



UNIVERSITY OF BRITISH COLUMBIA

Counsellor Information Day 2019

FUEL YOUR DREAMS WITH A PROGRAM

you.ubc.ca/programs



Bachelor of Media Studies, Okanagan Campus*

<https://fccs.ok.ubc.ca/degrees-programs/undergraduate-programs/media-studies/>



*relaunch pending ministry approval

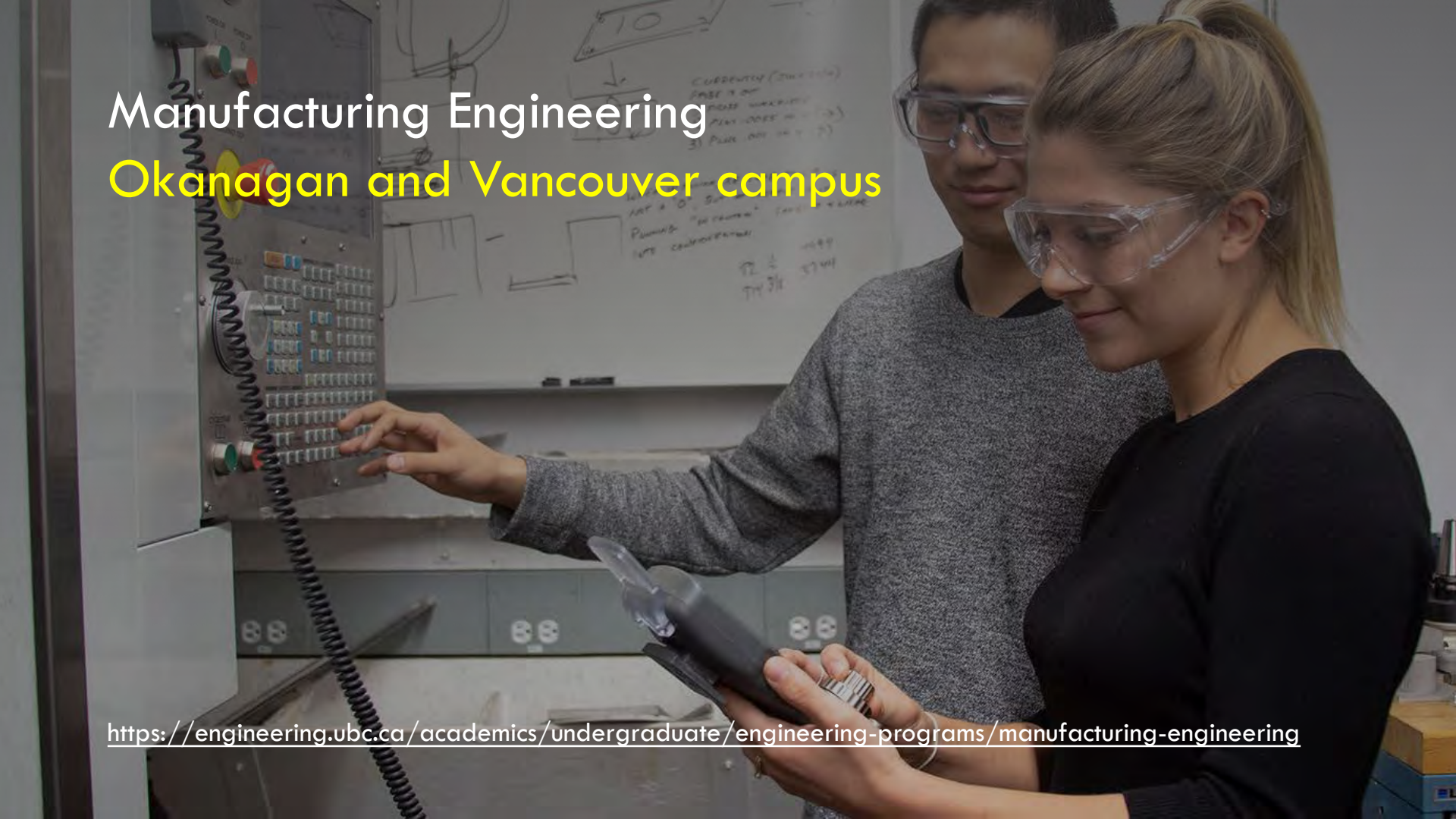
Bachelor of Design in Architecture, Landscape Architecture and Urbanism Vancouver Campus

<https://sala.ubc.ca/academics/undergraduate-degrees/bachelor-design>

A woman in a dark blue top and a man in a plaid shirt are looking at two large, circular, abstract art pieces mounted on a wall. The woman is pointing at the larger piece on the right. The art pieces are made of a dense, textured material, possibly wood or stone, with a dark, irregular border. The larger piece on the right has a dark, irregular shape in the center, resembling a map of Africa.

Admission Requirements for Bachelor of Design:

- Coursework in History and Geography
- Personal profile
- Video response to a question
- Three design challenges
- Summary of experiences (resume)



Manufacturing Engineering

Okanagan and Vancouver campus

<https://engineering.ubc.ca/academics/undergraduate/engineering-programs/manufacturing-engineering>

Bachelor of Science in Forest Bioeconomy Sciences and Technology

Vancouver campus

<https://forestry.ubc.ca/students/undergraduate/prospective/degree-programs/forest-bioeconomy-sciences-and-technology/>



Bachelor of Pharmaceutical Sciences*

Vancouver campus

<https://pharmsci.ubc.ca/programs/bachelor-pharmaceutical-sciences-degree>

*pending ministry approval

LANDONE

A woman with long black braids is holding a green plant stem with several leaves. She is looking at the plant with a focused expression. A man with glasses is looking at the plant from the side. The background is a blurred forest setting.

<https://landone.ubc.ca/>

An integrated course suite for first-year UBC students in
Forestry or **Land & Food Systems**.



FIRST YEAR COST

| | | |
|------------------|-------------------|------------------|
| TUITION | (DOM) \$ 5,400+ | (INTL) \$38,052+ |
| ROOM & BOARD | \$ 10,000+ | \$10,000+ |
| ADDITIONAL COSTS | \$ 3,100+ | \$3,100+ |
| TOTAL | \$ 18,500+ | \$51,152+ |

ONTARIO STUDENTS

ONE TUITION RATE

Average
tuition

ON \$8,800

UBC \$5,400

\$3,400

A photograph of a modern study lounge with large windows overlooking a city. Several students are sitting at tables, some working on laptops. The scene is dimly lit, with light coming from the windows.

FUNDING YOUR EDUCATION

59%

Of full time students access financial assistance

17,702

Students received financial support directly from UBC

DECEMBER 1, 2019

Presidential Scholars &
Tuum Est Award
(automatic)

Centennial
Scholars Award
(financial package)

International
Student Awards
(nominations)

International
Student Scholarships
(automatic)

APPLICATION DEADLINE

January 15, 2020

Aboriginal student portal

you.ubc.ca/aboriginal



Chett Monague

Recruiter-Advisor, Aboriginal Students

chett.monague@ubc.ca



Teneille Shea

Community Liaison Manager, Aboriginal Students

teneille.shea@ubc.ca



you.ubc.ca/counsellors/

Admissions 2019: Summary of ON Applications

| | Domestic | International | Total |
|------|-----------------|----------------------|--------------|
| 2018 | 1,794 | 1,021 | 2,815 |
| 2019 | 1,789 | 1,178 | 2,967 |

| | ON Curriculum | IBDP | Total |
|------|----------------------|-------------|--------------|
| 2018 | 2,510 | 305 | 2,815 |
| 2019 | 2,682 | 285 | 2,967 |

Admissions 2019: Ontario Example

ON High School Applicant to Choice 1: Science-V Choice 2: Science-O

| | | |
|--------------|-----------------------------------|-----------|
| ENG3U | English 11 | 84 |
| ENG4U | English 12 | 84 |
| FIF3U | French Immersion 11 | 80 |
| FIF4U | French Immersion 12 | 84 |
| HZT4U | Philosophy 12 | 86 |
| HRT3M | World Religions 11 | 94 |
| MCR3U | Math 11 (Functions and Relations) | 91 |
| MCV4U | Math 12 (Calc and Vectors) | 86 |
| MHF4U | Math 12 (Higher Functions) | 91 |
| SBI3U | Biology 11 | 92 |
| SBI4U | Biology 12 | 95 |
| SCH3U | Chemistry 11 | 95 |
| SCH4U | Chemistry 12 | 91 |

Physics 11 requirement waived based on strength of Math and Chem grades. Applicant meets all other Science requirements.

Admissions 2019: Ontario Example

ON High School Applicant to Choice 1: Science-V Choice 2: Science-O

| | | |
|--------------|-----------------------------------|-----------|
| ENG3U | English 11 | 84 |
| ENG4U | English 12 | 84 |
| FIF3U | French Immersion 11 | 80 |
| FIF4U | French Immersion 12 | 84 |
| HZT4U | Philosophy | 86 |
| HRT3M | World Religions 11 | 94 |
| MCR3U | Math 11 (Functions and Relations) | 91 |
| MCV4U | Math 12 (Calc and Vectors) | 86 |
| MHF4U | Math 12 (Higher Functions) | 91 |
| SBI3U | Biology 11 | 92 |
| SBI4U | Biology 12 | 95 |
| SCH3U | Chemistry 11 | 95 |
| SCH4U | Chemistry 12 | 91 |

Faculty of Science core assessment includes grades for any courses in the subject categories:

- Language Arts
- Math & Computation
- Sciences

Admissions 2019: Ontario Example

ON High School Applicant to Choice 1: Science-V Choice 2: Science-O

| | | |
|------------------|-----------------------------------|---------------|
| ENG3U | English 11 | 84 |
| ENG4U | English 12 | 84 |
| FIF3U | French Immersion 11 | 80 |
| FIF4U | French Immersion 12 | 84 |
| HZT4U | Philosophy 12 | 86 |
| HRT3M | World Religions 11 | 94 |
| MCR3U | Math 11 (Functions and Relations) | 91 |
| MCV4U | Math 12 (Calc and Vectors) | 86 |
| MHF4U | Math 12 (Higher Functions) | 91 |
| SBI3U | Biology 11 | 92 |
| SBI4U | Biology 12 | 95 |
| SCH3U | Chemistry 11 | 95 |
| SCH4U | Chemistry 12 | 91 |

The overall academic assessment is comprised of all Grade 11 & Grade 12 courses (dropping the lowest grade).

Students are encouraged to take risks in their course choices.

Admissions 2019: Ontario Example

ON High School Applicant to Choice 1: Science-V Choice 2: Science-O

| | | |
|-------|-----------------------------------|----|
| ENG3U | English 11 | 84 |
| ENG4U | English 12 | 84 |
| FIF3U | French Immersion 11 | 80 |
| FIF4U | French Immersion 12 | 84 |
| HZT4U | Philosophy 12 | 86 |
| HRT3M | World Religions 11 | 94 |
| MCR3U | Math 11 (Functions and Relations) | 91 |
| MCV4U | Math 12 (Calc and Vectors) | 86 |
| MHF4U | Math 12 (Higher Functions) | 91 |
| SBI3U | Biology 11 | 92 |
| SBI4U | Biology 12 | 95 |
| SCH3U | Chemistry 11 | 95 |
| SCH4U | Chemistry 12 | 91 |

Student chose Science-Okanagan and is registered in UBC courses that include:

Studies in Composition

Intro to Literary Genre

Calculus I & II

Biology for Science Majors I & II

Atomic and Molecular Chemistry

Physical and Organic Chemistry

Intro Physics for the Life Sciences I & II

DECISION TIMELINE FOR ONTARIO STUDENTS

DECEMBER 1

- Deadline for first round offers and scholarship / award consideration

JANUARY 31

- Deadline to submit
- OUAC number

FEBRUARY 28

- First round offers complete
- IB offers on anticipated grades

MAY/JUNE

- Accept deadlines

JANUARY 15

- Application deadline

FEBRUARY 15

- English Language Admission Standard

APRIL 30

- Students receive admission decision or waitlisted

MAY/JUNE

- Waitlist decisions communicated

ENROLMENT TIMELINE 2019

SCIENCE-VANCOUVER | DOMESTIC TARGET 1,380

DECEMBER 4

- 4,090 first round applications

FEBRUARY 28

- 647 first round offers

MAY 15

- 1,471 Acceptances*

JANUARY 15

- 7,700 Total applications

MARCH 1 – APRIL 30

- 1,927 additional offers
- Total: 2,574 offers**

MAY – JUNE 30

- 200 additional offers off of the waitlist.
- Final admit total by end of summer will be 2,809**

* Student behaviour will determine how many more offers are made off of the waitlist.



How UBC evaluates your application

<https://www.youtube.com/watch?v=0zW4DobRTFI>

Okanagan campus

Your location:

Ontario

Ontario



If this location isn't correct, please select another province or territory from the dropdown menu.

English language requirement

English is the language of instruction at UBC. All prospective students must demonstrate English-language competency prior to admission. There are nine different ways to meet the [English Language Admission Standard](#).

General admission requirements

- Graduation from high school
- At least six academic/non-academic Grade 12 courses (recommended, but not required)

Degree-specific requirements

If you know what you want to study, select a degree below. Not sure? Get tips on [choosing a degree](#).



Science



Degree-specific requirements

you.ubc.ca > Ontario (2 of 2)

If you know what you want to study, select a degree below. Not sure? Get tips on [choosing a degree](#).

Science

Grade 12 requirements

- ENG4U (English)
- MHF4U (Advanced Functions) (minimum 67%)
- MHF4U (Biology), SCH4U (Chemistry), or SPH4U (Physics)

Grade 11 requirements

- SCH3U (Chemistry)

Related courses

The following subject categories are particularly relevant for this degree. Consider taking courses in these areas in Grade 11 and Grade 12.

- Language Arts
- Mathematics and Computation
- Sciences

Okanagan campus

English language requirement

English is the language of instruction at UBC. All prospective students must demonstrate English-language competency prior to admission. There are numerous ways to meet the [English Language Admission Standard](#).

General admission requirements

- Completion of the IB Diploma with competitive scores, including at least three Higher Level courses and additional points for Extended Essay and Theory of Knowledge.
- Completion of Standard Level or Higher Level English A at a minimum score of 3, where English is the primary language of instruction. (If you are an international student with a score of less than 3 in IB English A [SL or HL], or you are taking English B [SL or HL], you may be eligible for [UBC Vantage One programs](#) [↗](#).)

Degree-specific requirements

If you know what you want to study, select a degree below. Not sure? Get tips on [choosing a degree](#).

For each degree, there is a list of [subject categories](#) that are particularly relevant. Consider taking courses in these areas in your junior and senior year.



Human Kinetics

Requirements

- IB Mathematics, excluding IB Math Studies*
- IB Biology
- Grade 11/junior-level Chemistry or Physics

*** If your intended start year is 2021:** IB Math Analysis and Approaches SL, IB Math Analysis and Approaches HL, or IB Math Applications and Interpretations HL. IB Math Applications and Interpretations SL will not satisfy the requirement.

Subject categories

- Language Arts
- Mathematics and Computation
- Sciences
- Social Studies



UBC ASSOCIATE DIRECTORS

Paola.Baca@ubc.ca
Leanne.Isaak@ubc.ca

YOUR DEGREE @ UBC

November 2nd at 9am
Metro Toronto Convention Centre

CAMPUS TOURS

you.ubc.ca/campustours