathematics, excluding IB Math Studies</li><li>• IB Biology</li><li>• Chemistry or Physics at the Grade 11 level</li></ul>		<ul style="list-style-type: none"><li>• IB Mathematics, excluding IB Math Studies</li></ul>	<ul style="list-style-type: none"><li>• IB Mathematics, excluding IB Math Studies</li><li>• Portfolio submission</li></ul>	<ul style="list-style-type: none"><li>• IB Biology</li><li>• IB Chemistry</li><li>• Math at the Grade 11 level</li></ul>	<ul style="list-style-type: none"><li>• IB Mathematics, excluding IB Math Studies</li><li>• One of IB Biology, IB Chemistry, or IB Physics</li><li>• Chemistry at the Grade 11 level</li></ul>	

<sup>1</sup> For a full list of general admission requirements, please see pages 22–23.





CURRICULUM with abridged general admission requirements <sup>1</sup>	APPLIED BIOLOGY BSc APBI  FOOD, NUTRITION, AND HEALTH BSc FNH	APPLIED SCIENCE (ENGINEERING) BASc	ARTS BA	COMMERCE BCom	FINE ARTS <sup>2,3</sup> BFA	DENTAL HYGIENE BDSc	FOREST OPERATIONS OR FOREST RESOURCES MANAGEMENT BSF  FOREST SCIENCES BSFS	INDIGENOUS TEACHER EDUCATION PROGRAM (NITEP) BEd	INTERNATIONAL ECONOMICS <sup>3</sup> BIE	KINESIOLOGY BKin	MANAGEMENT DUAL DEGREE MM	MEDIA STUDIES <sup>3</sup> BMS  DESIGN IN ARCHITECTURE, LANDSCAPE ARCHITECTURE, AND URBANISM <sup>4</sup> BDes	MUSIC BMus	NATURAL RESOURCES CONSERVATION BSc NRC  URBAN FORESTRY BUF	SCIENCE BSc	WOOD PRODUCTS PROCESSING BSc WPP
<b>BC AND YUKON</b> Four approved Grade 12 courses, including English 12 or English 12 First Peoples, plus core Grade 11 requirements  For the latest information on changes to undergraduate admission requirements related to the new BC curriculum, please visit <a href="https://you.ubc.ca/applying-ubc/canadian-highschools">you.ubc.ca/applying-ubc/canadian-highschools</a>	<ul style="list-style-type: none"><li>• Pre-Calculus 12</li><li>• One of Biology 12, Chemistry 12, Geology 12, or Physics 12</li><li>• Two of Biology 11, Chemistry 11, or Physics 11</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 12</li><li>• Chemistry 12*</li><li>• Physics 12*</li><li>• Chemistry 11</li><li>• Physics 11</li></ul>	<ul style="list-style-type: none"><li>• No specific courses required beyond those needed for general admission</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 12</li></ul>	<ul style="list-style-type: none"><li>• No specific courses required beyond those needed for general admission</li><li>• Audition or portfolio</li></ul>	<ul style="list-style-type: none"><li>• Biology 12</li><li>• Chemistry 12</li><li>• Biology 11</li><li>• Chemistry 11</li><li>• Interview process</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 12</li><li>• One of Biology 12, Chemistry 12, or Physics 12</li><li>• Two of Biology 11, Chemistry 11, or Physics 11</li></ul>	<ul style="list-style-type: none"><li>• No specific courses required beyond those needed for general admission</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 12</li></ul>	<ul style="list-style-type: none"><li>• One of Pre-Calculus 12, Biology 12, Chemistry 12, Geology 12, or Physics 12</li></ul>	<ul style="list-style-type: none"><li>• Applicants must apply and meet the requirements for one of BA, BFA, BKin, BMS, BMus, BSc, BSc APBI, BSc FNH, BSc GRS, or BSc WPP</li><li>• Additional application required to the UBC Sauder School of Business</li><li>• Interview by invitation only</li></ul>	<ul style="list-style-type: none"><li>• One of Geography 12, History 12, or English Literature 12</li><li>• Portfolio submission</li></ul>	<ul style="list-style-type: none"><li>• No specific courses required beyond those needed for general admission</li><li>• Audition, music theory entrance exam, portfolio (students in composition), letters of reference</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 12</li><li>• One of Biology 12, Chemistry 12, or Physics 12</li><li>• Chemistry 11</li><li>• Biology 11 or Physics 11</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 12 (minimum 67%)</li><li>• One of Biology 12, Chemistry 12, or Physics 12</li><li>• Physics 11</li><li>• Chemistry 11</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 12</li><li>• One of Biology 12, Chemistry 12, or Physics 12</li><li>• Chemistry 11</li><li>• Physics 11</li></ul>
<b>ALBERTA, NORTHWEST TERRITORIES, AND NUNAVUT</b> Five appropriate courses numbered 30 or 31, including English Language Arts 30-1	<ul style="list-style-type: none"><li>• Math 30-1 or Math 31 (5 credits)</li><li>• One of Biology 30, Chemistry 30, or Physics 30</li><li>• Two of Biology 20, Chemistry 20, or Physics 20</li></ul>	<ul style="list-style-type: none"><li>• Math 30-1 or Math 31 (5 credits)</li><li>• Chemistry 30*</li><li>• Physics 30*</li><li>• Chemistry 20</li><li>• Physics 20</li></ul>		<ul style="list-style-type: none"><li>• Math 30-1 or Math 31 (5 credits)</li></ul>		<ul style="list-style-type: none"><li>• Biology 30</li><li>• Chemistry 30</li><li>• Interview process</li></ul>	<ul style="list-style-type: none"><li>• Math 30-1 or Math 31 (5 credits)</li><li>• One of Biology 30, Chemistry 30, or Physics 30</li><li>• Two of Biology 20, Chemistry 20, or Physics 20</li></ul>		<ul style="list-style-type: none"><li>• Math 30-1 or Math 31 (5 credits)</li></ul>	<ul style="list-style-type: none"><li>• One of Math 30-1, Math 31 (5 credits), Biology 30, Chemistry 30, or Physics 30</li></ul>		<ul style="list-style-type: none"><li>• Social Studies 30-1 or equivalent</li><li>• Portfolio submission</li></ul>	<ul style="list-style-type: none"><li>• Math 30-1 or Math 31 (5 credits)</li><li>• One of Biology 30, Chemistry 30, or Physics 30</li><li>• Chemistry 20</li><li>• Biology 20 or Physics 20</li></ul>	<ul style="list-style-type: none"><li>• Math 30-1 or Math 31 (5 credits) (minimum 67%)</li><li>• One of Biology 30, Chemistry 30, or Physics 30</li><li>• Chemistry 20 and Physics 20<sup>†</sup></li></ul>	<ul style="list-style-type: none"><li>• Math 30-1 or Math 31 (5 credits)</li><li>• One of Biology 30, Chemistry 30, or Physics 30</li><li>• Chemistry 20 and Physics 20</li></ul>	
<b>SASKATCHEWAN</b> Five appropriate courses numbered 30, including English A30 and English B30	<ul style="list-style-type: none"><li>• Pre-Calculus 30</li><li>• Two of Biology 30, Chemistry 30, or Physics 30</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 30</li><li>• Chemistry 30*</li><li>• Physics 30*</li></ul>		<ul style="list-style-type: none"><li>• Pre-Calculus 30</li></ul>		<ul style="list-style-type: none"><li>• Biology 30</li><li>• Chemistry 30</li><li>• Interview process</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 30</li><li>• Two of Biology 30, Chemistry 30, or Physics 30</li></ul>		<ul style="list-style-type: none"><li>• Pre-Calculus 30</li></ul>	<ul style="list-style-type: none"><li>• One of Pre-Calculus 30, Biology 30, Chemistry 30, or Physics 30</li></ul>		<ul style="list-style-type: none"><li>• One of Geography 30, History 30: Canadian Studies, or Social Studies 30</li><li>• Portfolio submission</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 30</li><li>• Chemistry 30</li><li>• One of Biology 30 or Physics 30</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 30 (minimum 67%)</li><li>• Chemistry 30</li><li>• Physics 30</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 30</li><li>• Chemistry 30</li><li>• Physics 30</li></ul>	
<b>MANITOBA</b> Five appropriate courses numbered 40S, including one English 40S course	<ul style="list-style-type: none"><li>• Pre-Calculus 40S</li><li>• One of Biology 40S, Chemistry 40S, or Physics 40S</li><li>• Two of Biology 30S, Chemistry 30S, or Physics 30S</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 40S</li><li>• Chemistry 40S*</li><li>• Physics 40S*</li><li>• Chemistry 30S</li><li>• Physics 30S</li></ul>		<ul style="list-style-type: none"><li>• Pre-Calculus 40S</li></ul>		<ul style="list-style-type: none"><li>• Biology 40S</li><li>• Chemistry 40S</li><li>• Interview process</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 40S</li><li>• One of Biology 40S, Chemistry 40S, or Physics 40S</li><li>• Two of Biology 30S, Chemistry 30S, or Physics 30S</li></ul>		<ul style="list-style-type: none"><li>• Pre-Calculus 40S</li></ul>	<ul style="list-style-type: none"><li>• One of Pre-Calculus 40S, Biology 40S, Chemistry 40S, or Physics 40S</li></ul>		<ul style="list-style-type: none"><li>• One of World Geography 40S, Western Civilization 40S, Global Issues 40S, or English 40S Literary Focus (in addition to English 40S)</li><li>• Portfolio submission</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 40S</li><li>• One of Biology 40S, Chemistry 40S, or Physics 40S</li><li>• Chemistry 30S</li><li>• Biology 30S or Physics 30S</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 40S (minimum 67%)</li><li>• One of Biology 40S, Chemistry 40S, or Physics 40S</li><li>• Chemistry 30S and Physics 30S<sup>†</sup></li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 40S</li><li>• One of Biology 40S, Chemistry 40S, or Physics 40S</li><li>• Chemistry 30S and Physics 30S</li></ul>	
<b>ONTARIO</b> Six appropriate Grade 12 4U or 4M courses, including English 12 (ENG4U)	<ul style="list-style-type: none"><li>• Advanced Functions (MHF4U)</li><li>• One of Biology 12 (SBI4U), Chemistry 12 (SCH4U), or Physics 12 (SPH4U)</li><li>• Two of Biology 11 (SBI3U), Chemistry 11 (SCH3U), or Physics 11 (SPH3U)</li></ul>	<ul style="list-style-type: none"><li>• Advanced Functions (MHF4U)</li><li>• Chemistry 12 (SCH4U)*</li><li>• Physics 12 (SPH4U)*</li><li>• Chemistry 11 (SCH3U)</li><li>• Physics 11 (SPH3U)</li></ul>		<ul style="list-style-type: none"><li>• Advanced Functions (MHF4U)</li></ul>		<ul style="list-style-type: none"><li>• Biology 12 (SBI4U)</li><li>• Chemistry 12 (SCH4U)</li><li>• Interview process</li></ul>	<ul style="list-style-type: none"><li>• Advanced Functions (MHF4U)</li><li>• One of Biology 12 (SBI4U), Chemistry 12 (SCH4U), or Physics 12 (SPH4U)</li><li>• Two of Biology 11 (SBI3U), Chemistry 11 (SCH3U), or Physics 11 (SPH3U)</li></ul>		<ul style="list-style-type: none"><li>• Advanced Functions (MHF4U)</li></ul>	<ul style="list-style-type: none"><li>• One of Advanced Functions (MHF4U), Biology 12 (SBI4U), Chemistry 12 (SCH4U), or Physics 12 (SPH4U)</li></ul>		<ul style="list-style-type: none"><li>• One 4U or 4M course in Geography, History, or Literature</li><li>• Portfolio submission</li></ul>	<ul style="list-style-type: none"><li>• Advanced Functions (MHF4U)</li><li>• One of Biology 12 (SBI4U), Chemistry 12 (SCH4U), or Physics 12 (SPH4U)</li><li>• Chemistry 11 (SCH3U)</li><li>• Biology 11 (SBI3U) or Physics 11 (SPH3U)</li></ul>	<ul style="list-style-type: none"><li>• Advanced Functions (MHF4U)</li><li>• One of Biology 12 (SBI4U), Chemistry 12 (SCH4U), or Physics 12 (SPH4U)</li><li>• Chemistry 11 (SCH3U) and Physics 11 (SPH3U)<sup>†</sup></li></ul>	<ul style="list-style-type: none"><li>• Advanced Functions (MHF4U)</li><li>• One of Biology 12 (SBI4U), Chemistry 12 (SCH4U), or Physics 12 (SPH4U)</li><li>• Chemistry 11 (SCH3U) and Physics 11 (SPH3U)</li></ul>	
<b>QUEBEC</b> <b>Entry into Year 1:</b> Minimum one year of study at a CEGEP, with a minimum of 12 appropriate academic pre-university courses (excluding courses numbered 109), including two courses in either English (603) or French (601)  <b>Entry into Year 2:</b> Minimum two years of study at a CEGEP, completing an academic pre-university DEC, including a minimum of two courses in either English (603) or French (601)	<ul style="list-style-type: none"><li>• Calculus I and Calculus II</li><li>• One of: General Biology I and General Biology II; or General Chemistry I and General Chemistry II; or two of: Mechanics, Electricity/Magnetism, or Waves/Optics/Modern Physics</li><li>• Two of General Biology Option, Secondary V Chemistry, or Secondary V Physics</li></ul>	<ul style="list-style-type: none"><li>• Calculus I and Calculus II</li><li>• General Chemistry I</li><li>• General Chemistry II*</li><li>• Two of Mechanics, Electricity/Magnetism, or Waves/Optics/Modern Physics*</li></ul>		<ul style="list-style-type: none"><li>• Calculus I</li><li>• Applicants completing an academic preuniversity DEC must also have credit for Microeconomics, Macroeconomics, and English 603</li></ul>		<ul style="list-style-type: none"><li>• General Biology I</li><li>• General Biology II</li><li>• General Chemistry I</li><li>• General Chemistry II</li><li>• Interview process</li></ul>	<ul style="list-style-type: none"><li>• Calculus I</li><li>• One of: General Biology I and General Biology II; or General Chemistry I and General Chemistry II; or two of: Mechanics, Electricity/Magnetism, or Waves/Optics/Modern Physics</li><li>• Two of General Biology Option, Secondary V Chemistry, or Secondary V Physics</li></ul>		<ul style="list-style-type: none"><li>• Calculus I</li><li>• Applicants completing an academic pre-university DEC must also have credit for Calculus II, Microeconomics, Macroeconomics, and English 603</li></ul>	<ul style="list-style-type: none"><li>• One of: Calculus I and Calculus II; or General Biology I and General Biology II; or General Chemistry I and General Chemistry II; or two of: Mechanics, Electricity/Magnetism, or Waves/Optics/Modern Physics</li></ul>		<ul style="list-style-type: none"><li>• One of Geography (320), History (330 or 332), or English Literature (603)</li><li>• Portfolio submission</li></ul>	<ul style="list-style-type: none"><li>• Calculus I</li><li>• One of: General Biology I and General Biology II; or General Chemistry I and General Chemistry II; or two of: Mechanics, Electricity/Magnetism, or Waves/Optics/Modern Physics</li><li>• Secondary V Chemistry</li><li>• General Biology Option or Secondary V Physics</li></ul>	<ul style="list-style-type: none"><li>• Calculus I and Calculus II (minimum 67%)</li><li>• One of: General Biology I and General Biology II; or General Chemistry I and General Chemistry II; or two of: Mechanics, Electricity/Magnetism, or Waves/Optics/Modern Physics</li><li>• Secondary V Chemistry and Secondary V Physics</li></ul>	<ul style="list-style-type: none"><li>• Calculus I</li><li>• One of: General Biology I and General Biology II; or General Chemistry I and General Chemistry II; or two of: Mechanics, Electricity/Magnetism, or Waves/Optics/Modern Physics</li><li>• Two of General Biology Option, Secondary V Chemistry, or Secondary V Physics</li></ul>	

<sup>1</sup> For a full list of general admission requirements, please see pages 22–23.  
<sup>2</sup> Requirements apply only to direct-entry specializations, including Acting, Film Production, Theatre Design and Production, and Visual Art.  
<sup>3</sup> If you apply to this program but are not admitted, you will automatically be considered for admission to the Bachelor of Arts program.  
<sup>4</sup> Degree pending Ministry approval.  
\* Outstanding candidates missing either Physics 12 or Chemistry 12 (or their equivalents) are encouraged to consult the UBC Calendar for exceptions.  
† The physics requirement may be waived with scores of 86% or higher in senior-level Math and Chemistry, or scores of 5 or higher in IB Mathematics and IB Chemistry.





CURRICULUM with abridged general admission requirements <sup>1</sup>	APPLIED BIOLOGY BSc APBI <b>FOOD, NUTRITION, AND HEALTH</b> BSc FNH	APPLIED SCIENCE (ENGINEERING) BASc	ARTS BA	COMMERCE BCom	FINE ARTS <sup>2,3</sup> BFA	DENTAL HYGIENE BDSc	FOREST OPERATIONS OR FOREST RESOURCES MANAGEMENT BSF <b>FOREST SCIENCES</b> BSFS	INDIGENOUS TEACHER EDUCATION PROGRAM (NITEP) BEd	INTERNATIONAL ECONOMICS <sup>3</sup> BIE	KINESIOLOGY BKin	MANAGEMENT DUAL DEGREE MM	MEDIA STUDIES <sup>3</sup> BMS <b>DESIGN IN ARCHITECTURE, LANDSCAPE ARCHITECTURE, AND URBANISM<sup>4</sup></b> BDes	MUSIC BMus	NATURAL RESOURCES CONSERVATION BSc NRC <b>URBAN FORESTRY</b> BUF	SCIENCE BSc	WOOD PRODUCTS PROCESSING BSc WPP
<b>NOVA SCOTIA</b> Five appropriate Grade 12 courses, including English 12	<ul style="list-style-type: none"><li>• Pre-Calculus Math 12</li><li>• One of Biology 12, Chemistry 12, Geology 12, or Physics 12</li><li>• Two of Biology 11, Chemistry 11, or Physics 11</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus Math 12</li><li>• Chemistry 12*</li><li>• Physics 12*</li><li>• Chemistry 11</li><li>• Physics 11</li></ul>	<ul style="list-style-type: none"><li>• No specific courses required beyond those needed for general admission</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus Math 12</li></ul>	<ul style="list-style-type: none"><li>• No specific courses required beyond those needed for general admission</li><li>• Audition or portfolio</li></ul>	<ul style="list-style-type: none"><li>• Biology 12</li><li>• Chemistry 12</li><li>• Interview process</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus Math 12</li><li>• One of Biology 12, Chemistry 12, or Physics 12</li><li>• Two of Biology 11, Chemistry 11, or Physics 11</li></ul>	<ul style="list-style-type: none"><li>• No specific courses required beyond those needed for general admission</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus Math 12</li></ul>	<ul style="list-style-type: none"><li>• One of Pre-Calculus, Math 12, Biology 12, Chemistry 12, Geology 12, or Physics 12</li></ul>	<ul style="list-style-type: none"><li>• Applicants must apply and meet the requirements for one of BA, BFA, BKin, BMS, BMus, BSc, BSc APBI, BSc FNH, BSc GRS, or BSc WPP</li><li>• Additional application required to the UBC Sauder School of Business</li><li>• Interview by invitation only</li></ul>	<ul style="list-style-type: none"><li>• One of Global Geography 12, Global History 12, or Canadian Literature 12</li><li>• Portfolio submission</li></ul>	<ul style="list-style-type: none"><li>• No specific courses required beyond those needed for general admission</li><li>• Audition, music theory entrance exam, portfolio (students in composition), letters of reference</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus Math 12</li><li>• One of Biology 12, Chemistry 12, or Physics 12</li><li>• Chemistry 11</li><li>• Biology 11 or Physics 11</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus Math 12 (minimum 67%)</li><li>• One of Biology 12, Chemistry 12, Geology 12, or Physics 12</li><li>• Chemistry 11 and Physics 11†</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus Math 12</li><li>• One of Biology 12, Chemistry 12, or Physics 12</li><li>• Chemistry 11 and Physics 11</li></ul>
<b>NEW BRUNSWICK</b> Five appropriate Grade 12 courses, including English 121 or English 122	<ul style="list-style-type: none"><li>• Pre-Calculus 120A and Pre-Calculus 120B</li><li>• One of Biology 121 or Biology 122, Chemistry 121 or Chemistry 122, or Physics 121 or Physics 122</li><li>• Two of Biology 111 or Biology 112, Chemistry 111 or Chemistry 112, or Physics 111 or Physics 112</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 120A and Pre-Calculus 120B</li><li>• Chemistry 121 or Chemistry 122*</li><li>• Physics 121 or Physics 122*</li><li>• Chemistry 111 or Chemistry 112</li><li>• Physics 111 or Physics 112</li></ul>		<ul style="list-style-type: none"><li>• Pre-Calculus 120A and Pre-Calculus 120B</li></ul>		<ul style="list-style-type: none"><li>• Biology 121 or Biology 122</li><li>• Chemistry 121 or Chemistry 122</li><li>• Interview process</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 120A and Pre-Calculus 120B</li><li>• One of Biology 121 or Biology 122, Chemistry 121 or Chemistry 122, or Physics 121 or Physics 122</li><li>• Two of Biology 111 or Biology 112, Chemistry 111 or Chemistry 112, or Physics 111 or Physics 112</li></ul>		<ul style="list-style-type: none"><li>• Pre-Calculus 120A and Pre-Calculus 120B</li></ul>	<ul style="list-style-type: none"><li>• One of Biology 121, Biology 122, Chemistry 121, Chemistry 122, Physics 121, or Physics 122 – or both Pre-Calculus 120A and Pre-Calculus 120B</li></ul>		<ul style="list-style-type: none"><li>• One of Canadian Geography 120, Canadian History 122, World History 121, World Issues 120, or Canadian Literature 120</li><li>• Portfolio submission</li></ul>		<ul style="list-style-type: none"><li>• Pre-Calculus 120A and Pre-Calculus 120B</li><li>• One of Biology 121 or Biology 122, Chemistry 121 or Chemistry 122, or Physics 121 or Physics 122</li><li>• Chemistry 111 or Chemistry 112</li><li>• One of Biology 111 or Biology 112, or Physics 111 or Physics 112</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 120A and Pre-Calculus 120B (minimum 67%)</li><li>• One of Biology 121 or Biology 122, Chemistry 121 or Chemistry 122, or Physics 121 or Physics 122</li><li>• Chemistry 111 or Chemistry 112, and Physics 111 or Physics 112†</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 120A and Pre-Calculus 120B</li><li>• One of Biology 121 or Biology 122, Chemistry 121 or Chemistry 122, or Physics 121 or Physics 122</li><li>• Chemistry 111 or Chemistry 112, and Physics 111 or Physics 112</li></ul>
<b>PRINCE EDWARD ISLAND</b> Five appropriate Grade 12 courses, including ENG611 or ENG621	<ul style="list-style-type: none"><li>• MAT611B or MAT621B</li><li>• One of BIO621A, CHM621A, CHM611A, or PHY621A</li><li>• Two of BIO521A, CHM521A (or CHM511A), or PHY521A</li></ul>	<ul style="list-style-type: none"><li>• MAT611B or MAT621B</li><li>• CHM621A or CHM611A*</li><li>• PHY621A*</li><li>• CHM521A or CHM511A</li><li>• PHY521A</li></ul>		<ul style="list-style-type: none"><li>• MAT611B or MAT621B</li></ul>		<ul style="list-style-type: none"><li>• BIO621A</li><li>• CHM621A or CHM611A</li><li>• Interview process</li></ul>	<ul style="list-style-type: none"><li>• MAT611B or MAT621B</li><li>• One of BIO621A, CHM621A, CHM611A, or PHY621A</li><li>• Two of BIO521A, CHM521A (or CHM511A), or PHY521A</li></ul>		<ul style="list-style-type: none"><li>• MAT611B or MAT621B</li></ul>	<ul style="list-style-type: none"><li>• One of MAT611B, MAT621B, BIO621A, CHM621A, CHM611A, or PHY621A</li></ul>		<ul style="list-style-type: none"><li>• One of GEO621A, HIS621A, or HIS621B</li><li>• Portfolio submission</li></ul>		<ul style="list-style-type: none"><li>• MAT611B or MAT621B</li><li>• One of BIO621A, CHM621A, CHM611A, or PHY621A</li><li>• CHM521A (or CHM511A)</li><li>• BIO521A or PHY521A</li></ul>	<ul style="list-style-type: none"><li>• MAT611B, or MAT621B (minimum 67%)</li><li>• One of BIO621A, CHM621A, CHM611A, or PHY621A</li><li>• CHM521A (or CHM511A) and PHY521A†</li></ul>	<ul style="list-style-type: none"><li>• MAT611B or MAT621B</li><li>• One of BIO621A, CHM621A, CHM611A, or PHY621A</li><li>• CHM521A (or CHM511A) and PHY521A</li></ul>
<b>NEWFOUNDLAND AND LABRADOR</b> Five appropriate courses numbered 320X, including English 3201	<ul style="list-style-type: none"><li>• One of Math 3200, Math 3201, or Math 3208</li><li>• One of Biology 3201, Chemistry 3202, or Physics 3204</li><li>• Two of Biology 220X, Chemistry 220X, or Physics 220X</li></ul>	<ul style="list-style-type: none"><li>• One of Math 3200, Math 3201, or Math 3208</li><li>• Chemistry 3202*</li><li>• Physics 3204*</li><li>• Chemistry 220X</li><li>• Physics 220X</li></ul>		<ul style="list-style-type: none"><li>• One of Math 3200, Math 3201, or Math 3208</li></ul>		<ul style="list-style-type: none"><li>• Biology 3201</li><li>• Chemistry 3202</li><li>• Interview process</li></ul>	<ul style="list-style-type: none"><li>• One of Math 3200, Math 3201, or Math 3208</li><li>• One of Biology 3201, Chemistry 3202, or Physics 3204</li><li>• Two of Biology 220X, Chemistry 220X, or Physics 220X</li></ul>		<ul style="list-style-type: none"><li>• One of Math 3200, Math 3201, or Math 3208</li></ul>	<ul style="list-style-type: none"><li>• One of Math 3200, Math 3201, Math 3208, Biology 3201, Chemistry 3202, or Physics 3204</li></ul>		<ul style="list-style-type: none"><li>• One of World Geography 3202, World History 3201, World Literature 3207, or Global Issues 3205</li><li>• Portfolio submission</li></ul>		<ul style="list-style-type: none"><li>• One of Math 3200, Math 3201, or Math 3208</li><li>• One of Biology 3201, Chemistry 3202, or Physics 3204</li><li>• Chemistry 220X</li><li>• Biology 220X or Physics 220X</li></ul>	<ul style="list-style-type: none"><li>• One of Math 3200, Math 3201, or Math 3208 (minimum 67%)</li><li>• One of Biology 3201, Chemistry 3202, or Physics 3204</li><li>• Chemistry 220X and Physics 220X†</li></ul>	<ul style="list-style-type: none"><li>• One of Math 3200, Math 3201, or Math 3208</li><li>• One of Biology 3201, Chemistry 3202, or Physics 3204</li><li>• Chemistry 220X and Physics 220X</li></ul>
<b>IB DIPLOMA</b> Completed IB Diploma, including at least three Higher Level courses with a minimum score of 3 in an IB Group 1 English course at either Standard or Higher Level	<ul style="list-style-type: none"><li>• IB Mathematics, excluding IB Math Studies</li><li>• One of IB Biology, IB Chemistry, or IB Physics</li><li>• Two of Biology, Chemistry, or Physics at the Grade 11 level</li></ul>	<ul style="list-style-type: none"><li>• IB Mathematics, excluding IB Math Studies</li><li>• IB Chemistry*</li><li>• IB Physics*</li></ul>		<ul style="list-style-type: none"><li>• IB Mathematics</li></ul>		<ul style="list-style-type: none"><li>• IB Biology</li><li>• IB Chemistry</li><li>• Interview process</li></ul>	<ul style="list-style-type: none"><li>• IB Mathematics, excluding IB Math Studies</li><li>• One of IB Biology, IB Chemistry, or IB Physics</li><li>• Two of Biology, Chemistry, or Physics at the Grade 11 level</li></ul>		<ul style="list-style-type: none"><li>• IB Mathematics</li></ul>	<ul style="list-style-type: none"><li>• One of IB Mathematics (excluding IB Math Studies), IB Biology, IB Chemistry, or IB Physics</li></ul>		<ul style="list-style-type: none"><li>• No specific courses required beyond those needed for general admission</li><li>• Portfolio submission</li></ul>		<ul style="list-style-type: none"><li>• IB Mathematics, excluding IB Math Studies</li><li>• One of IB Biology, IB Chemistry, or IB Physics</li><li>• Chemistry at the Grade 11 level</li><li>• Biology or Physics at the Grade 11 level</li></ul>	<ul style="list-style-type: none"><li>• IB Mathematics, excluding IB Math Studies</li><li>• One of IB Biology, IB Chemistry, or IB Physics</li><li>• Chemistry and Physics† at the Grade 11 level</li></ul>	<ul style="list-style-type: none"><li>• IB Mathematics, excluding IB Math Studies</li><li>• One of IB Biology, IB Chemistry, or IB Physics</li><li>• Chemistry and Physics at the Grade 11 level</li></ul>

<sup>1</sup> For a full list of general admission requirements, please see pages 22–23.  
<sup>2</sup> Requirements apply only to direct-entry specializations, including Acting, Film Production, Theatre Design and Production, and Visual Art.  
<sup>3</sup> If you apply to this program but are not admitted, you will automatically be considered for admission to the Bachelor of Arts program.  
<sup>4</sup> Degree pending Ministry approval.  
\* Outstanding candidates missing either Physics 12 or Chemistry 12 (or their equivalents) are encouraged to consult the UBC Calendar for exceptions.  
† The physics requirement may be waived with scores of 86% or higher in senior-level Math and Chemistry, or scores of 5 or higher in IB Mathematics and IB Chemistry.





CURRICULUM	APPLIED SCIENCE (ENGINEERING) BASc	ARTS BA	HUMAN KINETICS BHK	INTERDISCIPLINARY PERFORMANCE BFA	MANAGEMENT BMgt	MEDIA STUDIES BMS	SCIENCE BSc	VISUAL ARTS BFA
<b>CANADIAN OFFSHORE SCHOOL SYSTEM: BC CURRICULUM</b> For information on other Canadian school systems, please visit <a href="https://you.ubc.ca/applying-ubc/canadian-highschools">you.ubc.ca/applying-ubc/canadian-highschools</a>	<ul style="list-style-type: none"> <li>Pre-Calculus 12</li> <li>Chemistry 12</li> <li>Physics 12</li> </ul>	<ul style="list-style-type: none"> <li>No specific courses required beyond those needed for general admission</li> </ul>	<ul style="list-style-type: none"> <li>Biology 12</li> <li>Pre-Calculus 12</li> <li>Chemistry 11 or Physics 11</li> </ul>	<ul style="list-style-type: none"> <li>No specific courses required beyond those needed for general admission</li> <li>Audition</li> <li>Letter of intent</li> </ul>	<ul style="list-style-type: none"> <li>Pre-Calculus 12</li> </ul>	<ul style="list-style-type: none"> <li>Pre-Calculus 12 or Calculus 12</li> <li>Portfolio submission</li> </ul>	<ul style="list-style-type: none"> <li>Pre-Calculus 12 (minimum 67%)</li> <li>One of Biology 12, Chemistry 12, Geography 12, Geology 12, or Physics 12</li> <li>Chemistry 11</li> </ul>	<ul style="list-style-type: none"> <li>No specific courses required beyond those needed for general admission</li> <li>Portfolio submission</li> <li>Letter of intent</li> </ul>
<b>AMERICAN SCHOOL SYSTEM</b>	<ul style="list-style-type: none"> <li>Pre-Calculus</li> <li>AP Chemistry (or two full years of Chemistry)<sup>†</sup></li> <li>AP Physics (or two full years of Physics)<sup>†</sup></li> </ul>		<ul style="list-style-type: none"> <li>Pre-Calculus</li> <li>One year of Biology</li> <li>One year of Chemistry or Physics</li> </ul>		<ul style="list-style-type: none"> <li>Pre-Calculus</li> </ul>	<ul style="list-style-type: none"> <li>Pre-Calculus</li> <li>Portfolio submission</li> </ul>	<ul style="list-style-type: none"> <li>Pre-Calculus</li> <li>One year of Chemistry</li> <li>One year of Physics is strongly recommended</li> </ul>	
<b>BRITISH-PATTERNED SYSTEM</b>	<ul style="list-style-type: none"> <li>Math (A Level)</li> <li>One of Chemistry or Physics (A or AS Level)</li> <li>Chemistry (GCSE)</li> <li>Physics (GCSE)</li> </ul>		<ul style="list-style-type: none"> <li>Math (A or AS Level)</li> <li>Biology (A or AS Level)</li> <li>Chemistry or Physics (GCSE)</li> </ul>		<ul style="list-style-type: none"> <li>Math (A or AS Level)</li> </ul>	<ul style="list-style-type: none"> <li>Math (A or AS Level)</li> <li>Portfolio submission</li> </ul>	<ul style="list-style-type: none"> <li>Math (A or AS Level)</li> <li>Chemistry (GCSE)</li> <li>Physics (GCSE) is strongly recommended</li> </ul>	
<b>FRENCH BACCALAURÉAT</b>	<ul style="list-style-type: none"> <li>Mathématiques* (coeff. 7+)</li> <li>Phys-Chimie (coeff. 6+)</li> </ul>		<ul style="list-style-type: none"> <li>Mathématiques* (coeff. 7+)</li> <li>One of Phys-Chimie (coeff. 6+), Biologie-Écologie (coeff. 5+), or Science de la Vie et de la Terre (coeff. 5+)</li> </ul>		<ul style="list-style-type: none"> <li>Mathématiques* (coeff. 7+)</li> </ul>	<ul style="list-style-type: none"> <li>Mathématiques* (coeff. 7+)</li> <li>Portfolio submission</li> </ul>	<ul style="list-style-type: none"> <li>Mathématiques* (coeff. 7+)</li> <li>Phys-Chimie (coeff. 6+)</li> </ul>	
<b>INTERNATIONAL BACCALAUREATE (IB)</b> UBC accepts Standard or Higher Level for all IB course requirements.	<ul style="list-style-type: none"> <li>IB Mathematics*</li> <li>IB Chemistry<sup>†</sup></li> <li>IB Physics<sup>†</sup></li> </ul>		<ul style="list-style-type: none"> <li>IB Mathematics*</li> <li>IB Biology</li> <li>IB Chemistry or IB Physics</li> </ul>		<ul style="list-style-type: none"> <li>IB Mathematics*</li> </ul>	<ul style="list-style-type: none"> <li>IB Mathematics*</li> <li>Portfolio submission</li> </ul>	<ul style="list-style-type: none"> <li>IB Mathematics*</li> <li>One of IB Biology, IB Chemistry, IB Physics, or IB Geography</li> <li>Chemistry at the junior or Grade 11 level</li> <li>Physics at the junior or Grade 11 level is strongly recommended</li> </ul>	
<b>OTHER INTERNATIONAL CURRICULA</b> Additional international countries are listed on <a href="https://you.ubc.ca">you.ubc.ca</a>	<ul style="list-style-type: none"> <li>Senior-level Math*</li> <li>Senior-level Chemistry</li> <li>Senior-level Physics</li> </ul>		<ul style="list-style-type: none"> <li>Senior-level Math*</li> <li>Senior-level Biology</li> <li>One junior- or Grade 11-level Chemistry or Physics</li> </ul>		<ul style="list-style-type: none"> <li>Senior-level Math*</li> </ul>	<ul style="list-style-type: none"> <li>Senior-level Math*</li> <li>Portfolio submission</li> </ul>	<ul style="list-style-type: none"> <li>Senior-level Math*</li> <li>Junior- or Grade 11-level Chemistry</li> <li>Junior- or Grade 11-level Physics is strongly recommended</li> </ul>	

\* Requires senior-level Pre-Calculus Math (other international curricula). Math Informatique (French Baccalauréat) and IB Math Studies do not meet the requirement.  
<sup>†</sup> Academically strong candidates missing either senior-level Physics or senior-level Chemistry (or their equivalents) may be evaluated on a case-by-case basis.

Information is correct at time of printing. For updates, please visit [you.ubc.ca/applying-ubc](https://you.ubc.ca/applying-ubc).





CURRICULUM	APPLIED BIOLOGY BSc APBI  FOOD, NUTRITION, AND HEALTH BSc FNH	APPLIED SCIENCE (ENGINEERING) BASc	ARTS BA	COMMERCE BCom	FINE ARTS <sup>1,2</sup> BFA	FOREST OPERATIONS OR FOREST RESOURCES MANAGEMENT BSF  FOREST SCIENCES BSFS	INTERNATIONAL ECONOMICS <sup>2</sup> BIE	KINESIOLOGY BKin	MANAGEMENT DUAL DEGREE MM	MEDIA STUDIES <sup>3</sup> BMS  DESIGN IN ARCHITECTURE, LANDSCAPE ARCHITECTURE, AND URBANISM <sup>3</sup> BDes	MUSIC BMus	NATURAL RESOURCES CONSERVATION BSc NRC	SCIENCE BSc	URBAN FORESTRY BUF	WOOD PRODUCTS PROCESSING BSc WPP
<b>CANADIAN OFFSHORE SCHOOL SYSTEM: BC CURRICULUM</b> <small>For information on other Canadian school systems, please visit <a href="https://you.ubc.ca/applying-ubc/canadian-highschools">you.ubc.ca/ applying-ubc/canadian- highschools</a></small>	<ul style="list-style-type: none"><li>• Pre-Calculus 12</li><li>• One of Biology 12, Chemistry 12, Geology 12, or Physics 12</li><li>• Two of Biology 11, Chemistry 11, or Physics 11</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 12</li><li>• Chemistry 12†</li><li>• Physics 12†</li><li>• Chemistry 11</li><li>• Physics 11</li></ul>	<ul style="list-style-type: none"><li>• No specific courses required beyond those needed for general admission</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 12</li></ul>	<ul style="list-style-type: none"><li>• No specific courses required beyond those needed for general admission</li><li>• Audition or portfolio</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 12</li><li>• One of Biology 12, Chemistry 12, or Physics 12</li><li>• Two of Biology 11, Chemistry 11, or Physics 11</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 12</li></ul>	<ul style="list-style-type: none"><li>• One of Pre-Calculus 12, Biology 12, Chemistry 12, Geology 12, or Physics 12</li></ul>	<ul style="list-style-type: none"><li>• Applicants must apply and meet the requirements for one of BA, BFA, BKin, BMS, BMus, BSc, BSc APBI, BSc FNH, BSc GRS, or BSc WPP</li><li>• Additional application required to the UBC Sauder School of Business</li><li>• Interview by invitation only</li></ul>	<ul style="list-style-type: none"><li>• One of Geography 12, History 12, or English Literature 12</li><li>• Portfolio submission</li></ul>	<ul style="list-style-type: none"><li>• No specific courses required beyond those needed for general admission</li><li>• Audition, music theory entrance exam, portfolio (students in composition), and letters of reference</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 12</li><li>• One of Biology 12, Chemistry 12, or Physics 12</li><li>• Chemistry 11</li><li>• Biology 11 or Physics 11</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 12 (minimum 67%)</li><li>• One of Biology 12, Chemistry 12, Geology 12, or Physics 12</li><li>• Physics 11 and Chemistry 11</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 12</li><li>• One of Biology 12, Chemistry 12, or Physics 12</li><li>• Chemistry 11</li><li>• Biology 11 or Physics 11</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus 12</li><li>• One of Biology 12, Chemistry 12, or Physics 12</li><li>• Chemistry 11 and Physics 11</li></ul>
<b>AMERICAN SCHOOL SYSTEM</b>	<ul style="list-style-type: none"><li>• Pre-Calculus</li><li>• Two of Biology, Chemistry, or Physics (at least one year each)</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus</li><li>• AP Chemistry (or two full years of Chemistry)†</li><li>• AP Physics (or two full years of Physics)†</li></ul>		<ul style="list-style-type: none"><li>• Pre-Calculus</li></ul>		<ul style="list-style-type: none"><li>• Pre-Calculus</li><li>• Two of Biology, Chemistry, or Physics (at least one year of each)</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus</li></ul>	<ul style="list-style-type: none"><li>• One of Pre-Calculus, Biology, Chemistry, or Physics</li></ul>		<ul style="list-style-type: none"><li>• No specific courses required beyond those needed for general admission</li><li>• Supplemental application and written response</li><li>• Portfolio submission</li></ul>		<ul style="list-style-type: none"><li>• Pre-Calculus</li><li>• One year of Chemistry</li><li>• One year of Biology or Physics</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus ††</li><li>• One year of Chemistry</li><li>• One year of Physics**</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus</li><li>• Two of Biology, Chemistry, or Physics (at least one year of each)</li></ul>	<ul style="list-style-type: none"><li>• Pre-Calculus</li><li>• One year of Chemistry</li><li>• One year of Physics</li></ul>
<b>BRITISH- PATTERNED SYSTEM</b>	<ul style="list-style-type: none"><li>• Math (A or AS Level)</li><li>• Two of Chemistry, Physics, or Biology (GCSE)</li></ul>	<ul style="list-style-type: none"><li>• Math (A Level)</li><li>• Chemistry or Physics (A or AS Level)†</li><li>• Chemistry (GCSE)</li><li>• Physics (GCSE)</li></ul>		<ul style="list-style-type: none"><li>• Math (A or AS Level)</li></ul>		<ul style="list-style-type: none"><li>• Math (A or AS Level)</li><li>• One of Biology, Chemistry, or Physics (A Level)</li><li>• Two of Biology, Chemistry, or Physics (GCSE)</li></ul>	<ul style="list-style-type: none"><li>• Math (A or AS Level)</li></ul>	<ul style="list-style-type: none"><li>• One of Math, Chemistry, Physics, or Biology (A or AS Level)</li></ul>		<ul style="list-style-type: none"><li>• No specific courses required beyond those needed for general admission</li><li>• Portfolio submission</li></ul>		<ul style="list-style-type: none"><li>• Math (A or AS Level)</li><li>• One of Biology, Chemistry, or Physics (A Level)</li><li>• Biology or Physics (GCSE)</li><li>• Chemistry (GCSE)</li></ul>	<ul style="list-style-type: none"><li>• Math (A or AS Level)</li><li>• Chemistry and Physics** (GCSE or A or AS level)</li></ul>	<ul style="list-style-type: none"><li>• Math (A or AS Level)</li><li>• One of Biology, Chemistry, or Physics (A Level)</li><li>• Biology or Physics (GCSE)</li><li>• Chemistry (GCSE)</li></ul>	<ul style="list-style-type: none"><li>• Math (A or AS Level)</li><li>• One of Biology, Chemistry, or Physics (A or AS Level)</li><li>• Chemistry (GCSE)</li><li>• Physics (GCSE)</li></ul>
<b>FRENCH BACCALAURÉAT</b>	<ul style="list-style-type: none"><li>• Mathématiques* (coeff. 7+)</li><li>• Phys-Chimie (coeff. 6+)</li></ul>	<ul style="list-style-type: none"><li>• Mathématiques* (coeff. 7+)</li><li>• Phys-Chimie (coeff. 6+)</li></ul>		<ul style="list-style-type: none"><li>• Mathématiques* (coeff. 7+)</li></ul>		<ul style="list-style-type: none"><li>• Mathématiques* (coeff. 7+)</li><li>• Phys-Chimie (coeff. 6+)</li></ul>	<ul style="list-style-type: none"><li>• Mathématiques* (coeff. 7+)</li></ul>	<ul style="list-style-type: none"><li>• One of Mathématiques* (coeff. 7+), Biologie-Écologie (coeff. 5+), Sciences de la Vie et de la Terre (coeff. 5+), or Phys-Chimie (coeff. 6+)</li></ul>		<ul style="list-style-type: none"><li>• No specific courses required beyond those needed for general admission</li><li>• Portfolio submission</li></ul>		<ul style="list-style-type: none"><li>• Mathématiques* (coeff. 7+)</li><li>• Phys-Chimie (coeff. 6+)</li></ul>	<ul style="list-style-type: none"><li>• Mathématiques* (coeff. 7+)</li><li>• Phys-Chimie (coeff. 6+)</li></ul>	<ul style="list-style-type: none"><li>• Mathématiques* (coeff. 7+)</li><li>• Phys-Chimie (coeff. 6+)</li></ul>	<ul style="list-style-type: none"><li>• Mathématiques* (coeff. 7+)</li><li>• Phys-Chimie (coeff. 6+)</li></ul>
<b>INTERNATIONAL BACCALAUREATE (IB)</b> <small>UBC accepts Standard or Higher Level for all IB course requirements.</small>	<ul style="list-style-type: none"><li>• IB Mathematics*</li><li>• One of IB Biology, IB Chemistry, or IB Physics</li><li>• Two junior- or Grade 11-level Biology, Chemistry, or Physics</li></ul>	<ul style="list-style-type: none"><li>• IB Mathematics*</li><li>• IB Chemistry†</li><li>• IB Physics†</li></ul>		<ul style="list-style-type: none"><li>• IB Mathematics*</li></ul>		<ul style="list-style-type: none"><li>• IB Mathematics*</li><li>• One of IB Biology, IB Chemistry, or IB Physics</li><li>• Two junior- or Grade 11-level Biology, Chemistry, or Physics</li></ul>	<ul style="list-style-type: none"><li>• IB Mathematics*</li></ul>	<ul style="list-style-type: none"><li>• One of IB Mathematics*, IB Biology, IB Chemistry, or IB Physics</li></ul>		<ul style="list-style-type: none"><li>• No specific courses required beyond those needed for general admission</li><li>• Portfolio submission</li></ul>		<ul style="list-style-type: none"><li>• IB Mathematics*</li><li>• One of IB Biology, IB Chemistry, or IB Physics</li><li>• Chemistry and one of Biology or Physics at the junior or Grade 11 level</li></ul>	<ul style="list-style-type: none"><li>• IB Mathematics*</li><li>• One of IB Biology, IB Chemistry, or IB Physics</li><li>• One year of Chemistry and one year of Physics** immediately prior to IB Diploma</li></ul>	<ul style="list-style-type: none"><li>• IB Mathematics*</li><li>• One of IB Biology, IB Chemistry, or IB Physics</li><li>• Chemistry and one of Biology or Physics at the junior or Grade 11 level</li></ul>	<ul style="list-style-type: none"><li>• IB Mathematics*</li><li>• One of IB Biology, IB Chemistry, or IB Physics</li><li>• Chemistry and Physics at the junior or Grade 11 level</li></ul>
<b>OTHER INTERNATIONAL CURRICULA</b> <small>Additional international countries are listed on <a href="https://you.ubc.ca">you.ubc.ca</a></small>	<ul style="list-style-type: none"><li>• Senior-level Math*</li><li>• One of senior-level Biology, Chemistry, or Physics</li><li>• Two junior- or Grade 11-level Biology, Chemistry, or Physics</li></ul>	<ul style="list-style-type: none"><li>• Senior-level Math*</li><li>• Senior-level Chemistry†</li><li>• Senior-level Physics†</li></ul>		<ul style="list-style-type: none"><li>• Senior-level Math*</li></ul>		<ul style="list-style-type: none"><li>• Senior-level Math*</li><li>• Two of Biology, Chemistry, or Physics (at least one senior-level)</li></ul>	<ul style="list-style-type: none"><li>• Senior-level Math*</li></ul>	<ul style="list-style-type: none"><li>• One of senior-level Math*, Chemistry, Physics, or Biology</li></ul>		<ul style="list-style-type: none"><li>• One of senior-level Geography, History, or Literature</li><li>• Portfolio submission</li></ul>		<ul style="list-style-type: none"><li>• Senior-level Math*</li><li>• One of senior-level Biology, Chemistry, or Physics</li><li>• Junior- or Grade 11-level Biology or Physics</li><li>• Junior- or Grade 11-level Chemistry</li></ul>	<ul style="list-style-type: none"><li>• Senior-level Math*</li><li>• Junior- or Grade 11-level Chemistry and Physics**</li></ul>	<ul style="list-style-type: none"><li>• Senior-level Math*</li><li>• One of senior-level Biology, Chemistry, or Physics</li><li>• Junior- or Grade 11-level Biology or Physics</li><li>• Junior- or Grade 11-level Chemistry</li></ul>	<ul style="list-style-type: none"><li>• Senior-level Math*</li><li>• Junior- or Grade 11-level Chemistry and Physics</li></ul>

<sup>1</sup> Requirements apply only to direct-entry specializations, including Acting, Film Production, Theatre Design and Production, and Visual Art.  
<sup>2</sup> If you apply to this program but are not admitted, you will automatically be considered for admission to the Bachelor of Arts program.  
<sup>3</sup> Degree pending Ministry approval.  
\* Requires senior-level Pre-Calculus Math (other international curricula). Math Informatique (French Baccalauréat) and IB Math Studies do not meet the requirement.  
\*\* The physics requirement may be waived with grades of A in Pre-Calculus Math and AP Chemistry (American school system), senior-level Math and Chemistry (other international curricula), A-Level Math and Chemistry (British-patterned system), or scores of 5 or higher in IB Mathematics and IB Chemistry (International Baccalaureate).  
† Academically strong candidates missing either senior-level Physics or senior-level Chemistry (or their equivalents) may be evaluated on a case-by-case basis.  
†† The Faculty of Science recommends AP or high school calculus for students pursuing the BSc.


Information is correct at time of printing. For updates, please visit [you.ubc.ca/applying-ubc](https://you.ubc.ca/applying-ubc)





# FIND YOUR STRATEGY

A UBC education is a significant but valuable investment that will pay dividends throughout your lifetime. When you consider the approximate first-year costs indicated below, you'll find that UBC's tuition compares favourably with that of other prestigious institutions worldwide.




\$5,190+

DOMESTIC TUITION

Depending on your degree


or



\$34,847+

INTERNATIONAL TUITION

Depending on your degree




\$10,000+

ROOM AND BOARD

Including on-campus residence and meal plan

and




\$3,600+

OTHER LIVING EXPENSES

Including telephone and internet service, health insurance, personal care, clothes, hobbies and recreation, and start-up costs

and



\$4,000+

STUDY RESOURCES

Including equipment, laptop, textbooks, and student fees

\*All figures are estimated in Canadian dollars and based on a first-year full course load in the 2017/18 academic year. Living costs cover an eight-month period and are based on a typical student's experience in residence. Goods and services are subject to inflation, which has remained relatively stable at between 1% and 3% in recent years. Tuition fees are reviewed annually by the Board of Governors, in consultation with students. Most UBC bachelor's degrees take four years of full-time study to complete.

**AWARDS FOR CANADIAN CITIZENS**

UBC works with prospective students and their families to ensure that no eligible Canadian citizen is prevented from attending the University for financial reasons alone. With the help of donors, UBC provides over \$37 million annually in scholarships, bursaries, and career development initiatives to outstanding Canadian undergraduate students.


**AWARDS FOR INTERNATIONAL STUDENTS**

Each year, UBC makes available \$20 million from non-public sources to provide scholarships, awards, research grants, and career development initiatives to outstanding international undergraduate students who demonstrate academic excellence and leadership qualities.

**ONLINE COST CALCULATOR**


Use the University's online cost calculator to refine your estimate and plan for your future.

[you.ubc.ca/financial-planning/cost](https://you.ubc.ca/financial-planning/cost)

 **MONEY-SAVING TIPS**


Although your tuition will be set by UBC, there are still plenty of ways to manage your expenses and stick to your budget.


- Buy used textbooks.
- Take advantage of free on-campus events and activities.
- Use your unlimited public transit pass to get around.
- Use Skype to call home.


 [you.ubc.ca/financial-planning](https://you.ubc.ca/financial-planning)

Key dates

# FIND YOUR DEADLINES


 [you.ubc.ca/deadlines](https://you.ubc.ca/deadlines)

 **DECEMBER 1, 2017**


 **Canadian students:**

Deadline to apply for admission for Winter Session (September 2018 to April 2019) if you wish to be considered for a Major Entrance Scholarship. All Canadian citizens and permanent residents who apply by this date will be automatically considered.

Deadline to apply for admission for Winter Session (September 2018 to April 2019) if you wish to be considered for the Centennial Scholars Entrance Award. **A separate application package for this award is required by December 1, 2017.**


 **International students:**

Deadline to apply for admission for Winter Session (September 2018 to April 2019) if you wish to be considered for an International Scholars Award or a MasterCard Foundation Scholars Award. **A separate nomination package for these awards is required and must be sent no later than November 15, 2017.**


 **JANUARY 15, 2018**

Deadline to apply for admission for Winter Session (September 2018 to April 2019).


Deadline to apply for admission for Summer Session (May to August 2018).

 **MAY 1, 2018**

Deadline to submit your housing application. If you applied to degrees on both campuses, you must complete a separate residence application for each campus.

 **MAY 1, 2018** OR **JUNE 1, 2018**

Deadline for most students to accept UBC's offer of admission.

 **PLEASE REFER TO YOUR STUDENT SERVICE CENTRE ACCOUNT FOR YOUR ASSIGNED DATE.**

Dates are subject to change. For updates, please visit [you.ubc.ca/deadlines](https://you.ubc.ca/deadlines)

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35 | KEY DATES | YOU.UBC.CA



Next steps

# FIND ANSWERS



- Tour campus with a student ambassador.
- Connect with a UBC recruiter-advisor in your community.



- Explore UBC online with a virtual tour.
- Attend an online info session.

[you.ubc.ca/tours-info-sessions](https://you.ubc.ca/tours-info-sessions)



Take a peek into real student life, catch student takeovers, and explore campus buildings and spaces.

**Add us on Snapchat at [youbcsnaps](#)**



[you.ubc.ca](https://you.ubc.ca)



**THE UNIVERSITY OF BRITISH COLUMBIA**  
UNDERGRADUATE VIEWBOOK 2018

**OKANAGAN CAMPUS**

University Centre  
UNC 222 - 3272 University Way  
Kelowna BC  
Canada V1V 1V7  
Toll-free +1.877.807.8521  
**[you.ubc.ca/contact-us](http://you.ubc.ca/contact-us)**

**Canadian student inquiries**

Phone +1.250.807.8521  
Fax +1.250.807.8552

**International student inquiries**

Phone +1.250.807.9447  
Fax +1.250.807.8552

**VANCOUVER CAMPUS**

Brock Hall  
1200 - 1874 East Mall  
Vancouver BC  
Canada V6T 1Z1  
Toll-free +1.877.272.1422  
**[you.ubc.ca/contact-us](http://you.ubc.ca/contact-us)**

**Canadian student inquiries**

Phone +1.604.822.9836  
Fax +1.604.822.6943

**International student inquiries**

Phone +1.604.822.8999  
Fax +1.604.822.9888

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**[you.ubc.ca/applying-ubc/blog](http://you.ubc.ca/applying-ubc/blog)**

