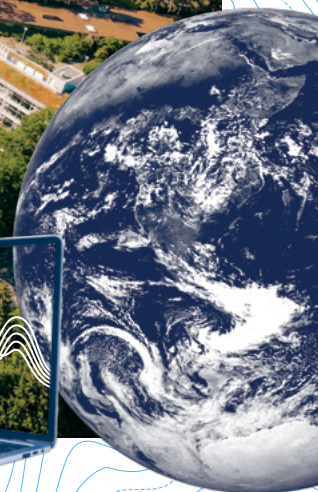


UVC

2024-25 UNDERGRADUATE VIEWBOOK 🍁 University of Victoria



UVic is committed to creating better opportunities for Indigenous students, strengthening respectful partnerships with Indigenous communities and encouraging everyone to be a part of a shared vision for the future as part of our ongoing commitment to the United Nations Declaration on the Rights of Indigenous Peoples (UNDRIP) and the Declaration on the Rights of Indigenous Peoples Act (DRIPA).

Local First Nations communities have given us permission to use the following teachings and carry them with us in our work. We invite you to reflect on these teachings as you explore the next step of your educational journey.

Héʔəkʷ ʔə cə čələ́ŋən ʔə
HÁEQ TE OL TFE ČELÁ EN TE
Remember our ancestors/birthright

Nə́cəmaat kʷəns čəʔi
ČANEUEL OL
Work together

Nə́wes šxʷ cən ʔáʔ šqʷeləqʷən
ÁMEKT TʔEN ÍY, ŠKÁLEČEN
Bring in your good heart and mind

Leʔt šxʷ helə ʔə cə makʷ sčəʔi səʔ
S,HOI EI MEQ EN ENA SE SČA
Be prepared for the work to come

Ləkʷəŋən – top
SENĆOŦEN – middle
English – bottom

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We acknowledge and respect the Lək̓ʷəŋən peoples on whose territory the university stands and the Songhees, Esquimalt and W̱SÁNEĆ peoples whose historical relationships with the land continue to this day.




Christine Sam, Songhees First Nation, drumming at a convocation ceremony.

A pretty > incredible place.

The first thing you might notice is that UVic is a beautiful place. Close to old growth forests and ocean, with a climate unlike anywhere else in Canada, we find inspiration in our surroundings every day. But we're more than just a pretty place.

Here, you'll find connection. You'll find learning that aligns with your values, people who uplift you and a community that welcomes you. You'll find balance as you make life-long friends, explore your surroundings and carve a path toward a successful future. **Pretty incredible, indeed.**



"I have a passion for facts and I want to be part of creating a better future. I came to UVic to further my knowledge and expand my perspective. I plan to use what I'm good at—and passionate about—to help change the world."

Quinn Bitz | Climate Science

#1

comprehensive university
in Canada for preparing
career-ready students

*2022 Times Higher Education Global
University Employability Rankings*

#2

comprehensive
university in Canada

2023 Maclean's Magazine University Rankings

#3

in the world and #1
in Canada for climate
action—a UN Sustainable
Development Goal

2023 Times Higher Education Impact Rankings



Campus, Victoria & Vancouver Island



Photo: TJ Holowaychuk



Photo: Brian van Wyk



Photo: Tourism Victoria

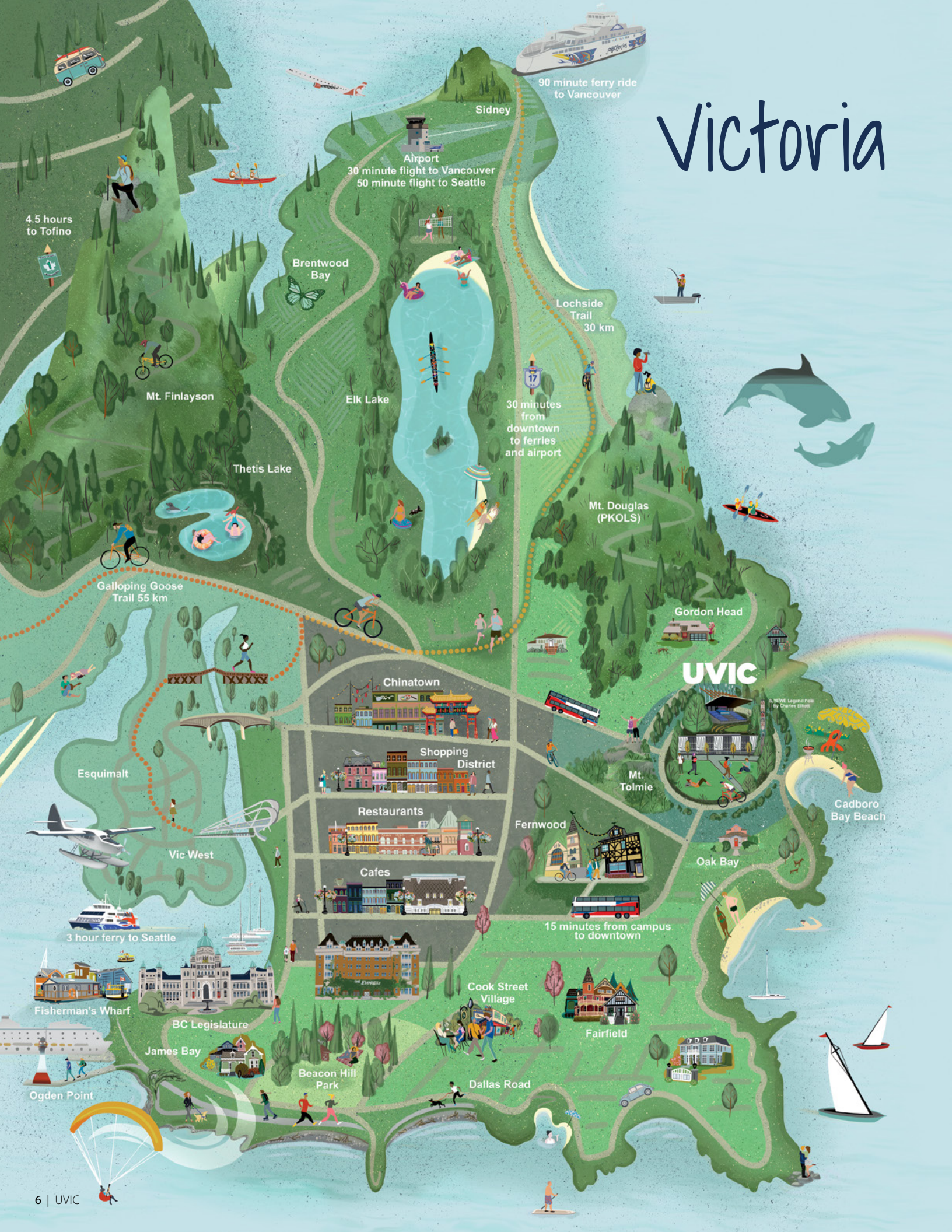


Photo: Tourism Victoria





Victoria



90 minute ferry ride to Vancouver

Sidney

Airport

30 minute flight to Vancouver
50 minute flight to Seattle

Brentwood Bay

Lochside Trail
30 km

Elk Lake

30 minutes from downtown to ferries and airport

Mt. Finlayson

Thetis Lake

Mt. Douglas (PKOLS)

Galloping Goose Trail 55 km

Gordon Head

UVIC

Chinatown

Shopping District

Restaurants

Cafes

Mt. Tolmie

Cadboro Bay Beach

Esquimalt

Vic West

Fernwood

Oak Bay

3 hour ferry to Seattle

15 minutes from campus to downtown

Fisherman's Wharf

BC Legislature

Cook Street Village

Fairfield

James Bay

Beacon Hill Park

Dallas Road

Ogden Point

No other city is like Victoria

Located on the southern tip of Vancouver Island, Victoria is a modern capital widely regarded as being one of the most livable cities on the planet. Renowned for its relaxed lifestyle and distinctive neighbourhoods, it's easy to find your place here.

- Rock climbing, hiking, surfing, mountain biking, paddle boarding and kayaking available year-round.
- "A thriving culture full of incredible food, beautiful landscapes and a booming music scene." (*Rolling Stone*)
- 20 km (12 miles) of oceanside walkways and over 775 km (481 miles) of bike trails and stunning natural beauty.
- Big-city amenities with a friendly small-town feel.

Why study in Canada?

- Employers around the world recognize graduates who have a Canadian university degree. This can lead to better career opportunities when you return to your home country.
- Canada is the world's most educated country (*World Population Review*). With one of the best education systems on the planet, Canada offers high quality degrees that are recognized by employers worldwide.
- Canada is ranked the #3 country in the world for quality of life due to safety, health care, political and economic stability and a strong job market. (*US News*)
- Canada's Post-Graduation Work Permit is a pathway to working in Canada and potentially becoming a permanent resident.

**Victoria ranked 2nd
best small city
in the world.**

(2022 Condé Nast Traveler Readers' Choice Awards)

**Unique location on
Canada's beautiful
West Coast.**

Greater Victoria population 423,000



Visit the downtown inner harbour where you'll find the Parliament Buildings illuminated at night.

**Sunniest major city in
British Columbia.**

22°C

(72°F)

Average high summer temperature

8°C

(46°F)

Average high winter temperature

64% less rainfall than nearby
Vancouver and 42% less
rainfall than nearby Seattle



Earn while you learn.

Earn up to **\$50,000** (on average) over the course of your degree.

Graduate with up to **16 months** of paid work experience.

\$3,150 average monthly salary.

Learn more at uvic.ca/coop.



Get hands-on experience

At UVic, learning happens everywhere. Beyond the lecture halls, you'll have opportunities to deepen your understanding of real-world issues and develop skills that will give you an advantage in your future career.

What hands-on learning will you do?

- **Co-op:** paid work related to your area of study
- **Exchange:** do a term of your program at an international partner university
- **Practicum:** put your learning to work in a real-life setting
- **Field school:** take short-term courses with a small group of students, often in another part of the world
- **Research:** investigate a problem or subject to discover something new
- **Performance:** perform a concert or stage a show in front of a live audience
- **Labs:** conduct experiments and apply your skills in a small group setting

Over 1,280 employers worldwide have hired UVic students including

- Meta
- Canadian Space Agency
- Warner Brothers
- BC Cancer Agency
- Disney Interactive Studios
- United Nations Environment Program
- Rocket Lab



Maya Frojmovic (Earth and Ocean Sciences) hones her research skills during a 12-day geology field school in Vancouver Island's Strathcona Park.
Photo: Maya Frojmovic

Go on an exchange.

154 partner universities in 42 countries



Where do you want to go?

Test-drive your career with co-operative education

What if you could take what you love learning in class and try it out in the workplace before you graduate?

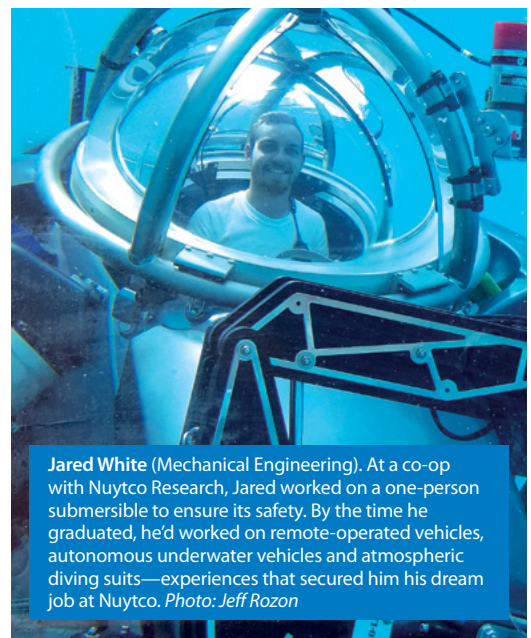
At UVic, co-operative education—also known as co-op—helps you make sure your dream job is a good fit and you gain real-world experience while you're still a student.

Sample UVic co-op schedule

Alternate terms in school with terms in a job related to your program.

	SEP-DEC	JAN-APR	MAY-AUG
YEAR 1	STUDY	STUDY	FREE SUMMER
YEAR 2	STUDY	STUDY	WORK 4 MONTHS EARN ≈ \$12,600
YEAR 3	STUDY	WORK 4 MONTHS EARN ≈ \$12,600	STUDY
YEAR 4	WORK 4 MONTHS EARN ≈ \$12,600	STUDY	WORK 4 MONTHS EARN ≈ \$12,600
YEAR 5	STUDY/GRADUATE		

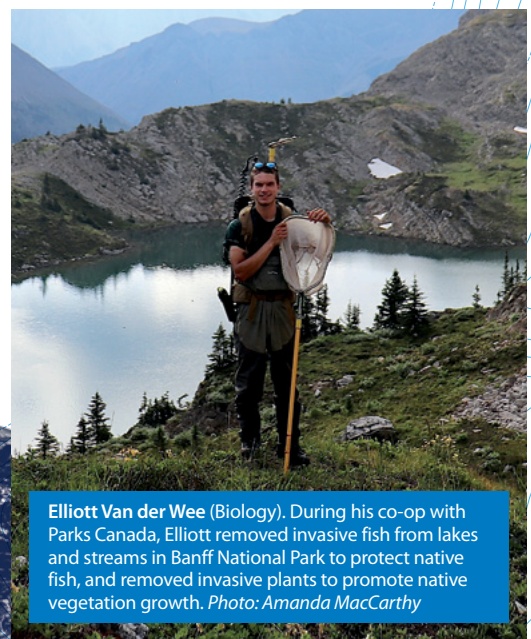
The majority of co-op students receive a job offer before they graduate. Learn more at uvic.ca/coop.



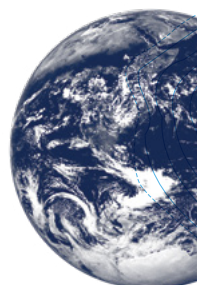
Jared White (Mechanical Engineering). At a co-op with Nuytco Research, Jared worked on a one-person submersible to ensure its safety. By the time he graduated, he'd worked on remote-operated vehicles, autonomous underwater vehicles and atmospheric diving suits—experiences that secured him his dream job at Nuytco. *Photo: Jeff Rozon*

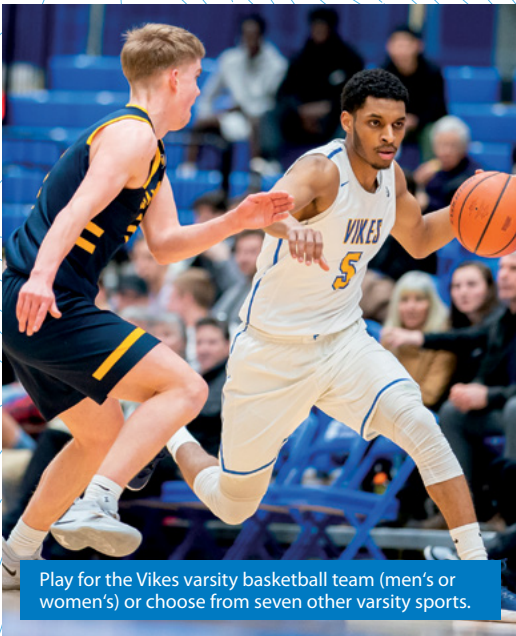


Tess Grindlay (Physics and Astronomy). Tess spent a summer at her dream job working with the Canadian Space Agency (CSA) on the James Webb Space Telescope. *Photo: Tess Grindlay*



Elliott Van der Wee (Biology). During his co-op with Parks Canada, Elliott removed invasive fish from lakes and streams in Banff National Park to protect native fish, and removed invasive plants to promote native vegetation growth. *Photo: Amanda MacCarthy*





Play for the Vikes varsity basketball team (men's or women's) or choose from seven other varsity sports.



Athletics and recreation

Whether you compete as a varsity athlete, participate in Vikes recreation or join a club, you'll find plenty of activities to enrich your university life.

The place to train

Victoria has ideal weather for year-round training, and UVic has state-of-the-art facilities for international-calibre athletics opportunities. Whether you're an elite rower, a recreational squash player or a yoga enthusiast, you're guaranteed to find a way to keep fit on campus.

Varsity athletics

UVic has one of the most successful university athletics programs in Canada. Vikes varsity teams have amassed 85 national championship titles across its 15 teams in eight sports. Sport-specific and general scholarships are awarded each year to athletes based on athletic, academic and leadership criteria.

- Basketball
- Cross-country & track
- Women's field hockey
- Golf
- Rowing
- Rugby
- Soccer
- Swimming

If you're an athlete interested in playing at the varsity level, make sure to contact the appropriate coach as soon as possible at govikesgo.com/recruits.

30
athletic clubs

15,000
students & community
members participated
in intramurals last year

210
Olympic appearances
by uvic athletes,
coaches and alumni

12,000
fans experienced a Vikes
basketball game in 2022



Get your cheer on at sports and community events!

What's it like to be a UVic student?
Follow the blog: uvic.ca/myuviclife

Intramural and recreational sports

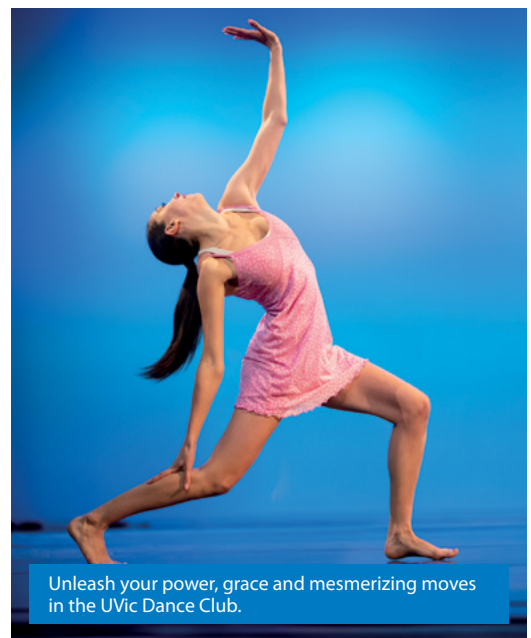
Being active is a way of life here on the West Coast. Vikes Wellness, Recreation and Athletics offers a variety of intramural options like ball hockey, dodgeball, softball, soccer or ice hockey, and they're open to on- and off-campus participants. Want something more? Join one of our 30 sport clubs such as squash, outdoors, kayak or artistic swimming. You can also check out a variety of recreation programs that include yoga, TRX, spin class or martial arts. There's a place for every level of activity, and you can learn new skills, stay fit and have fun while you're doing it.

Facilities

The Centre for Athletics, Recreation and Special Abilities (CARSA) is UVic's hub for training, recreation and learning. Our athletic facilities include:

- Indoor tennis courts
- Multi-sport field house
- Indoor sprint lanes and 400 m outdoor track
- 8 outdoor playing fields
- Ice rink
- Two-floor fitness and weight centre
- 16 m climbing wall and bouldering centre
- Indoor 25 m pool
- 2,100-seat performance gym
- Dance studio
- TRX and spin-class rooms
- Yoga studio
- 5 squash courts
- Rowing and ergonomic centre

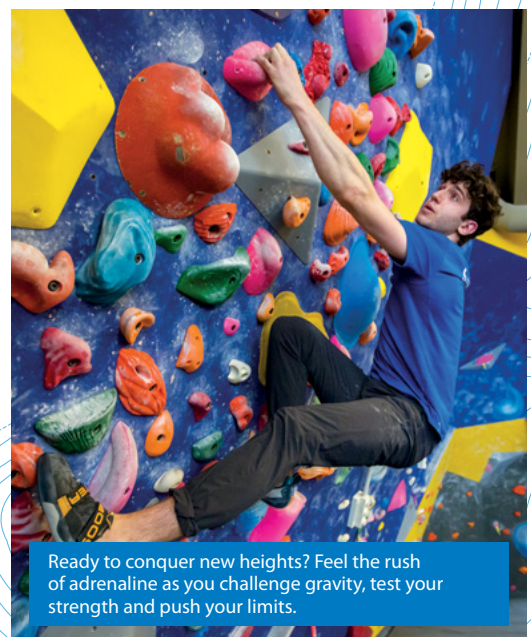
Learn more at vikesrec.ca.



Unleash your power, grace and mesmerizing moves in the UVic Dance Club.



Dominate the water with determination and unbreakable team spirit on the womens' rowing team.



Ready to conquer new heights? Feel the rush of adrenaline as you challenge gravity, test your strength and push your limits.





783 new residence rooms

Two brand new residence buildings and a new dining hall have been added to offer accommodation to more UVic students.

Room for you in residence

More than just a place to live, UVic residences offer you a wide variety of events and activities throughout the year to support your growth as a person and a student.

Are you eligible for the first-year residence guarantee?

If you're graduating from high school in 2024, you're eligible for the first-year residence guarantee. If not, you can apply for the undergraduate residence lottery. Learn more about UVic's first-year residence guarantee at uvic.ca/residence.

When should you apply for residence?

The residence application opens on **February 5** for students starting at UVic in September. You can apply for residence before you've received your admission decision.

If you're a current high school student, the deadline to apply for residence is **May 1**. If you're not a current high school student, the deadline to apply for the undergraduate residence lottery is **May 15**.

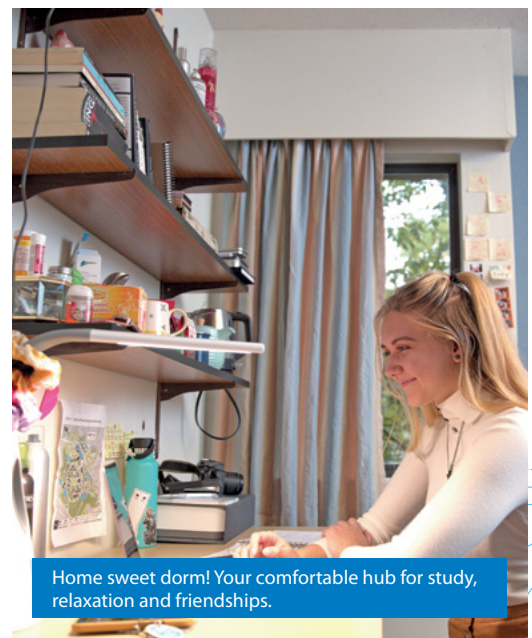
What does residence cost?

Single-occupancy room in new residence with a standard meal plan	\$13,934
Single-occupancy room with a standard meal plan	\$13,660
Pod-style single-occupancy room (does not include meal plan)	\$8,444
Double-occupancy room with a standard meal plan	\$11,967
Cluster single room in a four-bedroom unit (does not include meal plan)	\$8,353

(On-campus residence rates based on September to April 2023-24 rates. Rates are quoted in Canadian dollars.)



Make friends for life in our vibrant university residence community.



Home sweet dorm! Your comfortable hub for study, relaxation and friendships.



Live in one of our 21 residence buildings on campus.

What do you want to study?

Want to see what your experience could look like in any program? Create your own UVic CustomViewbook at customviewbook.uvic.ca or scan the code on the opposite page.

If you don't know which program you want to study, don't worry! It's common for students to spend their first year on campus exploring options across faculties before finding exactly where they fit. On your application, apply to the Faculty of Humanities, the Faculty of Science or the Faculty of Social Sciences. All students in these faculties are undeclared in their first year of study, and declare their major later.

BUSINESS, ECONOMICS AND LAW

- Applied Ethics (minor)
- Business (minor)
- Commerce
- Economics
- Financial Mathematics and Economics
- Global Development Studies (minor)
- Law
- Professional Communication (minor)
- Professional Writing in Journalism and Publishing (minor)
- Public Administration (minor)

EDUCATION AND FAMILY

- Art Education (minor)
- Child and Youth Care
- Education (minor)
- Health Information Science
- Physical and Health Education
- Physical Education (minor)
- Public Health
- Recreation and Health Education
- Social Work
- Teacher Education: Elementary Curriculum
- Teacher Education: Post-degree Professional Program (secondary or elementary curriculum)

ENGINEERING, MATH AND TECHNOLOGY

- Biology and Mathematics and Statistics
- Biomedical Engineering
- Civil Engineering
- Computer Engineering
- Computer Science
- Computer Science and Health Information Science
- Computer Science and Mathematics
- Computer Systems (minor)
- Data Science
- Digital and Interactive Media in the Arts (minor)
- Electrical Engineering
- Electrical Systems (minor)
- Financial Mathematics and Economics
- Geographic Information Technology (minor)
- Geography and Computer Science (Geomatics)
- Health Information Science
- Mathematics
- Mathematics and Statistics
- Mechanical Engineering
- Mechanical Systems (minor)
- Music and Computer Science
- Psychology and Computer Science
- Software Development (minor)
- Software Engineering
- Statistics
- Technology and Society (minor)
- Visual Arts and Computer Science

ENVIRONMENT AND SUSTAINABILITY

- Anthropology
- Astronomy
- Biochemistry
- Biochemistry and Chemistry
- Biology
- Biology and Earth Sciences
- Biology and Mathematics and Statistics
- Biology and Psychology
- Chemistry and Earth Sciences
- Chemistry and Ocean Sciences
- Climate Science
- Coastal Studies (minor)
- Earth Sciences
- Environmental Studies
- Geographic Information Technology (minor)
- Geography
- Geography and Computer Science (Geomatics)
- Human Dimensions of Climate Change (minor)
- Microbiology
- Microbiology and Chemistry
- Ocean Sciences (minor)
- Physical Geography and Earth and Ocean Sciences
- Physics and Astronomy
- Physics and Biochemistry
- Physics and Earth Sciences (Geophysics)
- Physics and Ocean-Atmosphere Sciences

FINE ARTS AND DIGITAL MEDIA

Art Education (minor)
Art History and Visual Studies
Arts of Canada (minor)
Creative Writing (minor)
Digital and Interactive Media in the Arts (minor)
Film Studies
Museum Studies (minor)
Music
Music and Computer Science
Professional Communication
Professional Writing in Journalism and Publishing
Technology and Society (minor)
Theatre
Visual Arts
Visual Arts and Computer Science
Writing

HEALTH AND LIFE SCIENCES

Anthropology
Applied Linguistics
Biochemistry
Biochemistry and Chemistry
Biology
Biology and Mathematics and Statistics
Biology and Psychology
Biomedical Engineering
Chemistry for the Medical Sciences
Computer Science and Health Information Science
Health Information Science
Kinesiology
Microbiology
Microbiology and Chemistry
Physical and Health Education
Physics and Biochemistry
Psychology
Psychology and Computer Science
Public Health
Recreation and Health Education

INDIGENOUS FOCUS

Child and Youth Care
Education (minor)
Indigenous Community Development and Governance (minor)
History
Indigenous Language Revitalization
Indigenous Studies
Law
Linguistics
Public Administration (minor)
Public Health
Social Work

LANGUAGES AND GLOBAL CULTURES

Anthropology
Applied Linguistics
Chinese Studies (minor)
English
European Studies (minor)
French and Francophone Studies
Geography
Germanic Studies
Global Development Studies (minor)
Greek and Latin Language and Literature
Greek and Roman Studies
Hispanic Studies
History
Indigenous Language Revitalization
Indigenous Studies
Japanese Studies (minor)
Latin American Studies
Linguistics
Medieval Studies
Pacific and Asian Studies
Philosophy
Religion, Culture and Society
Slavic Studies (Russian and Ukrainian)
Southeast Asian Studies (minor)

PEOPLE AND SOCIETY

Anthropology
Applied Ethics (minor)
Child and Youth Care
Gender Studies
Germanic Studies
Global Development Studies (minor)
History
Indigenous Community Development and Governance
Indigenous Language Revitalization
Indigenous Studies
Philosophy
Political Science
Psychology
Psychology and Computer Science
Public Administration (minor)
Public Health
Social Justice Studies (minor)
Social Work
Sociology
Technology and Society (minor)

PHYSICAL SCIENCES

Astronomy
Biochemistry
Biochemistry and Chemistry
Chemistry
Chemistry and Earth Sciences
Chemistry and Mathematics
Chemistry and Ocean Sciences
Chemistry for the Medical Sciences
Climate Science
Geography
Microbiology and Chemistry
Physics
Physics and Astronomy
Physics and Biochemistry
Physics and Computer Science
Physics and Earth Sciences (Geophysics)
Physics and Mathematics
Physics and Ocean-Atmosphere Sciences



Scan here to see the experiences and opportunities you'll have in your programs of interest. Learn about program-specific field schools, clubs, co-op jobs, facilities and more!

Scholarships

Entrance scholarships

As a domestic or international high school student, you are automatically considered for entrance scholarships when you receive a conditional offer based on your in-progress grades submitted no later than March 15. For deadlines, see [uvic.ca/entrancescholarships](https://www.uvic.ca/entrancescholarships).

All Canadian citizens, permanent residents or international students completing a Canadian high school diploma who meet the minimum admission average of 90% are eligible for entrance scholarships.

UVic offers thousands of entrance scholarships every year. Special scholarships are available to

- Women and Indigenous Engineering and Computer Science students with a minimum admission average of 85%
- Indigenous students with a minimum admission average of 85%
- International students completing an IB diploma in a high school outside of Canada with a minimum of 32 points.

If you meet more than one scholarship criteria, scholarships may be combined! Scholarship values change each year.

Specific criteria scholarships

UVic also offers many scholarships based on a combination of admission average and other criteria.

While you do not need to apply for entrance scholarships based on admission average only, you do need to apply for specific criteria scholarships.

Learn how and when to apply for scholarships at [uvic.ca/entrancescholarships](https://www.uvic.ca/entrancescholarships).

Invest in your future

Tuition and fees

Your UVic education is a valuable investment that will reward you throughout your life. No matter your financial situation, UVic offers opportunities to offset the cost of university through scholarships, bursaries, co-op, work study and more.

SAMPLE FIRST-YEAR COSTS*	COST
Domestic tuition for all programs except engineering programs and Computer Science	\$6,166
Domestic tuition for engineering programs (11 courses in first year)	\$7,504
Domestic tuition for Computer Science	\$6,822
International tuition for all programs except engineering programs and Computer Science	\$29,716
International tuition for engineering programs (11 courses in first year)	\$35,269
International tuition for Computer Science	\$32,064
Books and supplies (estimated)	\$2,000
Student fees	\$900
	Residence fees \$8,353 – \$13,934
Total Canadian fees (tuition, books, fees and residence)	\$17,419 – \$24,338
Total international fees (tuition, books, fees and residence)	\$40,969 – \$52,103

Plan your budget at uvic.ca/whatdoesitcost.

*Tuition, residence and student fees are based on September to April 2023-24 rates and are calculated on eight months of study (five courses per term except where noted). If you hold Canadian citizenship or are a permanent resident of Canada, you will pay Canadian tuition regardless of where you completed high school. Tuition figures are estimates. Final costs will be determined by your actual registration. Some programs have different tuitions. Please see the tuition and fees schedule at uvic.ca/whatdoesitcost for details. These are only basic budgeting items and do not include additional funds for travel, recreation, clothing and pocket money. All figures may be subject to change. All figures in Canadian dollars.

Admission requirements: Canada, USA and IB

HUMANITIES	SCIENCE	SOCIAL SCIENCES	CHILD & YOUTH CARE (FACULTY OF HUMAN & SOCIAL DEVELOPMENT)
Estimated admission average*: Canada 80% USA 3.20 GPA IB diploma score 27	Estimated admission average*: Canada 85% USA 3.40 GPA IB diploma score 30	Estimated admission average*: Canada 82% USA 3.30 GPA IB diploma score 28	Estimated admission average*: Canada 80% USA 3.20 GPA IB diploma score 27
BC & YUKON			
<ul style="list-style-type: none"> Approved English 11 Foundations of Mathematics 11 or Pre-calculus 11 Approved science 11 Approved social studies 11 or 12 English Studies 12 or English First Peoples 12 with at least 67% Three approved academic 12 courses 	<ul style="list-style-type: none"> Approved English 11 Pre-calculus 11 Chemistry 11 Physics 11 Approved social studies 11 or 12 English Studies 12 or English First Peoples 12 with at least 67% Pre-calculus 12 with at least 67% Two approved science 12 courses 	<ul style="list-style-type: none"> Approved English 11 Foundations of Mathematics 11 or Pre-calculus 11 Approved science 11 Approved social studies 11 or 12 English Studies 12 or English First Peoples 12 with at least 67% Three approved academic 12 courses 	<ul style="list-style-type: none"> Approved English 11 Foundations of Mathematics 11 or Pre-calculus 11 Approved science 11 Approved social studies 11 or 12 English Studies 12 or English First Peoples 12 with at least 67% Three approved academic 12 courses Supplemental application
ALBERTA, NORTHWEST TERRITORIES & NUNAVUT			
<ul style="list-style-type: none"> English Language Arts 20-1 Mathematics 20-1 or 20-2 Approved science 20 Approved social studies 20 English Language Arts 30-1 with at least 67% Three approved academic 30/31 courses 	<ul style="list-style-type: none"> English Language Arts 20-1 Mathematics 20-1 Chemistry 20 Physics 20 Approved social studies 20 English Language Arts 30-1 with at least 67% Mathematics 30-1 with at least 67% Two approved science 30 courses 	<ul style="list-style-type: none"> English Language Arts 20-1 Mathematics 20-1 or 20-2 Approved science 20 Approved social studies 20 English Language Arts 30-1 with at least 67% Three approved academic 30/31 courses 	<ul style="list-style-type: none"> English Language Arts 20-1 Mathematics 20-1 or 20-2 Approved science 20 Approved social studies 20 English Language Arts 30-1 with at least 67% Three approved academic 30/31 courses Supplemental application
ONTARIO			
<ul style="list-style-type: none"> English 4U with at least 67% Five additional 4U/M courses 	<ul style="list-style-type: none"> Chemistry 3U Physics 3U English 4U with at least 67% Advanced Functions 4U with at least 67% Two approved science 4U courses Two additional 4U/M courses 	<ul style="list-style-type: none"> English 4U with at least 67% Five additional 4U/M courses 	<ul style="list-style-type: none"> English 4U with at least 67% Five additional 4U/M courses Supplemental application
USA & AP			
<ul style="list-style-type: none"> 4 English courses including senior-level English with at least a B 3 math courses 2 science courses 3 social studies courses 2 language courses or 1 language course and 1 fine arts course 	<ul style="list-style-type: none"> 4 English courses including senior-level English with at least a B 4 math courses including pre-calculus with at least a B 3 science courses: <ul style="list-style-type: none"> one chemistry and one physics one additional senior-level science course at least one of these courses must have a lab component 3 social studies courses 	<ul style="list-style-type: none"> 4 English courses including senior-level English with at least a B 3 math courses 2 science courses 3 social studies courses 2 language courses or 1 language course and 1 fine arts course 	<ul style="list-style-type: none"> 4 English courses including senior-level English with at least a B 3 math courses 2 science courses 3 social studies courses 2 language courses or 1 language course and 1 fine arts course Supplemental application
INTERNATIONAL BACCALAUREATE			
<p>Full diploma with three or more HL subjects including:</p> <ul style="list-style-type: none"> English at the HL/SL level with a score of at least 3 	<p>Full diploma with three or more HL subjects including:</p> <ul style="list-style-type: none"> English at the HL/SL level with a score of at least 3 Math at the HL/SL level with a score of at least 4** Two of Biology, Chemistry or Physics at the HL/SL level 	<p>Full diploma with three or more HL subjects including:</p> <ul style="list-style-type: none"> English at the HL/SL level with a score of at least 3 	<p>Full diploma with three or more HL subjects including:</p> <ul style="list-style-type: none"> English at the HL/SL level with a score of at least 3 Supplemental application

If you are from a region not listed here, see uvic.ca/programs.

Grade 11 courses are listed in **black**; grade 12 courses are listed in **blue**; supplemental applications are listed in **red**.

Admission requirements: Canada, USA and IB

PETER B. GUSTAVSON SCHOOL OF BUSINESS	RECREATION & HEALTH EDUCATION (FACULTY OF EDUCATION)	ELEMENTARY EDUCATION (FACULTY OF EDUCATION)	MUSIC (BMUS), THEATRE, VISUAL ARTS (FACULTY OF FINE ARTS)
Estimated admission average*: CAN 80% USA 3.20 GPA IB diploma score 30	Estimated admission average*: CAN 84% USA 3.40 GPA IB diploma score 28	Estimated admission average*: CAN 90% USA 3.70 GPA IB diploma score 32	Estimated admission average*: CAN 75% USA 3.10 GPA IB diploma score 26
BC & YUKON			
<ul style="list-style-type: none"> Approved English 11 Pre-calculus 11 Approved science 11 Approved social studies 11 or 12 English Studies 12 or English First Peoples 12 with at least 67% Pre-calculus 12 with at least 67% Two approved academic 12 courses Supplemental application 	<ul style="list-style-type: none"> Approved English 11 Foundations of Mathematics 11 or Pre-calculus 11 Approved science 11 Approved social studies 11 or 12 English Studies 12 or English First Peoples 12 with at least 67% Three approved academic 12 courses 	<ul style="list-style-type: none"> Approved English 11 Foundations of Mathematics 11 or Pre-calculus 11 Approved science 11 Approved social studies 11 or 12 English Studies 12 or English First Peoples 12 with at least 67% Three approved academic 12 courses 	<ul style="list-style-type: none"> Approved English 11 Three of Foundations of Math 11 or Pre-calculus 11, approved science 11, approved language 11, or approved fine arts 11 Approved social studies 11 or 12 English Studies 12 or English First Peoples 12 with at least 67% Two approved academic 12 courses One additional approved academic 12 or approved fine arts 12 course Music, Theatre and Visual Arts require supplemental applications
ALBERTA, NORTHWEST TERRITORIES & NUNAVUT			
<ul style="list-style-type: none"> English Language Arts 20-1 Mathematics 20-1 Approved science 20 Approved social studies 20 English Language Arts 30-1 with at least 67% Mathematics 30-1 with at least 67% Two approved academic 30/31 courses Supplemental application 	<ul style="list-style-type: none"> English Language Arts 20-1 Mathematics 20-1 or 20-2 Approved science 20 Approved social studies 20 English Language Arts 30-1 with at least 67% Three approved academic 30/31 courses 	<ul style="list-style-type: none"> English Language Arts 20-1 Mathematics 20-1 or 20-2 Approved science 20 Approved social studies 20 English Language Arts 30-1 with at least 67% Three approved academic 30/31 courses 	<ul style="list-style-type: none"> English Language Arts 20-1 Three of Mathematics 20-1 or 20-2, approved science 20, approved second language 20, or approved fine arts 20 Approved social studies 20 English Language Arts 30-1 with at least 67% Two approved academic 30/31 courses One additional approved academic 30/31 or approved fine arts 30 course Music, Theatre and Visual Arts require supplemental applications
ONTARIO			
<ul style="list-style-type: none"> English 4U with at least 67% Advanced Functions 4U with at least 67% Four additional 4U/M courses Supplemental application 	<ul style="list-style-type: none"> English 4U with at least 67% Five additional 4U/M courses 	<ul style="list-style-type: none"> English 4U with at least 67% Five additional 4U/M courses 	<ul style="list-style-type: none"> English 4U with at least 67% Five additional 4U/M courses Music, Theatre and Visual Arts require supplemental applications
USA & AP			
<ul style="list-style-type: none"> 4 English courses including senior-level English with at least a B 4 math courses including pre-calculus with at least a B 2 science courses 3 social studies courses 2 language courses or 1 language course and 1 fine arts course Supplemental application 	<ul style="list-style-type: none"> 4 English courses including senior-level English with at least a B 3 math courses 2 science courses 3 social studies courses 2 language courses or 1 language course and 1 fine arts course 	<ul style="list-style-type: none"> 4 English courses including senior-level English with at least a B 3 math courses 2 science courses 3 social studies courses 2 language courses or 1 language course and 1 fine arts course 	<ul style="list-style-type: none"> 4 English courses including senior-level English with at least a B 3 math courses 2 science courses 3 social studies courses 2 language courses or 1 language course and 1 fine arts course Music, Theatre and Visual Arts require supplemental applications
INTERNATIONAL BACCALAUREATE			
Full diploma with three or more HL subjects including: <ul style="list-style-type: none"> English at the HL/SL level with a score of at least 3 Math at the HL/SL level with a score of at least 4** Supplemental application 	Full diploma with three or more HL subjects including: <ul style="list-style-type: none"> English at the HL/SL level with a score of at least 3 	Full diploma with three or more HL subjects including: <ul style="list-style-type: none"> English at the HL/SL level with a score of at least 3 	Full diploma with three or more HL subjects including: <ul style="list-style-type: none"> English at the HL/SL level with a score of at least 3 Music, Theatre and Visual Arts require supplemental applications

*Annual cut-offs vary by program based on capacity. The actual admission average cut-offs and individual course grade requirements change on an annual basis. All GPA values are cumulative unweighted and all IB scores exclude additional points. **See [uvic.ca/programs](https://www.uvic.ca/programs) for specific IB math requirements.

Admission requirements: Canada, USA and IB

ENGINEERING	COMPUTER SCIENCE (FACULTY OF ENGINEERING AND COMPUTER SCIENCE)	COMPUTER SCIENCE & HEALTH INFORMATION SCIENCE (FACULTY OF HUMAN & SOCIAL DEVELOPMENT)
Estimated admission average*: Canada 85% USA 3.40 GPA IB diploma score 30	Estimated admission average*: Canada 85% USA 3.40 GPA IB diploma score 30	Estimated admission average*: Canada 85% USA 3.40 GPA IB diploma score 30
BC & YUKON		
<ul style="list-style-type: none"> • Approved English 11 • Pre-calculus 11 • Chemistry 11 • Physics 11 • Approved social studies 11 or 12 • English Studies 12 or English First Peoples 12 with at least 67% • Pre-calculus 12 with at least 73% • Calculus 12 or approved science 12 • Approved academic 12 course 	<ul style="list-style-type: none"> • Approved English 11 • Pre-calculus 11 • Approved science 11 • Approved social studies 11 or 12 • English Studies 12 or English First Peoples 12 with at least 67% • Pre-calculus 12 with at least 73% • Approved science 12 • Approved academic 12 course 	<ul style="list-style-type: none"> • Approved English 11 • Pre-calculus 11 • Approved science 11 • Approved social studies 11 or 12 • English Studies 12 or English First Peoples 12 with at least 67% • Pre-calculus 12 with at least 73% • Approved science 12 • Approved academic 12 course
ALBERTA, NORTHWEST TERRITORIES & NUNAVUT		
<ul style="list-style-type: none"> • English Language Arts 20-1 • Mathematics 20-1 • Chemistry 20 • Physics 20 • Approved social studies 20 • English Language Arts 30-1 with at least 67% • Mathematics 30 with at least 73% • Mathematics 31 or Approved science 30 • Approved academic 30/31 course 	<ul style="list-style-type: none"> • English Language Arts 20-1 • Mathematics 20-1 • Approved science 20 • Approved social studies 20 • English Language Arts 30-1 with at least 67% • Mathematics 30-1 with at least 73% • Approved science 30 • Approved academic 30/31 course 	<ul style="list-style-type: none"> • English Language Arts 20-1 • Mathematics 20-1 • Approved science 20 • Approved social studies 20 • English Language Arts 30-1 with at least 67% • Mathematics 30-1 with at least 73% • Approved science 30 • Approved academic 30/31 course
ONTARIO		
<ul style="list-style-type: none"> • Chemistry 3U • Physics 3U • English 4U with at least 67% • Advanced Functions 4U with at least 73% • Calculus and Vectors 4U or an approved science 4U • Three additional 4U/4M courses 	<ul style="list-style-type: none"> • English 4U with at least 67% • Advanced Functions 4U with at least 73% • Approved science 4U • Three additional 4U/M courses 	<ul style="list-style-type: none"> • English 4U with at least 67% • Advanced Functions 4U with at least 73% • Approved science 4U • Three additional 4U/M courses
USA & AP		
<ul style="list-style-type: none"> • 4 English courses & senior level English with at least a B • 4 math courses including pre-calculus with at least a B • 3 approved science courses: <ul style="list-style-type: none"> ▸ one Chemistry ▸ one Physics ▸ one approved science course at the senior level • At least one of these courses must have a lab component • 3 social studies courses 	<ul style="list-style-type: none"> • 4 English courses including senior-level English with at least a B • 4 math courses including pre-calculus with at least a B • 3 science courses • 3 social studies courses 	<ul style="list-style-type: none"> • 4 English courses including senior-level English with at least a B • 4 math courses including pre-calculus with at least a B • 3 science courses • 3 social studies courses
INTERNATIONAL BACCALAUREATE		
<p>Full diploma with three or more HL subjects:</p> <ul style="list-style-type: none"> • English at the HL/SL with a score of at least a 3 • Math HL or SL (minimum score of 4) • An approved science subject HL or SL (minimum score of 4) 	<p>Full diploma with three or more HL subjects including:</p> <ul style="list-style-type: none"> • English at the HL/SL level with a score of at least 3 • Math at the HL/SL level with a score of at least 4** • One science course at the HL/SL level 	<p>Full diploma with three or more HL subjects including:</p> <ul style="list-style-type: none"> • English at the HL/SL level with a score of at least 3 • Math at the HL/SL level with a score of at least 4** • One science course at the HL/SL level

If you are from a region not listed here, see uvic.ca/programs.

Grade 11 courses are listed in **black**; grade 12 courses are listed in **blue**; supplemental applications are listed in **red**.

Admission requirements: Canada, USA and IB

MUSIC & COMPUTER SCIENCE, VISUAL ARTS & COMPUTER SCIENCE (FACULTY OF FINE ARTS)	KINESIOLOGY (FACULTY OF EDUCATION)	HEALTH INFORMATION SCIENCE (FACULTY OF HUMAN & SOCIAL DEVELOPMENT)	ART HISTORY & VISUAL STUDIES, MUSIC (BA), WRITING
Estimated admission average*: Canada 85% USA 3.40 GPA IB diploma score 30	Estimated admission average*: Canada 92% USA 3.80 GPA IB diploma score 33	Estimated admission average*: Canada 80% USA 3.20 GPA IB diploma score 27	Estimated admission average*: Canada 80% USA 3.20 GPA IB diploma score 27
BC & YUKON			
<ul style="list-style-type: none"> Approved English 11 Pre-calculus 11 Two of approved science 11, approved language 11, or approved fine arts 11 Approved social studies 11 or 12 English Studies 12 or English First Peoples 12 with at least 67% Pre-calculus 12 with at least 73% Approved academic 12 course One additional approved academic 12 or approved fine arts 12 course Supplemental application 	<ul style="list-style-type: none"> Approved English 11 Pre-calculus 11 Chemistry 11 Physics 11 Approved social studies 11 or 12 English Studies 12 or English First Peoples 12 with at least 67% Pre-calculus 12 Anatomy and Physiology 12 Chemistry 12 or Physics 12 (Physics 12 recommended) 	<ul style="list-style-type: none"> Approved English 11 Foundations of Math 11 or Pre-calculus 11 Approved science 11 Approved social studies 11 or 12 English Studies 12 or English First Peoples 12 with at least 67% Foundations of Math 12 or Pre-calculus 12 Two approved academic 12 courses 	<ul style="list-style-type: none"> Approved English 11 Three of Foundations of Math 11 or Pre-calculus 11, approved science 11, approved language 11, or approved fine arts 11 Approved social studies 11 or 12 English Studies 12 or English First Peoples 12 with at least 67% Two approved academic 12 courses One additional approved academic 12 or approved fine arts 12 course
ALBERTA, NORTHWEST TERRITORIES & NUNAVUT			
<ul style="list-style-type: none"> English Language Arts 20-1 Mathematics 20-1 Two of approved science 20, approved second language 20, or approved fine arts 20 Approved social studies 20 English Language Arts 30-1 with at least 67% Mathematics 30-1 with at least 73% Approved academic 30/31 course One additional approved academic 30/31 or approved fine arts 30 course Supplemental application 	<ul style="list-style-type: none"> English Language Arts 20-1 Mathematics 20-1 Chemistry 20 Physics 20 Approved social studies 20 English Language Arts 30-1 with at least 67% Mathematics 30-1 Biology 30 Chemistry 30 or Physics 30 (Physics 30 recommended) 	<ul style="list-style-type: none"> English Language Arts 20-1 Mathematics 20-1 or 20-2 Approved science 20 Approved social studies 20 English Language Arts 30-1 with at least 67% Mathematics 30-1 or 30-2 Two approved academic 30/31 courses 	<ul style="list-style-type: none"> English Language Arts 20-1 Three of Mathematics 20-1 or 20-2, approved science 20, approved second language 20, or approved fine arts 20 Approved social studies 20 English Language Arts 30-1 with at least 67% Two approved academic 30/31 courses One additional approved academic 30/31 or approved fine arts 30 course
ONTARIO			
<ul style="list-style-type: none"> English 4U with at least 67% Advanced Functions 4U with at least 73% Four additional 4U/M courses Supplemental application 	<ul style="list-style-type: none"> Chemistry 3U Physics 3U English 4U with at least 67% Advanced Functions 4U Biology 4U Chemistry 4U or Physics 4U (Physics 4U recommended) Two additional 4U courses 	<ul style="list-style-type: none"> English 4U with at least 67% Advanced Functions 4U Four additional 4U/M courses 	<ul style="list-style-type: none"> English 4U with at least 67% Five additional 4U/M courses
USA & AP			
<ul style="list-style-type: none"> 4 English courses including senior-level English with at least a B 4 math courses including pre-calculus with at least a B 2 science courses 3 social studies courses 2 language courses or 1 language course and 1 fine arts course Supplemental application 	<ul style="list-style-type: none"> 4 English courses including senior-level English with at least a B 4 math courses including pre-calculus with at least a B 3 science courses: <ul style="list-style-type: none"> one chemistry and one physics one additional senior-level biology, chemistry or physics at least one of these courses must have a lab component 3 social studies courses 	<ul style="list-style-type: none"> 4 English courses including senior-level English with at least a B 4 math courses 2 science courses 3 social studies courses 2 language courses or 1 language course and 1 fine arts course 	<ul style="list-style-type: none"> 4 English courses including senior-level English with at least a B 3 math courses 2 science courses 3 social studies courses 2 language courses or 1 language course and 1 fine arts course
INTERNATIONAL BACCALAUREATE			
<p>Full diploma with three or more HL subjects including:</p> <ul style="list-style-type: none"> English at the HL/SL level with a score of at least 3 Math at the HL/SL level with a score of at least 4** Supplemental application 	<p>Full diploma with three or more HL subjects including:</p> <ul style="list-style-type: none"> English at the HL/SL level with a score of at least 3 Math at the HL/SL level** Chemistry at the HL/SL level Biology or Physics at the HL/SL level 	<p>Full diploma with three or more HL subjects including:</p> <ul style="list-style-type: none"> English at the HL/SL level with a score of at least 3 Math at the HL/SL level** 	<p>Full diploma with three or more HL subjects including:</p> <ul style="list-style-type: none"> English at the HL/SL level with a score of at least 3

*Annual cut-offs vary by program based on capacity. The actual admission average cut-offs and individual course grade requirements change on an annual basis. All GPA values are cumulative unweighted and all IB scores exclude additional points. **See uvic.ca/programs for specific IB math requirements.

Admission requirements: International

HUMANITIES	SCIENCE	SOCIAL SCIENCES	CHILD & YOUTH CARE
CHINA			
<ul style="list-style-type: none"> Senior Secondary School Graduation Diploma and Huikao or Xuekao results Estimated admission average: 85% 	<ul style="list-style-type: none"> Senior Secondary School Graduation Diploma and Huikao or Xuekao results Three years of Upper Middle School math with senior math at 85% Three years of Upper Middle School science in two subject areas Estimated admission average: 87% 	<ul style="list-style-type: none"> Senior Secondary School Graduation Diploma and Huikao or Xuekao results Estimated admission average: 85% 	<ul style="list-style-type: none"> Senior Secondary School Graduation Diploma and Huikao or Xuekao results Estimated admission average: 82% Supplemental application
BRITISH			
<ul style="list-style-type: none"> General Certificate of Secondary Education (GCSE) and Advanced Level Examinations 3 A-level exams. Two AS-level subjects may be substituted for one A-level English at the ordinary or advanced level Estimated admission average: B in 3 A-level subjects 	<ul style="list-style-type: none"> General Certificate of Secondary Education (GCSE) and Advanced Level Examinations 3 A-level exams. Two AS-level subjects may be substituted for one A-level English at the ordinary or advanced level Mathematics at the advanced level Two of biology, chemistry or physics at the ordinary or advanced level (at least one must be at the advanced level) Estimated admission average: B in 3 A-level subjects 	<ul style="list-style-type: none"> General Certificate of Secondary Education (GCSE) and Advanced Level Examinations 3 A-level exams. Two AS-level subjects may be substituted for one A-level English at the ordinary or advanced level Estimated admission average: B in 3 A-level subjects 	<ul style="list-style-type: none"> General Certificate of Secondary Education (GCSE) and Advanced Level Examinations 3 A-level exams. Two AS-level subjects may be substituted for one A-level English at the ordinary or advanced level Estimated admission average: B in 3 A-level subjects Supplemental application
INDIA			
<ul style="list-style-type: none"> Twelve years of academic preparation and one of the following: <ul style="list-style-type: none"> Indian Senior School Certificate (CISCE) or All India Senior School Certificate (CBSE) Year 12 State Board Exams: Higher Secondary School Certificate (HSSC) Estimated admission average: <ul style="list-style-type: none"> Class X: 80% and Class XII predicted marks: 75% State boards require 5% higher for both classes 	<ul style="list-style-type: none"> Twelve years of academic preparation and one of the following: <ul style="list-style-type: none"> Indian Senior School Certificate (CISCE) or All India Senior School Certificate (CBSE) Year 12 State Board Exams: Higher Secondary School Certificate (HSSC) Senior-level math course Two senior-level science courses Estimated admission average: <ul style="list-style-type: none"> Class X: 85% with 85% in Math and Science and Class XII predicted marks: 80%, including predicted Math and two science with 80% State boards require 5% higher for both classes 	<ul style="list-style-type: none"> Twelve years of academic preparation and one of the following: <ul style="list-style-type: none"> Indian Senior School Certificate (CISCE) or All India Senior School Certificate (CBSE) Year 12 State Board Exams: Higher Secondary School Certificate (HSSC) Estimated admission average: <ul style="list-style-type: none"> Class X: 80% and Class XII predicted marks: 75% State boards require 5% higher for both classes 	<ul style="list-style-type: none"> Twelve years of academic preparation and one of the following: <ul style="list-style-type: none"> Indian Senior School Certificate (CISCE) or All India Senior School Certificate (CBSE) Year 12 State Board Exams: Higher Secondary School Certificate (HSSC) Estimated admission average: <ul style="list-style-type: none"> Class X: 75% and Class XII predicted marks: 75% State boards require 5% higher for both classes Supplemental application
MEXICO			
<ul style="list-style-type: none"> Bachillerato General (Academic stream) Estimated admission average: 8.25 	<ul style="list-style-type: none"> Bachillerato General (Academic stream) Senior-level math course with at least 8 Two senior-level science courses with an 8 Estimated admission average: 8.5 	<ul style="list-style-type: none"> Bachillerato General (Academic stream) Estimated admission average: 8.25 	<ul style="list-style-type: none"> Bachillerato General (Academic stream) Estimated admission average: 8.00 Supplemental application
VIETNAM			
<ul style="list-style-type: none"> Bằng Tốt Nghiệp Phó Thông Trung Học (Upper Secondary School Graduation Certificate), including the Certificate of Secondary School Graduation examination results Estimated admission average: 8 	<ul style="list-style-type: none"> Bằng Tốt Nghiệp Phó Thông Trung Học (Upper Secondary School Graduation Certificate), including the Certificate of Secondary School Graduation examination results Class 12 Math with 8 Two of Biology, Chemistry or Physics with 8 Estimated admission average: 8.5 	<ul style="list-style-type: none"> Bằng Tốt Nghiệp Phó Thông Trung Học (Upper Secondary School Graduation Certificate), including the Certificate of Secondary School Graduation examination results Estimated admission average: 8 	<ul style="list-style-type: none"> Bằng Tốt Nghiệp Phó Thông Trung Học (Upper Secondary School Graduation Certificate), including the Certificate of Secondary School Graduation examination results Estimated admission average: 7.5 Supplemental application

*Annual cut-offs vary by program based on capacity. The actual admission average cut-offs and individual course grade requirements change on an annual basis.

Admission requirements: International

PETER B. GUSTAVSON SCHOOL OF BUSINESS	RECREATION & HEALTH EDUCATION	ELEMENTARY EDUCATION	ART HISTORY & VISUAL STUDIES, MUSIC (BA), WRITING
CHINA			
<ul style="list-style-type: none"> Senior Secondary School Graduation Diploma and Huikao or Xuekao results Three years of Upper Middle School with senior math at 85% Estimated admission average: 87% Supplemental application 	<ul style="list-style-type: none"> Senior Secondary School Graduation Diploma and Huikao or Xuekao results Estimated admission average: 85% 	<ul style="list-style-type: none"> Senior Secondary School Graduation Diploma and Huikao or Xuekao results Estimated admission average: 87% 	<ul style="list-style-type: none"> Senior Secondary School Graduation Diploma and Huikao or Xuekao results Estimated admission average: 85%
BRITISH			
<ul style="list-style-type: none"> General Certificate of Secondary Education (GCSE) and Advanced Level Examinations 3 A-level exams. Two AS-level subjects may be substituted for one A-level English at the ordinary or advanced level Mathematics at the Advanced level Estimated admission average: B in 3 A-level subjects Supplemental application 	<ul style="list-style-type: none"> General Certificate of Secondary Education (GCSE) and Advanced Level Examinations 3 A-level exams. Two AS-level subjects may be substituted for one A-level English at the ordinary or advanced level Estimated admission average: B in 3 A-level subjects 	<ul style="list-style-type: none"> General Certificate of Secondary Education (GCSE) and Advanced Level Examinations 3 A-level exams. Two AS-level subjects may be substituted for one A-level English at the ordinary or advanced level Estimated admission average: B in 3 A-level subjects 	<ul style="list-style-type: none"> General Certificate of Secondary Education (GCSE) and Advanced Level Examinations 3 A-level exams. Two AS-level subjects may be substituted for one A-level English at the ordinary or advanced level Estimated admission average: B in 3 A-level subjects
INDIA			
<ul style="list-style-type: none"> Twelve years of academic preparation and one of the following: <ul style="list-style-type: none"> Indian Senior School Certificate (CISCE) or All India Senior School Certificate (CBSE) Year 12 State Board Exams: Higher Secondary School Certificate (HSSC) Senior-level math course Estimated admission average: <ul style="list-style-type: none"> Class X: 80% and Class XII predicted marks: 80%, including predicted Math with 80% State boards require 5% higher for both classes Supplemental application 	<ul style="list-style-type: none"> Twelve years of academic preparation and one of the following: <ul style="list-style-type: none"> Indian Senior School Certificate (CISCE) or All India Senior School Certificate (CBSE) Year 12 State Board Exams: Higher Secondary School Certificate (HSSC) Estimated admission average: <ul style="list-style-type: none"> Class X: 80% and Class XII predicted marks: 75% State boards require 5% higher for both classes 	<ul style="list-style-type: none"> Twelve years of academic preparation and one of the following: <ul style="list-style-type: none"> Indian Senior School Certificate (CISCE) or All India Senior School Certificate (CBSE) Year 12 State Board Exams: Higher Secondary School Certificate (HSSC) Estimated admission average: <ul style="list-style-type: none"> Class X: 85% and Class XII predicted marks: 80% State boards require 5% higher for both classes 	<ul style="list-style-type: none"> Twelve years of academic preparation and one of the following: <ul style="list-style-type: none"> Indian Senior School Certificate (CISCE) or All India Senior School Certificate (CBSE) Year 12 State Board Exams: Higher Secondary School Certificate (HSSC) Estimated admission average: <ul style="list-style-type: none"> Class X: 80% and Class XII predicted marks: 75% State boards require 5% higher for both classes
MEXICO			
<ul style="list-style-type: none"> Bachillerato General (Academic stream) Senior-level math course with at least an 8 Estimated admission average: 8.5 Supplemental application 	<ul style="list-style-type: none"> Bachillerato General (Academic stream) Estimated admission average: 8.25 	<ul style="list-style-type: none"> Bachillerato General (Academic stream) Estimated admission average: 8.5 	<ul style="list-style-type: none"> Bachillerato General (Academic stream) Estimated admission average: 8.25
VIETNAM			
<ul style="list-style-type: none"> Bằng Tốt Nghiệp Phó Thông Trung Học (Upper Secondary School Graduation Certificate), including the Certificate of Secondary School Graduation examination results Class 12 math with 8 Estimated admission average: 8.5 Supplemental application 	<ul style="list-style-type: none"> Bằng Tốt Nghiệp Phó Thông Trung Học (Upper Secondary School Graduation Certificate), including the Certificate of Secondary School Graduation examination results Estimated admission average: 8 	<ul style="list-style-type: none"> Bằng Tốt Nghiệp Phó Thông Trung Học (Upper Secondary School Graduation Certificate), including the Certificate of Secondary School Graduation examination results Estimated admission average: 8.5 	<ul style="list-style-type: none"> Bằng Tốt Nghiệp Phó Thông Trung Học (Upper Secondary School Graduation Certificate), including the Certificate of Secondary School Graduation examination results Estimated admission average: 8

*Annual cut-offs vary by program based on capacity. The actual admission average cut-offs and individual course grade requirements change on an annual basis.

Admission requirements: International

MUSIC (BMUS), THEATRE, VISUAL ARTS	ENGINEERING	COMPUTER SCIENCE	COMPUTER SCIENCE & HEALTH INFORMATION SCIENCE
CHINA			
<ul style="list-style-type: none"> Senior Secondary School Graduation Diploma and Huikao or Xuekao results Estimated admission average: 82% • Supplemental application 	<ul style="list-style-type: none"> Senior Secondary School Graduation Diploma and Huikao or Xuekao results Three years of Upper Middle School math with Senior Math at 85% Upper Middle School science or additional Upper Middle School math with 85% Estimated admission average: 87% 	<ul style="list-style-type: none"> Senior Secondary School Graduation Diploma and Huikao or Xuekao results Three years of Upper Middle School math with Senior Math at 85% Three years of Upper Middle School science Estimated admission average: 87% 	<ul style="list-style-type: none"> Senior Secondary School Graduation Diploma and Huikao or Xuekao results Three years of Upper Middle School math with Senior Math at 85% Estimated admission average: 87%
BRITISH			
<ul style="list-style-type: none"> General Certificate of Secondary Education (GCSE) and Advanced Level Examinations 3 A-level exams. Two AS-level subjects may be substituted for one A-level English at the ordinary or advanced level Estimated admission average: B in three A-level subjects • Supplemental application 	<ul style="list-style-type: none"> General Certificate of Secondary Education (GCSE) and Advanced Level Examinations 3 A-level exams. Two AS-level subjects may be substituted for one A-level English at the ordinary or advanced level Mathematics at the advanced level with a grade of A Science or additional mathematics at the advanced level with a grade of B Additional A-level subject with a grade of B 	<ul style="list-style-type: none"> General Certificate of Secondary Education (GCSE) and Advanced Level Examinations 3 A-level exams. Two AS-level subjects may be substituted for one A-level English at the ordinary or advanced level Mathematics at the advanced level with a grade of A Science at the advanced or AS level with a grade of B Additional A-level subject with a grade of B 	<ul style="list-style-type: none"> General Certificate of Secondary Education (GCSE) and Advanced Level Examinations 3 A-level exams. Two AS-level subjects may be substituted for one A-level English at the ordinary or advanced level Mathematics at the advanced level with a grade of A Science at the advanced or AS level with a grade of B Additional A-level subject with a grade of B
INDIA			
<ul style="list-style-type: none"> Twelve years of academic preparation and one of the following: <ul style="list-style-type: none"> Indian Senior School Certificate (CISCE) or All India Senior School Certificate (CBSE) Year 12 State Board Exams: Higher Secondary School Certificate (HSSC) Estimated admission average: <ul style="list-style-type: none"> Class X: 75% and Class XII predicted marks: 70% State boards require 5% higher for both classes • Supplemental application 	<ul style="list-style-type: none"> Twelve years of academic preparation and one of the following: <ul style="list-style-type: none"> Indian Senior School Certificate (CISCE) or All India Senior School Certificate (CBSE) Year 12 State Board Exams: Higher Secondary School Certificate (HSSC) Senior-level math course at 80% Senior-level science or an additional senior-level math with 80% Estimated admission average: <ul style="list-style-type: none"> Class X: 85% with 85% in Math and Science and Class XII predicted marks at 80% State Boards require 5% higher for both classes 	<ul style="list-style-type: none"> Twelve years of academic preparation and one of the following: <ul style="list-style-type: none"> Indian Senior School Certificate (CISCE) or All India Senior School Certificate (CBSE) Year 12 State Board Exams: Higher Secondary School Certificate (HSSC) Senior-level math course at 80% Senior-level science course Estimated admission average: <ul style="list-style-type: none"> Class X: 85% with 85% in Math and Science and Class XII predicted marks: 80% State boards require 5% higher for both classes 	<ul style="list-style-type: none"> Twelve years of academic preparation and one of the following: <ul style="list-style-type: none"> Indian Senior School Certificate (CISCE) or All India Senior School Certificate (CBSE) Year 12 State Board Exams: Higher Secondary School Certificate (HSSC) Senior-level math course at 80% Senior-level science course Estimated admission average: <ul style="list-style-type: none"> Class X: 85% with 85% in Math and Science and Class XII predicted marks: 80% State boards require 5% higher for both classes
MEXICO			
<ul style="list-style-type: none"> Bachillerato General (Academic stream) Estimated admission average: 8 • Supplemental application 	<ul style="list-style-type: none"> Bachillerato General (Academic stream) Senior-level math with a score of 8 Senior-level science or an additional senior-level math with an 8 Estimated admission average: 8.5 	<ul style="list-style-type: none"> Bachillerato General (Academic stream) Senior-level math with a score of 8 Senior-level science course Estimated admission average: 8.5 	<ul style="list-style-type: none"> Bachillerato General (Academic stream) Senior-level math with a score of 8 Senior-level science course Estimated admission average: 8.5
VIETNAM			
<ul style="list-style-type: none"> Bằng Tốt Nghiệp Phổ Thông Trung Học (Upper Secondary School Graduation Certificate), including the Certificate of Secondary School Graduation examination results Estimated admission average: 7.5 • Supplemental application 	<ul style="list-style-type: none"> Bằng Tốt Nghiệp Phổ Thông Trung Học (Upper Secondary School Graduation Certificate), including the Certificate of Secondary School Graduation examination results Class 12 Math One Class 12 science or an additional senior-level Math with 8.5 Estimated admission average: 8.5 	<ul style="list-style-type: none"> Bằng Tốt Nghiệp Phổ Thông Trung Học (Upper Secondary School Graduation Certificate), including the Certificate of Secondary School Graduation examination results Class 12 Math with a score of 8.5 One Class 12 science course Estimated admission average: 8.5 	<ul style="list-style-type: none"> Bằng Tốt Nghiệp Phổ Thông Trung Học (Upper Secondary School Graduation Certificate), including the Certificate of Secondary School Graduation examination results Class 12 Math with a score of 8.5 Estimated admission average: 8.5

*Annual cut-offs vary by program based on capacity. The actual admission average cut-offs and individual course grade requirements change on an annual basis.

Admission requirements: International

MUSIC & COMPUTER SCIENCE, VISUAL ARTS & COMPUTER SCIENCE	KINESIOLOGY	HEALTH INFORMATION SCIENCE
CHINA		
<ul style="list-style-type: none"> Senior Secondary School Graduation Diploma and Huikao or Xuekao results Three years of Upper Middle School math with Senior Math at 85% Estimated admission average: 87% Supplemental application 	<ul style="list-style-type: none"> Senior Secondary School Graduation Diploma and Huikao or Xuekao results Three years of Upper Middle School math Senior-level Biology One of Chemistry or Physics at the Senior Level Estimated admission average: 87% 	<ul style="list-style-type: none"> Senior Secondary School Graduation Diploma and Huikao or Xuekao results Three years of Upper Middle School math Estimated admission average: 82%
BRITISH		
<ul style="list-style-type: none"> General Certificate of Secondary Education (GCSE) and Advanced Level Examinations 3 A-level exams. Two AS-level subjects may be substituted for one A-level English at the ordinary or advanced level Mathematics at the advanced level with a Grade of A Science at the advanced or AS level with a grade of B Additional A-level subject with a grade of B Supplemental application 	<ul style="list-style-type: none"> General Certificate of Secondary Education (GCSE) and Advanced Level Examinations 3 A-level exams. Two AS-level subjects may be substituted for one A-level English at the ordinary or advanced level Mathematics at the advanced level 2 science courses (at least one must be at the advanced level) including: <ul style="list-style-type: none"> Chemistry at the ordinary or advanced level Biology or physics at the ordinary or advanced level Estimated admission average: B in 3 A-level subjects 	<ul style="list-style-type: none"> General Certificate of Secondary Education (GCSE) and Advanced Level Examinations 3 A-level exams. Two AS-level subjects may be substituted for one A-level English at the ordinary or advanced level Mathematics at the advanced level Estimated admission average: B in 3 A-level subjects
INDIA		
<ul style="list-style-type: none"> Twelve years of academic preparation and one of the following: <ul style="list-style-type: none"> Indian Senior School Certificate (CISCE) or All India Senior School Certificate (CBSE) Year 12 State Board Exams: Higher Secondary School Certificate (HSSC) Senior-level math course at 80% Senior-level science course Estimated admission average: <ul style="list-style-type: none"> Class X: 85% with 85% in Math and Science and Class XII predicted marks at 80% State boards require 5% higher for both classes Supplemental application 	<ul style="list-style-type: none"> Twelve years of academic preparation and one of the following: <ul style="list-style-type: none"> Indian Senior School Certificate (CISCE) or All India Senior School Certificate (CBSE) Year 12 State Board Exams: Higher Secondary School Certificate (HSSC) Senior-level math course Senior-level biology One of senior-level chemistry or physics Estimated admission average: <ul style="list-style-type: none"> Class X: 85% with 85% in Science and Class XII predicted marks: 80% State boards require 5% higher for both classes 	<ul style="list-style-type: none"> Twelve years of academic preparation and one of the following: <ul style="list-style-type: none"> Indian Senior School Certificate (CISCE) or All India Senior School Certificate (CBSE) Year 12 State Board Exams: Higher Secondary School Certificate (HSSC) Senior-level math course Estimated admission average: <ul style="list-style-type: none"> Class X: 80% and Class XII predicted marks of 75% State boards require 5% higher for both classes
MEXICO		
<ul style="list-style-type: none"> Bachillerato General (Academic stream) Senior-level math with a score of 8 Senior-level science course Estimated admission average: 8.5 Supplemental application 	<ul style="list-style-type: none"> Bachillerato General (Academic stream) Senior-level math Senior-level biology One senior-level chemistry or physics Estimated admission average: 8.5 	<ul style="list-style-type: none"> Bachillerato General (Academic stream) Senior-level math Estimated admission average: 8.25
VIETNAM		
<ul style="list-style-type: none"> Bằng Tốt Nghiệp Phó Thông Trung Học (Upper Secondary School Graduation Certificate), including the Certificate of Secondary School Graduation examination results Class 12 Math with a score of 8.5 Estimated admission average: 8.5 Supplemental application 	<ul style="list-style-type: none"> Bằng Tốt Nghiệp Phó Thông Trung Học (Upper Secondary School Graduation Certificate), including the Certificate of Secondary School Graduation examination results Class 12 Math Class 12 Biology One of Chemistry or Physics at the Senior Level Estimated admission average: 8.5 	<ul style="list-style-type: none"> Bằng Tốt Nghiệp Phó Thông Trung Học (Upper Secondary School Graduation Certificate), including the Certificate of Secondary School Graduation examination results Estimated admission average: 8

*Annual cut-offs vary by program based on capacity. The actual admission average cut-offs and individual course grade requirements change on an annual basis.



Transfer credit

UVic recognizes your academic success with one of the most generous transfer credit programs in Canada—putting you one step closer to your post-secondary goals before you even get here.

International Baccalaureate (IB)

If you complete the full IB diploma with minimum subject scores, you will earn up to one year of transfer credit. If you aren't completing a full IB diploma, but are admissible based on another curriculum, your points can still count. We offer course-by-course transfer credit assessment for each Higher Level course completed with the minimum score (typically 4 or 5 depending on the course).

Advanced Placement (AP)

We offer course-by-course transfer credit assessment for each Advanced Placement exam completed with the minimum grade (typically 4 or 5 depending on the course).

The most up-to-date information on how IB and AP courses transfer is available in the BC Transfer Guide at bctransferguide.ca.

All students

If you have completed any post-secondary courses, you are eligible to be assessed for transfer credit. Submit your transcripts and we will determine transfer credit on a course-by-course basis.



English language proficiency requirement

All applicants must meet UVic’s English Language Proficiency Requirement. There are several ways you can satisfy this requirement, including:

- Four years of full-time secondary and/or post-secondary academic studies within Canada or another approved country in which all instruction is in English.
- Completion of Grade 12 English or its equivalent in Canada with a final grade of 86% or higher within the last three years prior to admission.
- Score of 4 or higher on IB Higher Level English A.
- Score of 4 or higher on the Advanced Placement English Language and Composition Exam.
- British curriculum: minimum C in A-Level English.
- Sufficient score on an approved language-proficiency test (see below).

If you meet the English Language Proficiency Requirement, you can apply for regular admission.

TOEFL UVic’s institution code is 0989	IELTS	CAEL	UVIC’S UNIVERSITY ADMISSION PREPARATION (UAP) PROGRAM
Minimum score of 90 (20 per section) REGULAR ADMISSION	Minimum overall band score of 6.5 (6.0 per component) REGULAR ADMISSION	Minimum band score of 70 (60 per component) REGULAR ADMISSION	Completion of UAP course with 80% or higher REGULAR ADMISSION
Minimum score of 79 (17 per section) CONDITIONAL ADMISSION	Minimum score of 6.0 (5.5 per component) CONDITIONAL ADMISSION	Minimum score of 60 (50 per component) CONDITIONAL ADMISSION	Registration in UAP course CONDITIONAL ADMISSION
Minimum score of 71 (15 per section) APPLY TO PATHWAY PROGRAM	Minimum score of 5.5 (5.0 per component) APPLY TO PATHWAY PROGRAM	Minimum score of 50 (40 per component) APPLY TO PATHWAY PROGRAM	Passing grade for level 410 Academic in the ELC 12-Week Program APPLY TO PATHWAY PROGRAM

Learn about conditional admission at uvic.ca/enpr. Learn about UVic’s Pathway Program at uvic.ca/pathway.

How to apply



Scan to
learn how
to apply.



Once you've set up your Education Planner BC profile, your UVic application should take about **10 minutes** to complete and submit unless your program requires supplemental information such as a portfolio, essay or an audition.

1. Review admission requirements

Find out what is required for admission to your program. See pages 18 to 25 or visit uvic.ca/programs.

2. Submit your application

1. Start your application as early as possible. You can save it and submit it by the deadline. uvic.ca/apply
2. Add @uvic.ca to your safe-senders list to ensure that you receive emails from UVic.
3. Prepare your supplemental application (if required) and submit it by your program's supplemental application deadline. Some programs require you to upload your supplemental information at the time of application. uvic.ca/programs
4. Submit your application and pay the application fee online by credit card.
5. Receive a confirmation email with your UVic student number.

3. Check your application status

You can check your application status after your UVic admission assistant sends you an introductory email with further instructions about how to access the UVic application portal.

4. Submit your interim grades

- If you're a student in the BC curriculum, you must order your transcript through StudentTranscripts Service (STS) at the Ministry of Education website **as soon as you apply**. Choose the default option that allows updates for one year.
- If you're studying at a high school in Canada other than in BC, or at a Canadian-curriculum high school outside of Canada, you must self-report your interim grades or predicted IB scores via the link on your checklist in the UVic application portal.
- If you're studying at an international high school, you can upload your in-progress transcript showing your grades and/or predicted marks via the link on your checklist in the UVic application portal. Instructions will be provided when you apply.
- If you're a high school graduate, arrange to have your official transcript sent directly to UVic. uvic.ca/finalgrades

5. Accept your admission offer

1. Follow the instructions in your admission offer email. You must also submit your acceptance deposit by the deadline specified. The acceptance deposit is non-refundable, but will be credited toward your tuition fees.
2. After five business days have passed, confirm that UVic has received your acceptance deposit by logging into your online tools and viewing your account balance. Some international bank transfers may take longer to process. uvic.ca/accountsummary
3. Send an official transcript with your final grades plus any other requested documents by the deadline specified in your admission offer. uvic.ca/finalgrades
 - If you're a current BC high school student, we will obtain your final grades automatically as long as you keep the default one-year authorization date when you order your transcript through StudentTranscripts Service (STS).
 - If you're a current Ontario high school student, you do not need to send official transcripts if you provide your OUAC number when you submit your application.

Dates and deadlines

Application timeline

January 31

All applicants

Deadline to apply for Fall 2024 entry. uvic.ca/apply

February 15

Students at high schools in Canada except BC

Self-report your grades or IB scores between now and March 15. uvic.ca/selfreporting

Students at Canadian-curriculum high schools outside of Canada except those in the BC curriculum

Self-report your grades between now and March 15.

uvic.ca/selfreporting

Deadline to submit proof of English language proficiency (if required). uvic.ca/enpr

March 15

Canadian and international high school students (except those in BC)

Deadline to self-report grades or upload interim transcripts. See step 4 on the previous page.

February to April

All students

Check your inbox. Most admission decisions are sent via email during this time.

May to June

High school students and graduates

Accept your admission offer by paying the acceptance deposit by the deadline specified in your admission offer email (May 1 for most students) and get ready to register for your courses—typically in mid-June. uvic.ca/admitted

July to August

All students

Send your final official transcript and any other requested documents by the deadline specified on your application checklist.

uvic.ca/finalgrades

Scholarships timeline

February 15

Application opens for specific-criteria scholarships. You can apply if you are:

- Studying at a high school in Canada.
- Studying at a Canadian-curriculum high school outside of Canada.
- A Canadian citizen or permanent resident who graduated from high school in the past two years.

uvic.ca/safa

March 15

Deadline for eligible students to submit their grades in order to be considered for entrance scholarships.

April 30

Deadline to apply for specific-criteria entrance scholarships.

uvic.ca/safa

Residence timeline

February 5

Residence application opens.

May 1

Deadline to apply for residence if you're a current high school student.

May 15

Deadline to apply for the undergraduate residence lottery if you're not a current high school student.





Get your questions answered.
 Speak with a recruiter.
 Learn about upcoming UVic events
uvic.ca/undergraduate



See what our amazing campus life is like.
 @universityofvictoria



Learn about student life
 on MyUVic Life, a blog for
 students by students.
uvic.ca/myuviclfe



Book a campus tour or watch
 the campus tour video.
uvic.ca/tour



Take a virtual tour right now.
uvic.ca/virtualtour



Get your questions answered
 by current UVic students.
 f [My First Year @ UVic](#)



Scan for info on admission
 and getting in touch.

UNIVERSITY OF VICTORIA, CANADA  3800 Finnerty Road, Victoria, BC, V8P 5C2

Student Recruitment | Phone: 250-721-8949 | Email: recruitment@uvic.ca

If there are any discrepancies between this publication and the University of Victoria Undergraduate Admissions website, the website will take precedence.

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University of Victoria