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MEMORANDUM

ATTENTION Senate
FROM Paul Kingsbury, Vice-Chair
Senate Committee on Undergraduate Studies
RE: Program Changes

DATE January 9, 2026
PAGES 1/5

For information:

Acting under delegated authority at its meeting of January 8, 2026 SCUS approved the following curriculum revisions effective Fall 2026.

a. Faculty of Arts and Social Sciences (SCUS 26-11)**1. Dean of Arts Office**

- (i) Upper division requirement changes to the Medical Humanities and Social Sciences Minor
- (ii) Updating FASS dual degree program option name on the Credential Offered Landing page
- (iii) Requirement changes to the FASS dual degree program

2. Cognitive Science Program

- (i) Upper division requirement changes to the:
 - Cognitive Science Major
 - Cognitive Science Honours
 - Cognitive Science Minor
- (ii) Calendar language changes to the SFU-Exeter accelerated law program for the Cognitive Science Major

3. School of Criminology

- (i) Calendar language changes to the SFU-Exeter accelerated law program for the:
 - Criminology Major
 - Foundations of Canadian Law Certificate

(ii) Requirement changes to the:

- Forensic Studies Certificate
- Legal Studies Certificate
- Police Studies Certificate

(iii) Upper division requirement changes to the:

- Legal Studies Minor
- Police Studies Minor

4. Department of Economics

(i) Lower division requirement changes to the Business and Economics Joint Honours

(ii) Requirement changes with the addition of the SFU-Exeter accelerated law program calendar language to the Economics Major

5. Department of English

(i) Upper division requirement changes and calendar language changes to the SFU-Exeter accelerated law program for the English Major

6. Department of French

(i) Calendar language changes to the SFU-Exeter accelerated law program for the French and Francophone Studies Major

7. Department of Gender, Sexuality, and Women's Studies

(i) Calendar language changes to the SFU-Exeter accelerated law program for the Gender, Sexuality, and Women's Studies Major

8. Department of Gerontology

(i) Requirement changes to the Gerontology Minor

9. Department of Global Humanities

(i) Calendar language changes to the SFU-Exeter accelerated law program for the Global Humanities Major

(ii) Requirement changes to the Global Humanities Major

(iii) Requirement changes to the Hellenic Studies Certificate

10. Department of Indigenous Studies

(i) Calendar language changes to the SFU-Exeter accelerated law program for the Indigenous Studies Major

11. School for International Studies

(i) Calendar language changes to the SFU-Exeter accelerated law program for the International Studies Major

12. Labour Studies Program

(i) Requirement changes to the:

- Labour Studies Certificate in Workplace Rights
- Labour Studies Major
- Labour Studies Minor

(ii) Calendar language changes to the SFU-Exeter accelerated law program for the Labour Studies Major

13. Department of Linguistics

(i) Requirement changes to the:

- Linguistics and Anthropology Joint Major
- Linguistics of Speech Science Certificate

(ii) Calendar language changes to the SFU-Exeter accelerated law program for the Linguistics Major

14. Department of Philosophy

(i) Calendar language changes to the SFU-Exeter accelerated law program for the Philosophy Major

15. Department of Political Science

(i) Calendar language changes to the SFU-Exeter accelerated law program for the Political Science Major

16. Department of Psychology

(i) Calendar language changes to the SFU-Exeter accelerated law program for the Psychology Major

17. Department of Sociology and Anthropology

(i) Calendar language changes to the SFU-Exeter accelerated law program for the:

- Sociology Major
- Anthropology Major

18. Urban Studies Program

- (i) Changes to the quantitative methods option for the Urban Worlds Major
- (ii) Adding the SFU-Exeter Accelerated Law Program calendar language to the Urban Worlds Major

19. Department of World Languages and Literatures

- (i) Calendar language changes to the SFU-Exeter accelerated law program for the World Literature Major

b. Faculty of Environment (SCUS 26-12)

1. Department of Geography

- (i) Requirement changes for:
 - Physical Geography Major
 - Physical Geography Honours
- (ii) Lower division requirement changes to the Urban Worlds Major

2. School of Resource and Environmental Management

- (i) Requirement changes to the:
 - Resource and Environmental Management Major
 - Resource and Environmental Management Honours
- (ii) Requirement changes to the:
 - Sustainable Development Minor
 - Sustainable Development Certificate

c. Faculty of Science (SCUS 26-13)

1. Department of Biological Sciences

- (i) Requirement changes to the:
 - Biological Sciences Major
 - Biological Sciences Honours
 - Environmental Toxicology Minor

2. Department of Biomedical Physiology and Kinesiology

(i) Upper division requirement changes to the:

- Biomedical Physiology and Kinesiology Major
- Biomedical Physiology and Kinesiology Honours

3. Department of Chemistry

(i) Requirement changes to the:

- Chemistry Major
- Chemistry Honours
- Chemical Physics Major
- Chemical Physics Honours

4. Department of Molecular Biology and Biochemistry

(i) Requirement changes to the Genomics Certificate

(ii) Requirement changes to the Molecular Biology and Biochemistry Minor

Senators wishing to consult a more detailed report of curriculum revisions may do so on the Senate Document Repository at <https://www.sfu.ca/senate/documents.html>



Name of Program or Name of Faculty Medical Humanities and Social Sciences, FASS
Rationale for change: Update calendar wording to include minimum upper division unit requirement
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Medical Humanities and Social Sciences Minor

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>Upper Division Requirements</p> <p>Students complete a minimum of 15 upper division units including both of: MHSS 300-4: Medical Legal Studies MHSS 400-4: Medical Humanities and Social Sciences Capstone/Professional Colloquium</p> <p>And one of:</p> <ul style="list-style-type: none"> • COGS 300-3: Selected Topics in Cognitive Science • GERO 302-3: Health Promotion and Aging • GSWS 316-4: Disciplining Sex: Feminist Science and Sociobiology • INDG 329-3: Sexuality and Gender: Indigenous Perspectives <p>And one of:</p> <ul style="list-style-type: none"> • GA 301-3: Asia-Canada Identities: Experiences and Perspectives • GERO 406-3: Death and Dying • GERO 413-3: Sexuality and Aging • GSWS 414-4: Dude, Where’s My Body?: Biopolitics, Biotechnologies, Bioecologies • INDG 422-3: Special Topics in Indigenous Studies (when taught as Indigenous Health) • IS 307-4: International Ethics: Poverty, Environmental Change & War • PHIL 327-3: Global Health Ethics • PLCY 300-4: Applied Public Policy Analysis • SA 318-4: Technologies of Health and Expectation • SA 418-4: Global Health: Humanitarian Encounters • URB 463-4: Diversity and Equity in Cities



Name of Program or Name of Faculty FASS
Rationale for change: Adjusting calendar language to reflect updates to the title of the SFU-Exeter accelerated law dual degree program.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Faculty-level Credential Landing Page: https://www.sfu.ca/students/calendar/2025/fall/faculties-research/faculty-arts-social-sciences/Credentials.html

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

Credentials Offered
Program Options
Bachelor of Arts
Second Degree
Concurrent Degrees
Faculty of Arts and Social Sciences Dual Degree Program Bachelor of Arts
SFU-Exeter Accelerated Law Dual Degree Program (Bachelor of Arts/Bachelor of Laws)
Bachelor of General Studies
Bachelor of Science
Post Baccalaureate Diploma
Co-operative Education



Name of Program or Name of Faculty
FASS
Rationale for change: Updating program entry to reflect change in name and revisions to admissions options.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: FASS-Exeter Dual Degree Program Bachelor of Arts

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

~~Faculty of Arts and Social Sciences~~ **SFU-Exeter Accelerated Law Dual Degree Program (Bachelor of Arts/Bachelor of Laws)**

- [Admission Requirements](#)
- [Continuation Requirements](#)
- [Program Overview](#)
- [Program Requirements](#)
- [Dual Degree-SFU-Exeter Accelerated Law Program Majors](#)

The Faculty of Arts and Social Sciences offers a **the SFU-Exeter accelerated law** dual degree program (~~DDP~~) **(ALP) in partnership** with the University of Exeter in England. **The program** ~~that~~ leads to the awarding of two degrees – a bachelor of arts (BA) from Simon Fraser University and a bachelor of laws (LLB) from the University of Exeter.

Admission Requirements

Secondary school ~~s~~students apply for direct admission to the ~~DDP~~ **SFU-Exeter accelerated law dual degree program (ALP)** selecting one of the available FASS majors. ~~Students may be admitted directly upon entry to Simon Fraser University (secondary school applicants) or indirectly upon application for internal transfer.~~

Admission is competitive and enrollment maximums are in place based on the mutual agreement of FASS and the University of Exeter. Minimum admission requirements may vary from year to year depending upon the number of applications. **Access to the program on the basis of internal or external transfer will be determined by ALP program leadership on an annual basis and processes for application and admission will be detailed on the ALP website.**

The program begins each fall term. Applicants from secondary school must apply to begin in the fall. ~~Internal SFU applicants may apply to enter the program in any term, but must either demonstrate the feasibility of completing the DDP in six years or else acknowledge their intention to complete the DDP in more than six years. Internal SFU applicants should seek the advice of the advisor for their intended DDP major program.~~

~~DDP ALP~~ students who remain in good standing upon completion of 60 units at SFU will normally be automatically admitted to the University of Exeter's LLB degree program upon application. To ensure admission to Exeter, students should complete 60 units by the end of the spring term prior to the fall in which they wish to enroll at Exeter.

Continuation Requirements

Students must maintain a cumulative grade point average (CGPA) of 3.0 to remain in good standing in the ~~DDP ALP~~. Students whose CGPA falls below 3.0 after completing 30 units will be placed on probation. Students on probation who do not raise their CGPA to at least a 3.0 by the conclusion of the following term will be removed from the ~~DDP ALP~~.

Program Overview

Students complete a six-year curriculum starting with 60 units of course work, as specified in the calendar entry for their declared ~~DDP ALP major program~~, over their first two years enrolled in the Faculty of Arts and Social Sciences at SFU. Students then travel to the University of Exeter to complete the LLB degree in the subsequent three years. Students return to SFU for a sixth year to finish their BA by completing 30 units of course work, including the certificate in foundations of Canadian law. Students will receive 30 units of ~~transfer~~ credit from their course work at Exeter.

Canada's National Committee on Accreditation requires that students earning an LLB and wishing to practice law in Canada meet the following requirements in order to avoid further required course work beyond the ~~15 units certificate~~ specified above upon completion of the LLB:

- All 360 units taken at the University of Exeter must be law courses.
- Students must complete the Exeter LLB program with a degree classification of 2.2 or above to meet NCA requirements.

- **NCA assessment policy requires all applicants to complete their legal studies through in-person instruction.**

Program Requirements

Students complete a minimum of 90 units as part of the SFU ~~DDP~~ **ALP** program, including the certificate in foundations of Canadian law. An additional 30 units of ~~DDP~~ **ALP** credit will be awarded upon completion of the Exeter LLB. and can be used towards completion of the SFU ~~DDP~~ **ALP** BA program. Students must complete all requirements for the ~~DDP~~ **ALP** BA degree program for which they have declared.

~~DDP~~ **ALP** students complete a modified set of WQB requirements. ~~DDP~~ **ALP** students will have six units of B-Hum or B-Soc requirements waived, depending on their declared ~~DDP~~ major. In addition, course work completed at Exeter and counted as ~~transfer~~ credit toward the SFU BA will be considered to meet six units of undesignated Breadth and three units of B-Hum or B-Soc requirements, depending upon the student's declared ~~DDP~~ **ALP** major. ~~DDP~~ **ALP** students therefore must complete the remaining WQB requirements: six units each of W, Q and B-Sci courses, and three units of B-Soc or B-Hum, depending on the student's declared ~~DDP~~ major.

Dual Degree SFU-Exeter Accelerated Law Program Majors

Students may select their major from any of the participating departments listed below. Requirements for each major within the ~~FASS-Exeter~~ **SFU-Exeter accelerated law** dual degree program can be accessed using the following links:

- Cognitive Science Program
- School of Criminology
- **Department of Economics**
- Department of English
- Department of French
- Department of Gender, Sexuality, and Women's Studies
- Department of Global Humanities
- Department of Indigenous Studies
- School for International Studies
- Labour Studies Program
- Department of Linguistics
- Department of Philosophy
- Department of Political Science
- Department of Psychology
- Department of Sociology and Anthropology

- Department of World Languages and Literatures
- **Urban Studies Program**

Faculty of Arts and Social Sciences Degree Requirements

For all bachelor of arts (BA) programs, students complete 120 units, which includes

- at least 60 units that must be completed at Simon Fraser University
- at least 45 upper division units, of which at least 30 upper division units must be completed at Simon Fraser University
- at least 60 units (including 21 upper division units) in Faculty of Arts and Social Sciences courses
- satisfaction of the writing, quantitative, and breadth requirements
- an overall cumulative grade point average (CGPA) and upper division overall CGPA of at least 2.0, and program CGPA and upper division program CGPA of at least 2.0 on the course work used to satisfy the minimum program requirements. FASS departments may define additional GPA requirements for their respective programs.



Name of Program or Name of Faculty Cognitive Science
Rationale for change: This program change adds courses to the Upper Division options for students in COGS Major, Honours and Minor Programs. Two of these courses, LING 450 – Computational Linguistics, and PHIL 305 – Philosophy of Machine Learning, are relatively new or upcoming courses (PHIL 305 will be in the calendar as of Summer 2026) that are part of the field of cognitive science. These are added to all three programs. Two other courses, LING 301W – Linguistic Argumentation and PSYC 300W – Critical Analysis of Issues in Psychology, are existing courses that are related to Cognitive Science and also satisfy the Upper Division W requirement. An informal survey of COGS students identified that students would prefer to complete an Upper Division W that could count toward their program, and the lack of choice led to a barrier to completion. Therefore we have added these two courses to the Major and Honours programs only.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Cognitive Science Major Cognitive Science Honours Cognitive Science Minor

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

Cognitive Science Major ... Declaration Requirements To be declared into the program, students must complete: COGS 100 - Exploring the Mind (3) Program Requirements

Within the minimum 120 units needed for the BA, students complete the required courses in the sections below.

Lower Division Requirements

Students complete all of

CMPT 120 - Introduction to Computing Science and Programming I (3)

COGS 100 - Exploring the Mind (3)

COGS 200 - Foundations in Cognitive Science (3)

LING 220 - Introduction to Linguistics (3)

PHIL 100W - Knowledge and Reality (3)

PSYC 100 - Introduction to Psychology I (3)

and one of

MACM 101 - Discrete Mathematics I (3)

PHIL 110 - Introduction to Logic and Reasoning (3)

Students must additionally complete the courses listed in three of the five disciplines below (three to six units each depending on the discipline).

LINGUISTICS

LING 282W - Writing for Linguistics (3)

PHILOSOPHY

One of

PHIL 201 - Epistemology (3)

PHIL 203 - Metaphysics (3)

COMPUTING SCIENCE

Both of

CMPT 125 - Introduction to Computing Science and Programming II (3)

CMPT 225 - Data Structures and Programming (3)

PSYCHOLOGY

PSYC 201W - Introduction to Research Methods in Psychology (4)

and one of

PSYC 221 - Introduction to Cognitive Psychology (3)

PSYC 280 - Introduction to Biological Psychology (3)

INTERACTIVE ARTS AND TECHNOLOGY

IAT 201 - Human-Computer Interaction and Cognition (3)

Upper Division Requirements

Students complete at least 33 upper division units, including:

COGS 300 - Selected Topics in Cognitive Science (3)

COGS 310 - Consciousness (3) or COGS 315 - Formal Methods (3)

and at least 27 upper division units from the disciplines below, including at least one course from three of the five disciplines. (Note: COGS 310 or COGS 315 may be counted toward upper division units if the student takes both.)

COMPUTING SCIENCE

CMPT 310 - Introduction to Artificial Intelligence (3)

CMPT 363 - User Interface Design (3)

CMPT 365 - Multimedia Systems (3)

CMPT 383 - Comparative Programming Languages (3)

CMPT 384 - Symbolic Computing (3)

CMPT 411 - Knowledge Representation (3)

CMPT 412 - Computer Vision (3)

CMPT 413 - Computational Linguistics (3)

CMPT 417 - Intelligent Systems (3)

CMPT 419 - Special Topics in Artificial Intelligence (3) *

LINGUISTICS

LING 301W - Linguistic Argumentation (3)

LING 315 - Psychology of Language (3)

LING 321 - Phonology (3)

LING 322 - Syntax (3)

LING 323 - Morphology (3)

LING 324 - Semantics (3)

LING 330 - Phonetics (3)

LING 350 - First Language Acquisition (3)

LING 400 - Formal Linguistics (3)

LING 415 - Neurolinguistics (3)

LING 450 - Computational Linguistics (3)

LING 480 - Topics in Linguistics I (3) *

LING 481 - Topics in Linguistics II (3) *

PHILOSOPHY

PHIL 302 - Topics in Epistemology and Metaphysics (3) *

PHIL 305 – Philosophy of Machine Learning (3)

PHIL 310 - Logic, Proofs and Set Theory (3)

PHIL 314 - Topics in Logic (3) *

PHIL 341 - Philosophy of Science (3)

PHIL 343 - Topics in the Philosophy of Mind (3) *

PHIL 344 - Topics in the Philosophy of Language (3) *

PHIL 455 - Advanced Topics in Epistemology and Metaphysics (4) *

PHIL 467W - Advanced Seminar (4) *

PSYCHOLOGY

PSYC 300W – Critical Analysis of Issues in Psychology (4)

PSYC 303 - Perception (3)

PSYC 325 - Learning and Memory (3)

PSYC 330 - Attention (3)

PSYC 381 - Behavioural Endocrinology (3)

PSYC 382 - Cognitive Neuroscience (3)

PSYC 383 - Psychopharmacology (3)

PSYC 385 - Evolution and Psychology (3)

PSYC 387 - Human Neuropsychology (3)

PSYC 388 - Biological Rhythms and Sleep (3)

INTERACTIVE ARTS AND TECHNOLOGY

IAT 351 - Advanced Human-Computer Interaction (4)

IAT 452 - Developing Evidence-Based Interfaces (4)

* Students seeking to have these courses satisfy program requirements must seek approval from the undergraduate advisor based on the particular topic of the course.

Cognitive Science Honours

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Admission Requirements

To be admitted into the program, students must have a minimum CGPA of 3.25 and also complete:

COGS 100 (3) - Exploring the Mind
Honours project application form
21 upper division units in the coursework below
Program Requirements
Lower Division Requirements

Students complete all of

CMPT 120 - Introduction to Computing Science and Programming I (3)
COGS 100 - Exploring the Mind (3)
COGS 200 - Foundations in Cognitive Science (3)
LING 220 - Introduction to Linguistics (3)
PHIL 100W - Knowledge and Reality (3)
PSYC 100 - Introduction to Psychology I (3)
and one of

MACM 101 - Discrete Mathematics I (3)
PHIL 110 - Introduction to Logic and Reasoning (3)
Students must additionally complete the courses listed in three of the five disciplines below
(three to six units each depending on the discipline).

LINGUISTICS

LING 282W - Writing for Linguistics (3)

PHILOSOPHY

One of

PHIL 201 - Epistemology (3)
PHIL 203 - Metaphysics (3)

COMPUTING SCIENCE

Both of

CMPT 125 - Introduction to Computing Science and Programming II (3)
CMPT 225 - Data Structures and Programming (3)

PSYCHOLOGY

PSYC 201W - Introduction to Research Methods in Psychology (4)
and one of
PSYC 221 - Introduction to Cognitive Psychology (3)

PSYC 280 - Introduction to Biological Psychology (3)

INTERACTIVE ARTS AND TECHNOLOGY

IAT 201 - Human-Computer Interaction and Cognition (3)

Upper Division Requirements

Students are required to complete at least 60 units including at least 49 units within the cognitive science disciplines, including

COGS 300 - Selected Topics in Cognitive Science (3)

COGS 310 - Consciousness (3) or COGS 315 - Formal Methods (3)

COGS 490 - Honours Project I (5)

COGS 491 - Honours Project II (5)

and at least 33 upper division units from the disciplines below, including at least one course from three of the five disciplines. (Note: COGS 310 or COGS 315 may be counted toward upper division units if the student takes both.)

COMPUTING SCIENCE

CMPT 310 - Introduction to Artificial Intelligence (3)

CMPT 363 - User Interface Design (3)

CMPT 365 - Multimedia Systems (3)

CMPT 383 - Comparative Programming Languages (3)

CMPT 384 - Symbolic Computing (3)

CMPT 411 - Knowledge Representation (3)

CMPT 412 - Computer Vision (3)

CMPT 413 - Computational Linguistics (3)

CMPT 417 - Intelligent Systems (3)

CMPT 419 - Special Topics in Artificial Intelligence (3) *

LINGUISTICS

LING 301W – Linguistic Argumentation (3)

LING 315 - Psychology of Language (3)

LING 321 - Phonology (3)

LING 322 - Syntax (3)

LING 323 - Morphology (3)

LING 324 - Semantics (3)

LING 330 - Phonetics (3)

LING 350 - First Language Acquisition (3)

LING 400 - Formal Linguistics (3)

LING 401 - Topics in Phonetics (3) *

LING 415 - Neurolinguistics (3)

LING 450 – Computational Linguistics (3)

LING 480 - Topics in Linguistics I (3) *

LING 481 - Topics in Linguistics II (3) *

PHILOSOPHY

PHIL 302 - Topics in Epistemology and Metaphysics (3) *

PHIL 305 – Philosophy of Machine Learning (3)

PHIL 310 - Logic, Proofs and Set Theory (3)

PHIL 314 - Topics in Logic (3) *

PHIL 341 - Philosophy of Science (3)

PHIL 343 - Topics in the Philosophy of Mind (3) *

PHIL 344 - Topics in the Philosophy of Language (3) *

PHIL 455 - Advanced Topics in Epistemology and Metaphysics (4) *

PHIL 467W - Advanced Seminar (4) *

PSYCHOLOGY

PSYC 300W – Critical Analysis of Issues in Psychology (4)

PSYC 303 - Perception (3)

PSYC 325 - Learning and Memory (3)

PSYC 330 - Attention (3)

PSYC 381 - Behavioural Endocrinology (3)

PSYC 382 - Cognitive Neuroscience (3)

PSYC 383 - Psychopharmacology (3)

PSYC 385 - Evolution and Psychology (3)

PSYC 387 - Human Neuropsychology (3)

PSYC 388 - Biological Rhythms and Sleep (3)

PSYC 480 - Advanced Topics in Biological Psychology (4) *

INTERACTIVE ARTS AND TECHNOLOGY

IAT 351 - Advanced Human-Computer Interaction (4)

IAT 452 - Developing Evidence-Based Interfaces (4)

[...]

Cognitive Science Minor

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Upper Division Requirements

Students complete at least 15 upper division units, including

COGS 300 - Selected Topics in Cognitive Science (3)

COGS 310 - Consciousness (3) or COGS 315 - Formal Methods (3)

and at least nine upper division units of coursework from the following list

(Note: COGS 310 or COGS 315 may be counted toward upper division units if the student takes both.)

COMPUTING SCIENCE

CMPT 310 - Introduction to Artificial Intelligence (3)

CMPT 363 - User Interface Design (3)

CMPT 365 - Multimedia Systems (3)

CMPT 383 - Comparative Programming Languages (3)

CMPT 384 - Symbolic Computing (3)

CMPT 411 - Knowledge Representation (3)

CMPT 412 - Computer Vision (3)

CMPT 413 - Computational Linguistics (3)

CMPT 417 - Intelligent Systems (3)

CMPT 419 - Special Topics in Artificial Intelligence (3) *

Note: 400 division courses require instructor consent if prerequisites need to be waived.

LINGUISTICS

LING 315 - Psychology of Language (3)

LING 321 - Phonology (3)

LING 322 - Syntax (3)

LING 323 - Morphology (3)

LING 324 - Semantics (3)

LING 330 - Phonetics (3)

LING 350 - First Language Acquisition (3)

LING 400 - Formal Linguistics (3)

LING 415 - Neurolinguistics (3)

LING 450 - Computational Linguistics (3)

PHILOSOPHY

PHIL 302 - Topics in Epistemology and Metaphysics (3) *

PHIL 305 - Philosophy of Machine Learning (3)

PHIL 310 - Logic, Proofs and Set Theory (3)

PHIL 314 - Topics in Logic (3) *



PHIL 341 - Philosophy of Science (3)
PHIL 343 - Topics in the Philosophy of Mind (3) *
PHIL 344 - Topics in the Philosophy of Language (3) *
PHIL 455 - Advanced Topics in Epistemology and Metaphysics (4) *
PHIL 467W - Advanced Seminar (4) *

PSYCHOLOGY

PSYC 303 - Perception (3)
PSYC 325 - Learning and Memory (3)
PSYC 330 - Attention (3)
PSYC 381 - Behavioural Endocrinology (3)
PSYC 382 - Cognitive Neuroscience (3)
PSYC 383 - Psychopharmacology (3)
PSYC 385 - Evolution and Psychology (3)
PSYC 387 - Human Neuropsychology (3)
PSYC 388 - Biological Rhythms and Sleep (3)

* Students seeking to have these courses satisfy program requirements must seek approval from the undergraduate advisor based on the particular topic of the course.



Name of Program or Name of Faculty
Cognitive Science Program, Faculty of Arts and Social Sciences
Rationale for change: Adjusting calendar language within the major to reflect updates to the title of the SFU-Exeter accelerated law dual degree program
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Cognitive Science Major

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>FASSSFU-Exeter Accelerated Law Dual Degree Program Stream Cognitive science majors in the SFUFASS-Exeter accelerated law BA/LLB dual degree program (DDP) stream (ALP) complete the above requirements with the following exceptions:</p> <p>Lower Division Requirements DDPALP students complete the lower division requirements as listed above, with the exception that their additional courses need only be taken from two of the five disciplines listed (three to six units each depending on the discipline).</p> <p>Upper Division Requirements At the upper division, students in the DDPALP stream complete at least 30 units, including at least one of</p> <p>COGS 300 - Selected Topics in Cognitive Science (3) COGS 310 - Consciousness (3) COGS 315 - Formal Methods (3) When choosing their remaining upper division units, DDPALP students must include at least one course from two of the five disciplines listed above for the cognitive science major.</p> <p>To view full requirements for the SFU-Exeter accelerated law dual degree program, please see https://www.sfu.ca/students/calendar/faculties-research/faculty-arts-social-sciences/ba-alpddp.html.</p>

Commented [MM1]: A program change was submitted recently to add a fifth discipline. This is not yet reflected in calendar.

Commented [MM2]: See above

Commented [MM3]: We are hoping to update this link as noted



<p>Name of Program or Name of Faculty</p> <p>School of Criminology, Faculty of Arts and Social Sciences</p>
<p>Rationale for change:</p> <p>Adjusting calendar language within the major and certificate to reflect updates to the title of the SFU-Exeter accelerated law dual degree program</p>
<p>Effective term and year:</p> <p>Fall 2026</p>
<p>The following program(s) will be affected by these changes:</p> <ul style="list-style-type: none"> - Criminology Major - Foundations of Canadian Law Certificate

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>Criminology Major</p> <p>FASSSFU-Exeter Accelerated Law Dual Degree Program Stream</p> <p>This major stream is for declared students in the SFU FASS-Exeter BA/LLB accelerated law dual degree program (ALP).</p> <p>Lower Division Requirements</p> <p>Students complete 30 units, with minimum C- grades in each course, including all of</p> <p>CRIM 101 - Introduction to Criminology (3)</p>



CRIM 103 - Psychological Explanations of Criminal and Deviant Behavior (3)

CRIM 104 - Sociological Explanations of Criminal and Deviant Behavior (3)

CRIM 131 - Introduction to the Criminal Justice System - A Total System Approach (3)

CRIM 135 - Introduction to Canadian Law and Legal Institutions: A Criminal Justice Perspective (3)

CRIM 220 - Research Methods in Criminology (3)

CRIM 230 - Criminal Law (3)

and at least one of

BUS 232 - Business Statistics (3)

PSYC 210 - Introduction to Data Analysis in Psychology (4)

STAT 201 - Statistics for the Life Sciences (3)

STAT 203 - Introduction to Statistics for the Social Sciences (3) *

*Recommended

Upper Division Course Access and Requirements

Students with a minimum 2.25 CGPA are eligible to enroll in upper division criminology courses upon successful completion of 45 units and criminology program declaration. ~~FASS-Exeter dual degree~~ALP students under 45 units will need to contact the criminology academic advisor for assistance enrolling in upper division CRIM courses.

Students complete a minimum of 45 upper division units, at least 32 of which are criminology units, with minimum C- grades in each course, including all of

CRIM 300W - Current Theories and Perspectives in Criminology (3)

CRIM 320 - Quantitative Research Methods in Criminology (3)

CRIM 321 - Qualitative Research Methods in Criminology (3)

CRIM 330 - Criminal Procedure and Evidence (3)

and at least one of

CRIM 332 - Sociology of Law (3)

CRIM 335 - Human Rights and Civil Liberties (3)

CRIM 338 - Philosophy of Law (3)

To view full requirements for the **SFU-Exeter accelerated law** dual degree program, please see <https://www.sfu.ca/students/calendar/faculties-research/faculty-arts-social-sciences/ba-llb.html>.

Commented [MM1]: We are hoping to update this link as noted

Foundations of Canadian Law
Certificate

Program Requirements

This certificate is primarily intended for students enrolled in the **SFU/FASS-Exeter BA/LLB accelerated law** dual degree program, who will complete the certificate in their sixth year of study. All required courses require a minimum of 60 units. A minimum grade of C- is required in all courses that are used to fulfil the requirements of the certificate. An overall Simon Fraser University cumulative grade point average (CGPA) of 2.25 must be maintained.

Core Courses

Students complete all of

ALS 401 - Sources of Canadian Law and Legal Institutions (4)

ALS 402 - Private Law Principles in Canadian Law (4)

ALS 403 - Public Law of Canada: Criminal and Constitutional Law (4)



SENATE COMMITTEE ON
UNDERGRADUATE STUDIES

PROGRAM MODIFICATION TEMPLATE

ALS 404 - Administrative Law in Canada (4) ALS 405 - Professional Responsibilities of Canadian Lawyers (4)

November 2023



Name of Program or Name of Faculty Forensic Studies Certificate, School of Criminology (FASS)
Rationale for change: CRIM 318 and CRIM 319 - Special Topics in Criminology are approved towards this certificate program based on the topic each semester. Formally adding these courses to the list of options for the Forensic Studies Certificate will provide consistency with the other special topics courses already listed. ARCH 483 - Ancient and Forensic DNA Lab Project has also been recently approved towards the Forensic Studies Certificate.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Forensic Studies Certificate

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

Program Requirements Students complete a minimum total of 18 units, including CRIM 355 - The Forensic Sciences (3) and 15 units chosen from ARCH 322 - Special Topics in Biological Anthropology I (3) ** ARCH 323 - Special Topics in Biological Anthropology II (3) ** ARCH 373 - Human Osteology (5) ARCH 383 - Ancient and Forensic DNA (4) ARCH 435 - Field Work Practicum (0) ** ARCH 442 - Forensic Anthropology (4) ARCH 452 - Ancient Health and Disease (4) ARCH 483 - Ancient and Forensic DNA Lab Project CRIM 318 - Special Topics in Criminology (3) *
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CRIM 319 - Special Topics in Criminology (3) *

CRIM 356 - The Forensic Sciences II (3)

CRIM 357 - Forensic Anatomy (3)

CRIM 358 - Forensic Entomology (3)

CRIM 402 - Biological Explanations of Crime (3)

CRIM 416 - Current Issues in Criminology and Criminal Justice (3) *

CRIM 417 - Current Issues in Criminology and Criminal Justice (3) *

CRIM 418 - Current Issues in Criminology and Criminal Justice (3) *

CRIM 451 - Advanced Techniques in Forensic Science (3)

CRIM 452 - Skeletal Pathology and Criminalistics (3)

CRIM 480 - Computer Forensics and Cybercrime (3)

MBB 463 - Forensic Genomics (3)

PSYC 376 - Selected Topics in Experimental Psychology and Law (3)

PSYC 379 - Selected Topics in Clinical Forensic Psychology (3)

PSYC 476 - Advanced Topics in Law and Forensic Psychology (4)

[...]



Name of Program or Name of Faculty Legal Studies Certificate, School of Criminology (FASS)
Rationale for change: The addition of courses below will allow for more course choice to fulfill the certificate requirements for students. This is due to course availability and topic approvals that fit the law focus of the certificate.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Legal Studies Certificate

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<h2>Program Requirements</h2> <p>Students complete a total of six courses (18 units), including one of</p> <p>CRIM 331 - Advanced Criminal Law (3) CRIM 335 - Human Rights and Civil Liberties (3) CRIM 338 - Philosophy of Law (3)</p> <p>and five courses chosen from the list above or below.</p> <p>Note: Students who have completed both CRIM 335 and 338 need only complete four courses (12 units) from the list below.</p> <p>BUS 393 - Commercial Law (3) CRIM 314 - Mental Disorder, Criminality and the Law (3) CRIM 317 - Sex, Work, and the Law (3) CRIM 318 - Special Topics in Criminology (3) *</p>
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CRIM 319 - Special Topics in Criminology (3) *

CRIM 330 - Criminal Procedure and Evidence (3)

~~CRIM 331 - Advanced Criminal Law (3)~~

CRIM 332 - Sociology of Law (3)

CRIM 344 - Sentencing: Theory, Law and Practice (3)

CRIM 416 - Current Issues in Criminology and Criminal Justice (3) *

CRIM 417 - Current Issues in Criminology and Criminal Justice (3) *

CRIM 418 - Current Issues in Criminology and Criminal Justice (3) *

CRIM 429 - Indigenous Peoples and International Law (3) or INDG 429 - Indigenous Peoples and International Law (3)

CRIM 438 - Wrongful Convictions and Other Miscarriages of Justice (3)

ECON 427W - Industrial Organization: Law and Economics (3)

EDUC 445 - Legal Context of Teaching (4)

EDUC 446 - Law for the Classroom Teacher (4)

EDUC 448 - Teaching about Justice, Law and Citizenship (4)

GEOG 440 - Property, Land, Society (4)

GSWS 411 - Special Topics in Gender, Sexuality, and Women's Studies (4) **

INDG 443W - Aboriginal Peoples, History and the Law (4) or HIST 443W - Aboriginal Peoples, History and the Law (4)

LBST 313 - Introduction to Canadian Labour Law (3)

PHIL 320 - Social and Political Philosophy (3)

PHIL 321 - Topics in Moral Philosophy (3)

PHIL 326 - Topics in Law and Philosophy (3)

PHIL 329 - Law and Justice (3)

POL 324 - The Canadian Constitution (4)

POL 344 - International Law (4)

POL 346 - International Organization (4)

POL 351 - Immigration, Integration, and Public Policy in Canada (4)

POL 417 - Human Rights Theories (4)

POL 459 - Selected Topics in Governance (4) *

PSYC 379 - Clinical Forensic Psychology (3)

REM 319 - Environmental and Planning Law (3)

Additional relevant courses may be added to the list of optional courses as they become available. Students are responsible for satisfying the prerequisites for all required courses. Courses must be completed at Simon Fraser University unless permission of the undergraduate chair is granted upon admission to this program. See the school's academic advisor for further information.

* when offered as a legal studies topic

** when offered as the topic Women and the Law



<p>Name of Program or Name of Faculty</p> <p>Police Studies Certificate, School of Criminology (FASS)</p>
<p>Rationale for change:</p> <p>CRIM 319 - Special Topics in Criminology is approved towards this certificate based on the topic each semester. Formally adding this course to the list of options for the Police Studies Certificate will provide consistency with the other special topics courses already listed.</p>
<p>Effective term and year:</p> <p>Fall 2026</p>
<p>The following program(s) will be affected by these changes:</p> <p>Police Studies Certificate</p>

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>Program Requirements</p> <p>This program consists of six courses (18 units), including two of the following courses</p> <p>CRIM 318 - Special Topics in Criminology (3) *</p> <p>CRIM 319 - Special Topics in Criminology (3) *</p> <p>CRIM 351 - Police Accountability and Ethics (3)</p> <p>CRIM 410 - Decision-making in Criminal Justice (3)</p> <p>CRIM 416 - Current Issues in Criminology and Criminal Justice (3) *</p> <p>CRIM 417 - Current Issues in Criminology and Criminal Justice (3) *</p> <p>CRIM 418 - Current Issues in Criminology and Criminal Justice (3) *</p> <p>CRIM 453 - Policing Illegal Drug Markets (3)</p> <p>CRIM 455 - Advanced Issues in Policing (3)</p> <p>CRIM 456 - Investigative Psychology in Policing (3)</p> <p>CRIM 458 - Community Policing (3)</p> <p>and four courses chosen from either list above or below</p> <p>CRIM 311 - Social Inequalities and the Criminal Justice System (3)</p>
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CRIM 312 - Criminological Perspectives on Social Problems (3)

CRIM 314 - Mental Disorder, Criminality and the Law (3)

CRIM 316 - Sexual Offenders and Sexual Offences (3)

CRIM 350 - Techniques of Crime Prevention (3)

CRIM 419 - Aboriginal/Indigenous Justice (3)

CRIM 433 - Communities and Crime (3)

CRIM 454 - Criminal Profiling (3)

CRIM 459 - Organized Crime (3)

CRIM 460 - Applied Crime Prevention (3)

CRIM 464 - Street Gang Patterns and Policies (3)

[...]



Name of Program or Name of Faculty Legal Studies Minor, School of Criminology (FASS)
Rationale for change: CRIM 318 and CRIM 319 - Special Topics in Criminology are both approved towards this minor program based on the topic each semester. Formally adding these courses to the list of options for the Legal Studies Minor will provide consistency with the other special topics courses already listed.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Legal Studies Minor

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<h3>Upper Division Course Access and Requirements</h3> <p>Students with a minimum 2.25 CGPA are eligible to enroll in upper division criminology courses upon successful completion of 45 units and criminology program declaration.</p> <p>Note that same upper division course may not be used for formal credit in both the criminology major and the legal studies minor. Students cannot obtain credit for both the post baccalaureate diploma in legal studies and this minor program.</p> <p>Students complete a minimum of 15 upper division units including</p> <p>at least two of the following courses:</p> <ul style="list-style-type: none">CRIM 330 - Criminal Procedure and Evidence (3)CRIM 331 - Advanced Criminal Law (3)CRIM 335 - Human Rights and Civil Liberties (3)
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CRIM 338 - Philosophy of Law (3)

And the remainder of the 15 units chosen from the upper division courses listed above or below. Students must ensure they have necessary lower division prerequisites.

Criminology majors who wish to complete this minor must complete six of the upper division units in a discipline outside of their major.

BUS 393 - Commercial Law (3)

CRIM 314 - Mental Disorder, Criminality and the Law (3)

CRIM 317 - Sex, Work, and the Law (3)

CRIM 318 - Special Topics in Criminology (3) *

CRIM 319 - Special Topics in Criminology (3) *

CRIM 332 - Sociology of Law (3)

CRIM 344 - Sentencing: Theory, Law and Practice (3)

CRIM 416 - Current Issues in Criminology and Criminal Justice (3) *

CRIM 417 - Current Issues in Criminology and Criminal Justice (3) *

CRIM 418 - Current Issues in Criminology and Criminal Justice (3) *

CRIM 429 - Indigenous Peoples and International Law (3)

CRIM 438 - Wrongful Convictions and Other Miscarriages of Justice (3)

ECON 427W - Industrial Organization: Law and Economics (3)

EDUC 445 - Legal Context of Teaching (4)

EDUC 446 - Law for the Classroom Teacher (4)

EDUC 448 - Teaching about Justice, Law and Citizenship (4)

GEOG 440 - Property, Land, Society (4)

GSWS 411 - Special Topics in Gender, Sexuality, and Women's Studies (4) **

HIST 443W - Aboriginal Peoples, History and the Law (4) or INDG 443W - Aboriginal Peoples, History and the Law (4)

LBST 313 - Introduction to Canadian Labour Law (3)

PHIL 320 - Social and Political Philosophy (3)

PHIL 321 - Topics in Moral Philosophy (3)

PHIL 326 - Topics in Law and Philosophy (3)

PHIL 329 - Law and Justice (3)

POL 324 - The Canadian Constitution (4)

POL 344 - International Law (4)

POL 346 - International Organization (4)

POL 351 - Immigration, Integration, and Public Policy in Canada (4)

POL 417 - Human Rights Theories (4)

POL 459 - Selected Topics in Governance (4) *

PSYC 379 - Clinical Forensic Psychology (3)

REM 319 - Environmental and Planning Law (3)

Check with the school for additional relevant courses.

Declared criminology students may not take CRIM 301 for credit.



* when offered as a legal topic

** when offered as the topic Women and the Law



Name of Program or Name of Faculty Police Studies Minor, School of Criminology (FASS)
Rationale for change: CRIM 319 - Special Topics in Criminology is approved towards this minor program based on the topic each semester. Formally adding this course to the list of options for the Police Studies Minor will provide consistency with the other special topics courses already listed.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Police Studies Minor

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>Upper Division Course Access and Requirements</p> <p>Students with a minimum 2.25 CGPA are eligible to enroll in upper division criminology courses upon successful completion of 45 units and criminology program declaration.</p> <p>Note that same upper division course may not be used for formal credit in both the criminology major and the police studies minor. Students cannot obtain credit for both the post baccalaureate diploma in police studies and this minor program.</p> <p>Students complete a minimum of 15 upper division units, including three of the following courses</p> <p>CRIM 318 - Special Topics in Criminology (3) *</p> <p>CRIM 319 - Special Topics in Criminology (3) *</p> <p>CRIM 351 - Police Accountability and Ethics (3)</p> <p>CRIM 410 - Decision-making in Criminal Justice (3)</p> <p>CRIM 416 - Current Issues in Criminology and Criminal Justice (3) *</p> <p>CRIM 417 - Current Issues in Criminology and Criminal Justice (3) *</p> <p>CRIM 418 - Current Issues in Criminology and Criminal Justice (3) *</p>

CRIM 453 - Policing Illegal Drug Markets (3)
 CRIM 455 - Advanced Issues in Policing (3)
 CRIM 456 - Investigative Psychology in Policing (3)
 CRIM 458 - Community Policing (3)

and two courses chosen from either list above or below

Group B

CRIM 311 - Social Inequalities and the Criminal Justice System (3)
 CRIM 312 - Criminological Perspectives on Social Problems (3)
 CRIM 314 - Mental Disorder, Criminality and the Law (3)
 CRIM 316 - Sexual Offenders and Sexual Offences (3)
 CRIM 350 - Techniques of Crime Prevention (3)
 CRIM 419 - Aboriginal/Indigenous Justice (3)
 CRIM 433 - Communities and Crime (3)
 CRIM 454 - Criminal Profiling (3)
 CRIM 459 - Organized Crime (3)
 CRIM 460 - Applied Crime Prevention (3)
 CRIM 464 - Street Gang Patterns and Policies (3)
 [...]

<p>Name of Program or Name of Faculty Economics / FASS</p>
<p>Rationale for change:</p> <p>ECON UCC approved modifications to the grade requirements for students who completed ECON 113 instead of ECON 103, or ECON 115 instead of ECON 105.</p>
<p>Effective term and year: Fall 2026</p>
<p>The following program(s) will be affected by these changes: Business and Economics Joint Honours</p>

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>Lower Division Requirements</p> <p>[...]</p> <p>and all of</p> <p>BUS 237 - Introduction to Business Technology Management (3)</p> <p>BUS 251 - Financial Accounting I (3)</p> <p>BUS 254 - Managerial Accounting I (3)</p> <p>BUS 272 - Behaviour in Organizations (3)</p> <p>ECON 103 - Principles of Microeconomics (4) or ECON 113 – Introduction to Microeconomics (3)*</p> <p>ECON 105 - Principles of Macroeconomics (4) or ECON 115 – Introduction to Macroeconomics (3)*</p> <p>ECON 201 - Microeconomic Theory I: Competitive Behavior (4)</p> <p>[...]</p> <p>and one of**</p> <p>ENGL 111W - Literary Classics in English (3)</p> <p>ENGL 112W - Literature Now (3)</p> <p>ENGL 113W - Literature and Performance (3)</p> <p>[...]</p> <p>* ECON 113 and ECON 115 with a minimum grade of B- on first attempt</p> <p>** Any one of these courses may be replaced by any three unspecified transfer units in English or in ENGL-Writing at the 100- or 200-level.</p>



Name of Program or Name of Faculty Economics / FASS
Rationale for change: Add an Economics Major in the SFU/Exeter Accelerated Law Program
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Economics Major

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

Program Requirements Students complete 120 units, as specified below.* ... and at least one 400 division ECON course. *Students in the SFU-Exeter accelerated law dual degree program complete all requirements for the economics major with the exception of ECON 220W, which is waived. To view full requirements for this program, please see https://www.sfu.ca/students/calendar/faculties-research/faculty-arts-social-sciences/ba-alp.html.
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<p>Name of Program or Name of Faculty</p> <p>Department of English, Faculty of Arts and Social Sciences</p>
<p>Rationale for change:</p> <p>Adjusting calendar language within the major to reflect updates to the title and minimum UD unit requirements for the SFU-Exeter accelerated law dual degree program.</p>
<p>Effective term and year:</p> <p>Fall 2026</p>
<p>The following program(s) will be affected by these changes:</p> <p>English Major</p>

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>^ English majors in the SFUFASS-Exeter accelerated law dual degree program stream complete any three 200-division English courses.</p> <p>† recommended and any one, but not more than one, of these courses may be replaced by any three unspecified 200-division transfer units in English</p> <p>Upper Division Requirements An English major must complete 32** units in upper division English courses. A minimum of eight of these units must be at the 400-level, excluding directed studies courses (ENGL 490, 491). A minimum of four units must be from the following group of courses, focused on Canadian and/or Indigenous literature:</p> <p>ENGL 355 - Canadian Literatures (4) ENGL 360 - Popular Writing by Indigenous Authors (4) ENGL 431W - Seminar in Indigenous Literatures (4) ENGL 432W - Seminar in Canadian Literature (4) With permission of the department, other English courses of equivalent content may be substituted for those required in this group.</p> <p>The department may designate up to eight** units of program-related upper division courses that are offered by other departments as being acceptable in fulfilling part of the required units in the major program.</p>
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Students must maintain at least a 2.00 grade point average in ENGL courses.

~~*English majors in the FASS-Exeter dual degree program stream complete 28 units. All other upper division requirements remain the same.~~

~~†~~*The department may designate up to 12 units for English majors in the ~~SFU~~FASS-Exeter **accelerated law** dual degree program.

+~~FASS~~SFU-Exeter **accelerated law** dual degree program students completing a major in English must complete the requirements listed above. To view full requirements for ~~the this dual degree program~~, please see <https://www.sfu.ca/students/calendar/faculties-research/faculty-arts-social-sciences/ba-alpddp.html>.

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Name of Program or Name of Faculty Department of French
Rationale for change: Adjusting calendar language within the major to reflect updates to the title of the SFU-Exeter accelerated law dual degree program
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: French and Francophone Studies Major

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>Upper Division Requirements Students complete a total of 30 units, including</p> <p>FREN 301W - Writing Your Way Toward French Proficiency (3) and 27 units of FREN courses, 12 of which must be from 400 division FREN courses, and the remaining 15 FREN units can be from either 300 division or 400 division or a combination. (See FREN courses for details about the FREN courses that the department offers.)</p> <p>*FASSSFU-Exeter accelerated law dual degree program students completing a major in French must complete the requirements listed above. To view full requirements for the this dual degree program, please see https://www.sfu.ca/students/calendar/faculties-research/faculty-arts-social-sciences/ba-alped.html.</p>
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Name of Program or Name of Faculty
Department of Gender, Sexuality, and Women’s Studies
Rationale for change:
Adjusting calendar language within the major to reflect updates to the title of the SFU-Exeter accelerated law dual degree program.
Effective term and year:
Fall 2026
The following program(s) will be affected by these changes:
Gender, Sexuality, and Women’s Studies Major

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>Upper Division Requirements Students complete 32 upper division GSWS units, including four units at the 400 division. Courses which have high GSWS content may be considered for credit towards this plan. With the approval of the Department of Gender, Sexuality, and Women's Studies, students may use as substitution credit up to two upper division courses offered by other departments.</p> <p>*FASSSFU-Exeter accelerated law dual degree program students completing a major in gender, sexuality and women’s studies must complete the requirements listed above. To view full requirements for the FASS-Exeter dual degree this program, please see https://www.sfu.ca/students/calendar/faculties-research/faculty-arts-social-sciences/ba-alpdep.html.</p>

Commented [MM1]: We are hoping to update this link as noted



Name of Program or Name of Faculty Gerontology
Rationale for change: In the last UCC meeting, a course modification was approved to change GERO 404 to a lower division course (GERO 204). We would now like to update the program requirements, so that this new course can count towards the required units for the Gerontology minor. Furthermore, we would like to adjust the “60 unit” prerequisite for the Gerontology minor to 30 units, so that students can enter into the minor earlier in their degree (in their 1st/2nd year).
Effective term and year: fall 2026
The following program(s) will be affected by these changes: Gerontology Minor

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>Gerontology Minor The minor provides specialized education for those interested in combining course work in aging-related issues with another major program.</p> <p>Admission Requirements Admission requires a minimum of 60 30 units with a 2.0 or higher cumulative grade point average (GPA).</p> <p>Students must also complete at least two of the following prerequisite courses or obtain a minimum C grade in GERO 300 or B grade in GERO 101.</p> <ul style="list-style-type: none"> • BPK 105 Fundamentals of Human Structure and Function (3) • BPK 142 introduction to Kinesiology (3) • PSYC 100 introduction to Psychology I (3) • PSYC 102 Introduction to Psychology II (3) • SA 150 Introduction to Sociology (S) (4) • STAT 203 Introduction to Statistics for the Social Sciences (3) • HSCI 100 Human Biology (3) • HSCI 130 Foundations of Health Science (4) <p>Program Requirements Approved minor students must complete</p>
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GERO 101 - Aging and Society (3)

and 15 units chosen from

GERO 204 - Health and Illness in Later Life (3)

GERO 301 - Research Methods in Gerontology (3)

GERO 302 - Health Promotion and Aging (3)

GERO 401 - Environment and Aging (3)

~~GERO 404 - Health and Illness in Later Life (3)~~

GERO 406 - Death and Dying (3)

(...)

or, instead of the above, students may choose to complete

GERO 300 - Introduction to Gerontology (3)

and 12 units chosen from the following

GERO 204 - Health and Illness in Later Life (3)

GERO 301 - Research Methods in Gerontology (3)

GERO 302 - Health Promotion and Aging (3)

GERO 401 - Environment and Aging (3)

~~GERO 404 - Health and Illness in Later Life (3)~~

GERO 406 - Death and Dying (3)

(...)



Name of Program or Name of Faculty
Department of Global Humanities
Rationale for change:
Adjusting calendar language within the major to reflect updates to the title of the SFU-Exeter accelerated law dual degree program.
Effective term and year:
Fall 2026
The following program(s) will be affected by these changes:
Global Humanities Major

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>Faculty of Arts and Social Sciences Degree Requirements For all bachelor of arts (BA) programs, students complete 120 units, which includes at least 60 units that must be completed at Simon Fraser University at least 45 upper division units, of which at least 30 upper division units must be completed at Simon Fraser University at least 60 units (including 21 upper division units) in Faculty of Arts and Social Sciences courses satisfaction of the writing, quantitative, and breadth requirements an overall cumulative grade point average (CGPA) and upper division overall CGPA of at least 2.0, and program CGPA and upper division program CGPA of at least 2.0 on the course work used to satisfy the minimum program requirements. FASS departments may define additional GPA requirements for their respective programs.</p> <p>SFU FASS-Exeter Accelerated Law Program Dual Degree Program Stream Lower Division Requirements Students complete 18 lower division units, including</p> <p>HUM 101W - Introduction to Global Humanities (3) and three 200-level courses, including one of</p> <p>HUM 202 - Great Texts: Western Thought and Literature (3) HUM 203 - Great Texts: Asian Thought and Literature (3) HUM 204 - Great Religious Texts (3) and two further lower division global humanities courses.</p>



Upper Division Requirements

Students complete 32 units in upper division global humanities, including

HUM 321W - The Humanities and Critical Thinking (4)
and seven additional upper division global humanities courses. The following courses are recommended:

- HUM 302W - Athenian Democracy (4)
- HUM 312W - Renaissance Studies (4)
- HUM 319 - Greeks Go Global: From Antigone to Atwood (4)
- HUM 320 - Cross-Cultural Philosophy in the Humanities (4)
- HUM 325 - The Humanities and the Natural World (4)
- HUM 330 - Religions in Context (4)
- HUM 331 - Asian Religious Traditions (4)
- HUM 333W - Italian Films, Italian Humanities (4)
- HUM 335 - Modern Italian Culture (4)
- HUM 340 - Great Cities in Their Time (4)
- HUM 350 - Great Figures in the Humanistic Tradition (4)
- HUM 375 - The Woodsworth Seminar (4)

To view full requirements for the FASSSFU-Exeter **accelerated law** dual degree program, please see

<https://www.sfu.ca/students/calendar/faculties-research/faculty-arts-social-sciences/ba-alpddp.html>.

Commented [MM1]: We are hoping to update this link as noted

Faculty of Arts and Social Sciences Degree Requirements

For all bachelor of arts (BA) programs, students complete 120 units, which includes at least 60 units that must be completed at Simon Fraser University at least 45 upper division units, of which at least 30 upper division units must be completed at Simon Fraser University at least 60 units (including 21 upper division units) in Faculty of Arts and Social Sciences courses satisfaction of the writing, quantitative, and breadth requirements an overall cumulative grade point average (CGPA) and upper division overall CGPA of at least 2.0, and program CGPA and upper division program CGPA of at least 2.0 on the course work used to satisfy the minimum program requirements. FASS departments may define additional GPA requirements for their respective programs.



Name of Program or Name of Faculty Department of Global Humanities
Rationale for change: Adding relevant courses to concentrations
Effective term and year: FALL 2026
The following program(s) will be affected by these changes: Global Humanities Major

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>Global Humanities Major</p> <p>Bachelor of Arts</p> <p>Program Requirements</p> <p>Students complete 120 units, as specified below.</p> <p>[...]</p> <p>Concentration in Hellenic Studies</p> <p>[...]</p> <p>and four of</p> <p>HUM 302W - Athenian Democracy (4)</p> <p>HUM 304 - Alexander the Great and the Quest for World Empire (4)</p> <p>HUM 305 - Medieval Studies (4) *</p> <p>HUM 309 - Literatures and the Arts Across Cultures (4) *</p> <p>HUM 313 - Roman Art and Archaeology (4)</p> <p>HUM 314 - Greek Art and Archaeology (4)</p> <p>HUM 318 - Heroines in Greece and Beyond: Political Representations of Women in Film and Literature (4)</p> <p>HUM 319 - Greeks Go Global: From Antigone to Atwood (4)</p>

HUM 332 - Mythology in Context (4)
 HUM 340 - Great Cities in Their Time (4) *
 HUM 349 - Rome after Rome: The Byzantine Middle Ages from the end of Antiquity to the Crusades (4)
 HUM 359 - Constructing the Nation State in the Balkans and the Mediterranean (4)
 HUM 381 - Topics in Global Humanities (4) *
 HUM 387 - Other Europes: Arts and Cultures (4) *
 HUM 441 - Women, Property, and the Law in the Mediterranean (4)
 HUM 460 - Themes in Byzantine History (4)
 HUM 476 - History of Modern Greece (4)

* When topics are appropriate. Consult with the advisor.

Concentration in Mythologies

Students may qualify for this concentration by completing two of

HUM 102W - Classical Mythology (3)
HUM 106 - Art and the Humanities (3)
 HUM 130 - Introduction to Religious Studies (3)
 HUM 202 - Great Texts: Western Thought and Literature (3)
 HUM 203 - Great Texts: Asian Thought and Literature (3)
 HUM 209 - Heroic Archetypes: From the Trojans to Frankenstein (3)
 HUM 211 - Art and Literature of the Italian Renaissance (3)

[...]

* When topics are appropriate. Consult with the advisor.

Concentration in Public Engagement and Intellectual Culture

[...]

and four of

GA 301 - Asian Canadian Culture and Activism Across Borders (3)
 GA 302 - Selected Topics in Global Chinese Studies (3)
 HUM 302W - Athenian Democracy (4)
 HUM 306 - Art, Culture, and Place (4)
 HUM 311 - Italian Renaissance Humanism (4)
 HUM 312W - Renaissance Studies (4)
 HUM 318 - Heroines in Greece and Beyond: Political Representations of Women in Film and Literature (4)
 HUM 319 - Greeks Go Global: From Antigone to Atwood (4)
 HUM 320 - Cross-Cultural Philosophy in the Humanities (4)



HUM 321W - The Humanities and Critical Thinking (4)
HUM 325 - The Humanities and the Natural World (4)
HUM 330 - Religions in Context (4)
HUM 331 - Asian Religious Traditions (4)
HUM 333W - Italian Films, Italian Humanities (4)
HUM 335 - Modern Italian Culture (4)
HUM 340 - Great Cities in Their Time (4)
HUM 347 - Religion, Culture, and Society (4)
HUM 350 - Great Figures in the Humanistic Tradition (4)
HUM 356 - Thinking About War: Perspectives on Conflict from Thucydides to the Present (4)
HUM 360 - Special Topics: Great Themes in the Humanistic Tradition (4)
HUM 375 - The Woodsworth Seminar (4)
HUM 382 - Selected Topics in Asian Art and Cultures (4)
HUM 387 - Other Europes: Arts and Cultures (4)



Name of Program or Name of Faculty Department of Global Humanities
Rationale for change: Adding relevant course to certificate
Effective term and year: FALL 2026
The following program(s) will be affected by these changes: Certificate in Hellenic Studies

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>Hellenic Studies</p> <p>Certificate</p> <p>[...]</p> <p>Upper Division Courses</p> <p>Students must complete at least one course from the following</p> <p>ARCH 312 - Greek Art and Archaeology (4) or HUM 314 - Greek Art and Archaeology (4) ARCH 313 - Roman Art and Archaeology (4) or HUM 313 - Roman Art and Archaeology (4) HIST 304 - Alexander the Great and the Quest for World Empire (4) or HUM 304 - Alexander the Great and the Quest for World Empire (4) HUM 302W - Athenian Democracy (4) HUM 305 - Medieval Studies (4) * HUM 309 - Literatures and the Arts Across Cultures (4) ** HUM 318 - Heroines in Greece and Beyond: Political Representations of Women in Film and Literature (4) HUM 319 - Greeks Go Global: From Antigone to Atwood (4) HUM 349 - Rome after Rome: The Byzantine Middle Ages from the end of Antiquity to the Crusades (4) or HIST 349 - Rome after Rome: The Byzantine Middle Ages from the end of Antiquity to the Crusades (4) HUM 359 - Constructing the Nation State in the Balkans and the Mediterranean (4) * HUM 441 - Women, Property, and the Law in the Mediterranean (4) *</p>



HUM 460 - Themes in Byzantine History (4) *

HUM 476 - History of Modern Greece (4) or HIST 476 - History of Modern Greece (4)

* These courses are also available with a HIST designation. Either HUM or HIST designation can be used towards the certificate.

** When topics are appropriate. Consult with the advisor.



<p>Name of Program or Name of Faculty</p> <p>Department of Indigenous Studies</p>
<p>Rationale for change:</p> <p>Adjusting calendar language within the major to reflect updates to the title of the SFU-Exeter accelerated law dual degree program.</p>
<p>Effective term and year:</p> <p>Fall 2026</p>
<p>The following program(s) will be affected by these changes:</p> <p>Indigenous Studies Major</p>

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>Upper Division Requirements</p> <p>...</p> <p>*FASSSFU-Exeter accelerated law dual degree program students completing a major in Indigenous Studies must complete the requirements listed above. To view full requirements for the this dual degree program, please see https://www.sfu.ca/students/calendar/faculties-research/faculty-arts-social-sciences/ba-alpdep.html.</p> <p>...</p>

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Name of Program or Name of Faculty School for International Studies
Rationale for change: Adjusting calendar language within the major to reflect updates to the title of the SFU-Exeter accelerated law dual degree program.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: International Studies Major

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

International Development, Inequality, Environment, and Shared Futures Concentration ... * FASS SFU-Exeter accelerated law dual degree program students completing a major in international studies must complete the requirements listed above. To view full requirements for the this dual degree program, please see https://www.sfu.ca/students/calendar/faculties-research/faculty-arts-social-sciences/ba-alpdep.html

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Name of Program or Name of Faculty
Labour Studies Program
Rationale for change:
The addition of URB 101 will provide students with more options to fulfill their Labour Studies major lower-division requirements. URB 101 explores different perspectives on urban communities, which is relevant to Labour Studies and helps broaden the foundational knowledge of Labour Studies students.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes:
Labour Studies Certificate in Workplace Rights

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>Program Requirements</p> <p>Students complete a minimum of 18 units including</p> <p>one of</p> <p>LBST 100 - Equality and Inequality at Work (3)</p> <p>LBST 101 - Work and Worker's Rights: Introducing Labour Studies (3)</p> <p>and</p> <p>LBST 201 - Workers in the Global Economy: Globalization, Labour and Uneven Development (3) **</p> <p>LBST 309 - Labour and Collective Bargaining (3)</p> <p>LBST 313 - Introduction to Canadian Labour Law (3)</p> <p>and the remaining electives may be chosen from the list below:</p> <p>BPK 381 - Psychology of Work (3)</p> <p>BUS 484 - Employment Systems (3)</p> <p>BUS 485 - Negotiations and Conflict Management (3)</p> <p>BUS 488 - Group Dynamics and Teamwork (3)</p> <p>ECON 103 - Principles of Microeconomics (4)</p> <p>ECON 280 - Introduction to Labor Economics (3)</p>
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ECON 381 - Labor Economics (3)
 GSWS 305 - Gendering Economy: Paid and Unpaid Labour (4) or LBST 305 - Gendering Economy: Paid and Unpaid Labour (4)
 GSWS 314 - Race, Class and Gender (4)
 GSWS 321 - Special Topics in Gender, Sexuality, and Women's Studies (4)
 HIST 327 - Canadian Labor and Working Class History (4)
 HIST 424 - Topics in the Cultural History of Canada (4) *
 HIST 428 - Topics in the Social and Economic History of Canada (4) *
 LBST 100 - Equality and Inequality at Work (3)
 LBST 101 - Work and Worker's Rights: Introducing Labour Studies (3)
 LBST 202 - Labour Research for Social Change: Methods and Approaches (3)
 LBST 203 - Work and Health (3)
 LBST 230 - Special Topics in Labour Studies (3)
 LBST 301W - Labour, Social Media, and the News (3)
 LBST 306 - The Political Economy of Labour Markets: Critical and Radical Approaches (3)
 LBST 307 - Unfree Labour and Modern Slavery: Understanding Coercion and Exploitation in Contemporary Labour Markets (3)
 LBST 308 - The Labour Process: Technological Change and the Future of Work (3)
 LBST 310 - The Politics of Labour (3)
 LBST 311 - Labour and the Environment (3)
 LBST 312 - Migration, Migrants, and Work: A Global Perspective (3)
 LBST 320 - Labour and Popular Culture: Class, Politics, and Pop Culture (3)
 LBST 330 - Selected Topics in Labour Studies (3) ***
 LBST 331 - Selected Topics in Labour Studies (4) *
 LBST 401 - How to Make Change: Community-Labour Organizing and Action (4)
 LBST 431 - Selected Topics in Labour Studies (4) *
 LBST 490 - Directed Readings in Labour Studies (3)
 POL 222 - Introduction to Canadian Politics (3)
 SA 321 - Social Movements (S) (4)
 SA 340 - Social Issues and Social Policy Analysis (S) (4)
 SA 362 - The Commodification of Everything: Colonialism, Capitalism, and Sustainability (S)(4)
URB 101 - What is a city? (4)

* when topic is appropriate

** Students with credit for LBST 230 under the title "Workers and Global Capitalism" or "Work and Employment in a Globalized World" may not take this course for further credit.

*** Students may take more than one offering of LBST Special/Selected Topics courses for credit and towards the certificate as long as the topics for each offering are different.



Name of Program or Name of Faculty
Labour Studies Program
Rationale for change:
The addition of URB 101 will provide students with more options to fulfill their Labour Studies major lower-division requirements. URB 101 explores different perspectives on urban communities, which is relevant to Labour Studies and helps broaden the foundational knowledge of Labour Studies students.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes:
Labour Studies Major

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>Lower Division Requirements</p> <p>Students complete a minimum of 21 units, including the following required courses</p> <p>one of</p> <p>LBST 100 - Equality and Inequality at Work (3) LBST 101 - Work and Worker's Rights: Introducing Labour Studies (3)</p> <p>And</p> <p>LBST 201 - Workers in the Global Economy: Globalization, Labour and Uneven Development (3) ** LBST 202 - Labour Research for Social Change: Methods and Approaches (3)</p> <p>plus at least 12 units taken from the following</p>
--

ECON 102 - The World Economy (3)
 ECON 105 - Principles of Macroeconomics (4)
 ECON 280 - Introduction to Labor Economics (3)
 GEOG 221 - Economic Worlds (3)
 GEOG 241 - People, Place, Society (3)
 GSWS 102 - Feminist Action (3)
 HIST 204 - The Social History of Canada (3)
 LBST 100 - Equality and Inequality at Work (3)
 LBST 101 - Work and Worker's Rights: Introducing Labour Studies (3)
 LBST 203 - Work and Health (3)
 LBST 230 - Special Topics in Labour Studies (3) *
 POL 100 - Introduction to Politics and Government (3)
 POL 201 - Introductory Quantitative Methods in Political Science (4)
 SA 150 - Introduction to Sociology (S) (4)
 SA 200W - Power, Conflict and Change in Canadian Society (S) (4)
 SA 255 - Introduction to Social Research (S) (4)
 STAT 203 - Introduction to Statistics for the Social Sciences (3)
URB 101 - What is a city? (4)

* Students may take more than one offering of LBST Selected Topics courses for credit and towards the major, as long as the topic for each offering is different.

** Students with credit for LBST 230 under the title "Workers and Global Capitalism" or "Work and Employment in a Globalized World" may not take this course for further credit.



Name of Program or Name of Faculty
Labour Studies Program
Rationale for change:
The addition of URB101 will provide students with more options to fulfill their Labour Studies minor lower-division requirements. URB 101 explores different perspectives on urban communities, which is relevant to Labour Studies and helps broaden the foundational knowledge of Labour Studies students.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes:
Labour Studies Minor

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

Lower Division Requirements
Students complete nine lower division units including
one of
LBST 100 - Equality and Inequality at Work (3)
LBST 101 - Work and Worker's Rights: Introducing Labour Studies (3)
And
LBST 201 - Workers in the Global Economy: Globalization, Labour and Uneven Development (3) **
and the remaining three units chosen from the following.
ECON 102 - The World Economy (3)

ECON 105 - Principles of Macroeconomics (4)
 ECON 280 - Introduction to Labor Economics (3)
 GEOG 221 - Economic Worlds (3)
 GEOG 241 - People, Place, Society (3)
 GSWS 102 - Feminist Action (3)
 HIST 204 - The Social History of Canada (3)
 LBST 100 - Equality and Inequality at Work (3)
 LBST 101 - Work and Worker's Rights: Introducing Labour Studies (3)
 LBST 202 - Labour Research for Social Change: Methods and Approaches (3)
 LBST 203 - Work and Health (3)
 LBST 230 - Special Topics in Labour Studies (3) *
 POL 100 - Introduction to Politics and Government (3)
 POL 201 - Introductory Quantitative Methods in Political Science (4)
 SA 150 - Introduction to Sociology (S) (4)
 SA 200W - Power, Conflict and Change in Canadian Society (S) (4)
 SA 255 - Introduction to Social Research (S) (4)
 STAT 203 - Introduction to Statistics for the Social Sciences (3)
URB 101 - What is a city? (4)

* Students may take more than one offering of LBST Selected Topics courses for credit and towards the minor, as long as the topic for each offering is different.

** Students with credit for LBST 230 under the title "Workers and Global Capitalism" or "Work and Employment in a Globalized World" may not take this course for further credit.



Name of Program or Name of Faculty Labour Studies Program
Rationale for change: Adjusting calendar language within the major to reflect updates to the title of the SFU-Exeter accelerated law dual degree program.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Labour Studies Major

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>Labour Studies Major</p> <p>Program Declaration [...] *Admission and program declaration requirements do not apply to FASSSFU-Exeter accelerated law dual degree program (ALP) students completing a BA in LBST.</p> <p>[...] Upper Division Requirements [...] LBST 431 - Selected Topics in Labour Studies (4) * LBST 490 - Directed Readings in Labour Studies (3)</p> <p>+ FASS-Exeter dual degree program ALP students completing a BA in LBST must include both LBST 309 and LBST 313 within the 21 units from the above list.</p> <p>[...] *Students may take more than one offering of LBST Selected Topics courses for credit and towards the major, as long as the topic for each offering is different.</p> <p>**Completion of GSWS 322, POL 315, or SA 355 is strongly recommended.</p> <p>^ FASSSFU-Exeter accelerated law dual degree program students completing a major in labour studies must complete the requirements as indicated above. To view full requirements for the this dual degree program, please see https://www.sfu.ca/students/calendar/faculties-research/faculty-arts-social-sciences/ba-alp.html.</p>

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Name of Program or Name of Faculty

Department of Linguistics

Rationale for change:

To reflect the recent change to remove LING 282W as a prerequisite to upper division linguistics courses.

Effective term and year: Fall 2026

The following program(s) will be affected by these changes:

Linguistics and Anthropology Joint Major

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

Lower Division Linguistics Requirements

[...]

and six additional units in 100 and 200 division LING and/or INLG courses. ~~Note that LING 282W is required for all upper division Linguistics courses.~~



Name of Program or Name of Faculty Department of Linguistics
Rationale for change: To add a note regarding pathway to masters in speech and language pathology (MSLP) program at the University of Canterbury in New Zealand
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Linguistics of Speech Science Certificate

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>Program Requirements [...]</p> <p>Note: Students who complete the certificate with a minimum CGPA of 3.00, have at least 90 units, and have completed one of PSYC 210, STAT 201, 203, or 205 may be eligible for direct admission to the master of speech and language pathology (MSLP) program at the University of Canterbury in New Zealand, in accordance with an agreement between SFU and Canterbury. The agreement guarantees availability of several seats exclusively for students who have completed the requirements stated above. Please see the following webpage for details: https://www.sfu.ca/linguistics/undergraduate/Certificate_in_Speech_Science.html.</p> <p>Transfer Credit</p> <p>A maximum of six units may be transferred from outside of Simon Fraser University toward this certificate.</p>



Name of Program or Name of Faculty Department of Linguistics
Rationale for change: Adjusting calendar language within the major to reflect updates to the title of the SFU-Exeter accelerated law dual degree program.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Linguistics Major

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>Faculty of Arts and Social Sciences Degree Requirements For all bachelor of arts (BA) programs, students complete 120 units, which includes at least 60 units that must be completed at Simon Fraser University at least 45 upper division units, of which at least 30 upper division units must be completed at Simon Fraser University at least 60 units (including 21 upper division units) in Faculty of Arts and Social Sciences courses satisfaction of the writing, quantitative, and breadth requirements an overall cumulative grade point average (CGPA) and upper division overall CGPA of at least 2.0, and program CGPA and upper division program CGPA of at least 2.0 on the course work used to satisfy the minimum program requirements. FASS departments may define additional GPA requirements for their respective programs.</p> <p>FASS-SFU-Exeter Accelerated Law Dual Degree Program Stream This major stream is for declared students in the FASSSFU-Exeter accelerated law BA/LLB dual degree program.</p> <p>Lower Division Requirements Students complete a minimum of 15 lower division LING and/or INLG units, including all of</p> <p>LING 100 - Communication and Language (3) LING 160 - Language, Culture and Society (3) LING 220 - Introduction to Linguistics (3) LING 282W - Writing for Linguistics (3)</p>



Upper Division Requirements

Students complete a minimum of 30 upper division LING and/or INLG units, including all of

LING 321 - Phonology (3)

LING 322 - Syntax (3)

LING 324 - Semantics (3)

and at least one of

LING 301W - Linguistic Argumentation (3)

LING 309W - Sociolinguistics (3)

To view full requirements for the **SFU-Exeter accelerated law** dual degree program, please see <https://www.sfu.ca/students/calendar/faculties-research/faculty-arts-social-sciences/ba-alpddp.html>.

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Faculty of Arts and Social Sciences Degree Requirements

For all bachelor of arts (BA) programs, students complete 120 units, which includes at least 60 units that must be completed at Simon Fraser University

at least 45 upper division units, of which at least 30 upper division units must be completed at Simon Fraser University

at least 60 units (including 21 upper division units) in Faculty of Arts and Social Sciences courses

satisfaction of the writing, quantitative, and breadth requirements

an overall cumulative grade point average (CGPA) and upper division overall CGPA of at least 2.0, and program CGPA and upper division program CGPA of at least 2.0 on the course work used to satisfy the minimum program requirements. FASS departments may define additional GPA requirements for their respective programs.



<p>Name of Program or Name of Faculty</p> <p>Department of Philosophy</p>
<p>Rationale for change:</p> <p>Adjusting calendar language within the major to reflect updates to the title of the SFU-Exeter accelerated law dual degree program.</p>
<p>Effective term and year:</p> <p>Fall 2026</p>
<p>The following program(s) will be affected by these changes:</p> <p>Philosophy Major: Concentration in Law and Philosophy</p>

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>Philosophy Major: Concentration in Law and Philosophy* [...]</p> <p>*Students in the SFUFASS-Exeter accelerated law dual degree program will complete the requirements for the philosophy major: concentration in law and philosophy. To view full requirements for this the dual degree program, please see https://www.sfu.ca/students/calendar/faculties-research/faculty-arts-social-sciences/ba-alpdep.html.</p>
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Name of Program or Name of Faculty Department of Political Science
Rationale for change: Adjusting calendar language within the major to reflect updates to the title of the SFU-Exeter accelerated law dual degree program.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Political Science Major

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>SFUFASS-Exeter Accelerated Law Program Dual Degree Program Stream</p> <p>This major stream is for declared students in the SFUFASS-Exeter accelerated law BA/LLB dual degree program. Students may complete this stream by completing the requirements listed above with the following modifications:</p> <p>Students complete the following course as part of their lower division units:</p> <p>POL 151 - Justice and Law (3)</p> <p>Students complete the following course as part of their upper division units:</p> <p>POL 421W - Rights, Equality, and the Charter (4)</p> <p>Students are permitted to omit one of the following courses:</p> <p>POL 200W - Investigating Politics: An Introduction to Political Analysis (4) POL 201 - Introductory Quantitative Methods in Political Science (4)</p> <p>To view full requirements for the SFU-Exeter accelerated law dual degree program, please see https://www.sfu.ca/students/calendar/faculties-research/faculty-arts-social-sciences/ba-aldedp.html.</p>

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Name of Program or Name of Faculty Department of Psychology
Rationale for change: Adjusting calendar language within the major to reflect updates to the title of the SFU-Exeter accelerated law dual degree program.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Psychology Major

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

Upper Division Requirements ... ** FASS SFU-Exeter accelerated law dual degree program students completing a major in psychology must complete the requirements listed above. To view full requirements for the this dual degree program , please see https://www.sfu.ca/students/calendar/faculties-research/faculty-arts-social-sciences/ba-aldp.html .
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<p>Name of Program or Name of Faculty</p> <p>Department of Sociology and Anthropology</p>
<p>Rationale for change:</p> <p>Adjusting calendar language within the majors to reflect updates to the title of the SFU-Exeter accelerated law dual degree program.</p>
<p>Effective term and year:</p> <p>Fall 2026</p>
<p>The following program(s) will be affected by these changes:</p> <ul style="list-style-type: none"> - Sociology Major - Anthropology Major

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>Sociology Major</p> <p>...</p> <p>Upper Division Requirements</p> <p>...</p> <p>*PASSSFU-Exeter accelerated law dual degree program students completing a major in sociology must complete the requirements listed above. To view full requirements for the this dual degree program, please see https://www.sfu.ca/students/calendar/faculties-research/faculty-arts-social-sciences/ba-alpddp.html.</p> <p>...</p>
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Anthropology Major
Bachelor of Arts

...

Upper Division Requirements

...

*~~FASS~~**SFU-Exeter accelerated law** dual degree program students completing a major in anthropology must complete the requirements listed above. To view full requirements for ~~the this dual degree~~ program, please see <https://www.sfu.ca/students/calendar/faculties-research/faculty-arts-social-sciences/ba-alpedp.html>.

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Name of Program or Name of Faculty Urban Studies, Faculty of Arts and Social Sciences
Rationale for change: Addition of one lower division quantitative methods option for the FASS Urban Worlds stream.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Urban Worlds Major

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>QUANTITATIVE METHODS Students complete one of</p> <p>GEOG 251 - Quantitative Geography (3) GEOG 255 - Geographical Information Science I (3) ** POL 201 - Introductory Quantitative Methods in Political Science (4) SA 257 - Demystifying Quantitative Research: Critical Perspectives from Sociology and Anthropology (SA) (4) SDA 100 - Data Visualization (3)** STAT 201 - Statistics for the Life Sciences (3) STAT 203 - Introduction to Statistics for the Social Sciences (3)</p> <p>**May be used to meet this requirement for the urban studies stream only.</p>



Name of Program or Name of Faculty Urban Studies, FASS
Rationale for change: Update calendar entry for the Urban Worlds major to reflect participation in the SFU-Exeter accelerated law dual degree program.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Urban Worlds Major

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>Urban Worlds Major</p> <p>BACHELOR OF ARTS</p> <p>[...]</p> <p>Core Program Requirements*</p> <p>[...]</p> <p>Arts and Humanities: Understandings of the City</p> <p>[...]</p> <p>PHIL 320 - Social and Political Philosophy (3)</p> <p>WL 309 - Empire and Resistance (4)</p> <p>and any upper division courses, from any program across the university, to total a minimum of 45 upper division units.</p> <p>*SFU-Exeter accelerated law dual degree program students complete the same core and stream requirements as those in the urban studies stream, with the following exceptions: at the lower division, the wider urban contexts (core) course, and the three understandings of the city (stream) courses are waived. At the upper division, students need only two courses in understandings of the city (chosen from any of the three sections). To view full requirements for this program, please see https://www.sfu.ca/students/calendar/faculties-research/faculty-arts-social-sciences/ba-alp.html.</p>
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Name of Program or Name of Faculty Department of World Languages and Literatures
Rationale for change: Adjusting calendar language within the major to reflect updates to the title of the SFU-Exeter accelerated law dual degree program.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: World Literature Major

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>...</p> <p>Upper Division Requirements</p> <p>Students complete a minimum total of 32 upper division WL units including both of</p> <p>WL 300 - How Ideas Travel (4)</p> <p>WL 301W - Writing and Research (4)</p> <p>plus 24 additional upper division WL units, of which at least eight must be taken at the 400-level</p> <p>**FASSSFU-Exeter accelerated law dual degree program students complete the same requirements except they may replace four units of 400-level coursework with four units of 300-level coursework in world literature. To view full requirements for the this dual degree program, please see https://www.sfu.ca/students/calendar/faculties-research/faculty-arts-social-sciences/ba-alpddp.html.</p>
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<p>Name of Program or Name of Faculty Faculty of Environment</p>
<p>Rationale for change: To clarify that professional accreditation is required to work in related fields and that completion of the degree alone does not guarantee eligibility for professional registration. This ensures transparency for students and encourages early advising for accreditation planning. This is also an opportunity to ensure consistency in wording between the two accreditations.</p> <p>The Department of Earth Sciences has made some course changes that need to be reflected in our program. EASC 210 is being deleted and EASC 207 replaced with EASC 307, so we have adjusted our programs to accommodate these changes.</p>
<p>Effective term and year: Fall 2026</p>
<p>The following program(s) will be affected by these changes:</p> <p>Physical Geography Major Physical Geography Honours</p>

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>Physical Geography Major [...]</p> <p>(1) The biogeophysical science stream offers students a broad range of environmental science courses in physical geography, emphasizing biogeography, soils, hydrology, geomorphology and climatology. It targets the academic requirements needed to apply for registration as a Professional Agrologist in British Columbia, a skills-based professional accreditation required in the environmental and natural resource sectors.</p> <p>Note: Accreditation is required for agrology professionals. The program requirements do not fully cover the requirements for registration as a Professional Agrologist. Students should consult the Geography undergraduate advisor for guidance on course selection to meet accreditation requirements within 120 units.</p> <p>(2) The geoscience stream offers coursework in environmental geoscience, emphasizing geomorphology, earth science, hydrology, soils and climatology. It targets the academic requirements needed to apply for registration as a Professional Geoscientist</p>
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(environmental geoscience) in Canada, a skills-based professional accreditation required in the environmental and natural resource sectors.

Note: Professional accreditation is required to work in this field. The program requirements do not fully cover the requirements for registration as a Professional Geoscientist. Students should consult the Geography undergraduate advisor for guidance on course selection to meet accreditation requirements within 120 units.

(3) The geosystems and GIScience stream targets the requirements necessary to apply the theory and techniques of GIScience in the environmental and natural resources sectors. Requirements for each stream are given below. Students should contact the student advisor to plan their course work.

[...]

BIOGEOPHYSICAL SCIENCE STREAM

The Professional Agrologist syllabus requirements of BCIA (British Columbia Institute of Agrologists) may be met through this stream. Students must choose elective courses in consultation with an academic advisor because BCIA has specific groupings of elective courses in its syllabus.

[...]

GEOSCIENCE STREAM

The Professional Geoscientist (P.Geo.) - Environmental Geoscience syllabus requirements of Engineers and Geoscientists of British Columbia ~~The Professional Environmental Geoscience syllabus requirements of EGBC (EGBC Engineers and Geoscientists of British Columbia)~~ **may** ~~can~~ be met through this stream. Students must choose elective courses in consultation with an academic advisor because EGBC has specific groupings of elective courses in its Environmental Geoscience syllabus.

In addition to the common requirements shown above, students who choose this stream will complete ~~27~~ **24** units, including all of

- EASC 201 - Stratigraphy and Sedimentation (3)
- EASC 202 - Introduction to Mineralogy (3)
- EASC 204 - Structural Geology I (3)
- ~~EASC 210 - Evolving Earth (3)~~
- GEOG 213 - Introduction to Geomorphology (3)
- GEOG 214 - Weather and Climate (3)

[...]

~~and one of~~

~~EASC 207 – Introduction to Applied Geophysics (3)~~
~~EASC 313 – Introduction to Soil and Rock Engineering (3)~~
 [...]

Upper Division Requirements

BIOGEOPHYSICAL SCIENCE STREAM

The Professional Agrologist syllabus requirements of BCIA (British Columbia Institute of Agrologists) may be met through this stream. Students must choose courses in consultation with an academic advisor because BCIA has specific groupings of elective courses in its syllabus.

Students who choose this stream will complete a minimum total of 36 units, including all of

[...]

GEOSCIENCE STREAM

The Professional Environmental Geoscience syllabus requirements of EGBC (Engineers and Geoscientists of British Columbia) may be met through this stream. Students must choose courses in consultation with an academic advisor because EGBC has specific groupings of elective courses in its Environmental Geoscience syllabus.

Students who choose this stream must complete a minimum of ~~43~~ 40 units including all of

[...]

and one of

EASC 307 - Applied Geophysics (3)

EASC 313 - Introduction to Soil and Rock Engineering (3)

and three (12 units) of the following, including at least one (four units) from Physical Geography (GEOG 31X or 41X courses) and at least one (four units) from GIScience (GEOG 35X or 45X courses)

[...]

Physical Geography Honours

[...]

(1) The biogeophysical science stream offers a broad range of environmental science courses in physical geography, emphasizing biogeography, soils, hydrology, geomorphology and climatology. It targets the academic requirements needed to apply for registration as a Professional Agrologist in British Columbia, a skills-based professional accreditation required in the environmental and natural resource sectors.

Note: Accreditation is required for agrology professionals. The program requirements do not fully cover the requirements for registration as a Professional Agrologist. Students should consult the Geography undergraduate advisor for guidance on course selection to meet accreditation requirements within 120 units.

(2) The geoscience stream offers coursework in environmental geoscience, emphasizing geomorphology, earth science, hydrology, soils and climatology. It targets the academic requirements needed to apply for registration as a professional geoscientist (environmental geoscience) in Canada, a skills-based professional accreditation required in the environmental and natural resource sectors.

Note: Professional accreditation is required to work in this field. The program requirements do not fully cover the requirements for registration as a Professional Geoscientist. Students should consult the Geography undergraduate advisor for guidance on course selection to meet accreditation requirements within 120 units.

(3) The geosystems and GIScience stream targets the requirements necessary to apply the theory and techniques of GIScience in the environmental and natural resources sectors.

Requirements for each stream are below. Students should contact the student advisor to plan their course work.

[..]

Biogeophysical Science Stream

The Professional Agrologist syllabus requirements of BCIA (British Columbia Institute of Agrologists) may be met through this stream. Students must choose ~~elective~~ courses in consultation with an academic advisor because BCIA has specific groupings of elective courses in its syllabus.

[...]

Geoscience Stream

The Professional Geoscientist (P.Geo.) - Environmental Geoscience syllabus requirements of Engineers and Geoscientists of British Columbia ~~The Professional Environmental Geoscience syllabus requirements of EGBC (EGBC Engineers and~~

~~Geoscientists of British Columbia) can~~ **may** be met through this stream. Students must choose ~~elective~~ courses in consultation with an academic advisor because EGBC has specific groupings of elective courses in its Environmental Geoscience syllabus.

In addition to the common requirements as shown above, students who choose this stream will also complete ~~27~~ **24** units, including all of

EASC 201 - Stratigraphy and Sedimentation (3)

EASC 202 - Introduction to Mineralogy (3)

EASC 204 - Structural Geology I (3)

~~EASC 210 - Evolving Earth (3)~~

GEOG 213 - Introduction to Geomorphology (3)

GEOG 214 - Weather and Climate (3)

[...]

~~and one of~~

~~EASC 207 - Introduction to Applied Geophysics (3)~~

~~EASC 313 - Introduction to Soil and Rock Engineering (3)~~

[...]

Upper Division Requirements

Biogeophysical Science Stream

The Professional Agrologist syllabus requirements of BCIA (British Columbia Institute of Agrologists) may be met through this stream. Students must choose courses in consultation with an academic advisor because BCIA has specific groupings of elective courses in its syllabus.

Students who choose this stream will complete a minimum total of 40 units, including all of

[...]

Geoscience Stream

The Professional Environmental Geoscience syllabus requirements of EGBC (Engineers and Geoscientists of British Columbia) may be met through this stream. Students must choose courses in consultation with an academic advisor because EGBC has specific groupings of elective courses in its Environmental Geoscience syllabus.



Students must complete a minimum of 44 units including all of

[...]

and one of

EASC 307 - Applied Geophysics (3)

EASC 313 - Introduction to Soil and Rock Engineering (3)

and three (12 units) of the following, including at least one (four units) from Physical Geography (GEOG 31X or 41X courses) and including at least one (four units) from GIScience (GEOG 35X or 45X courses)

[...]



Name of Program or Name of Faculty Urban Worlds Major, Faculty of Environment/Faculty of Arts & Social Sciences
Rationale for change: The Department has hired an Assistant Professor of Indigenous Geographies.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Urban Worlds Major

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

Lower Division Requirements INTRODUCTORY PERSPECTIVES Students complete all of GEOG 161 - Urban Change: An Introduction to Dynamic Places (3) INDG 101 - Introduction to Indigenous Studies (3) PLAN 100 - Introduction to Planning (3) URB 101 - What is a city? (4) and one of INDG 101 - Introduction to Indigenous Studies (3) GEOG 267 - Indigenous Land-Based Knowledge and Relationships



Name of Program or Name of Faculty School of Resource and Environmental Management
Rationale for change: <u>Management Stream Changes:</u> Minor changes to lower division courses and organization have been made to provide consistency with lower division planning courses and organization. These changes allow near seamless transition from the direct-entry Management Stream to other streams within our major. <u>Planning Stream Changes:</u> After consultation with students, faculty and staff, it was determined that a few categories of the Planning Stream need to be changed to better reflect the program's curriculum and educational goals. The removal of INDG 101 was due to the addition of a PLAN-specific course in the Indigenous Planning and Stewardship, although INDG 101 is still available as an optional course in another category. New courses were added to the program so that student have more course options for subjects that relate to planning, particularly addressing a gap in urban studies noted by students. Some categories were renamed to more closely reflect educational goals. More upper division courses were added from various subject areas (GEOG, GERO, URB) for breadth of scope to develop social and community competencies in planning.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Resource and Environmental Management Major

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

The School of Resource and Environmental Management offers a bachelor of environment degree for students seeking employment or continuing in graduate studies in the broadly defined area of resource and environmental management or planning. The program ~~are~~ **has** two distinct streams:

(1) The management stream is a degree that offers students training in a range of applied skills and expertise in the natural and social sciences leading to careers in resource and environmental management.

(2) The planning stream has a stronger focus on environmental, community, and Indigenous planning and is a degree accredited by the Professional Standards Board for the planning profession in Canada preparing students to apply for the designation of Registered Professional Planner.

The ~~admission and~~ program requirements for each stream are described in detail below, **as well as any admission requirements**. Students should consult the advisor when formally declaring the REM major or risk prolonging their program.

Admission Requirements

Admission Requirements to the Resource and Environmental Management Major - Planning Stream

Students must apply to enter the REM planning stream and must meet the following conditions to qualify:

- A minimum of nine units
- A minimum CGPA of 3.0
- Completion of PLAN 100 with a minimum grade of B+
- Departmental approval

Minimum Grades for Management Stream

The minimum cumulative grade point average (CGPA) for continuation and graduation is 2.00.

[...]

Lower Division Requirements for All Streams

Complete all of

~~GEOG 111 – Earth Systems (3)~~
~~INDG 101 – Introduction to Indigenous Studies (3)~~
~~PLAN 100 – Introduction to Planning (3)~~
 REM 100 - Global Change (3)
 REM 200 - Introduction to Resource and Environmental Management in Canada (3)
 REM 202W - Technical Communication for Environmental Professionals and Planners (3)
REM 207 - Indigenous Peoples and Resource Management (3)
 REM 211 - Introduction to Applied Ecology (3)
REM 221 - Systems Thinking and the Environment (3)
 REM 225 - Quantitative Toolkit for Social-Ecological Systems (3)

Choose one of

GEOG 111 - Earth Systems (3)
EVSC 100 - Introduction to Environmental Science (3)

Choose one of

GEOG 251 - Quantitative Geography (3)
 STAT 201 - Statistics for the Life Sciences (3)
 STAT 203 - Introduction to Statistics for the Social Sciences (3)
 STAT 205 - Introduction to Statistics (3)

~~Choose one of~~

~~GEOG 255 – Geographical Information Science I (3)~~
~~REM 221 – Systems Thinking and the Environment (3) *~~

~~Choose one of~~

~~ARCH 286 – Cultural Heritage Management (3)~~
~~INDG 212 – Indigenous Perceptions of Landscape (3)~~
~~INDG 286 – Indigenous Peoples and British Columbia: An Introduction (3)~~
~~REM 207 – Indigenous Peoples and Resource Management (3)~~

~~Choose one of~~

~~GEOG 221 – Economic Worlds (3)~~
~~GEOG 241 – People, Place, Society (3)~~
~~GEOG 261 – Encountering the City (3)~~
~~REM 281 or SD 281 – Introduction to Sustainability (3)~~

* ~~Planning stream students may not use this course to fulfil this requirement and must instead take GEOG 255.~~

Additional Lower Division Requirements for Management Stream

Students who choose this stream will also complete all of

GEOG 100 - Our World: Introducing Human Geography (3)
PLAN 100 - Introduction to Planning (3)

and one of

ARCH 286 - Cultural Heritage Management (3)
INDG 286 - Indigenous Peoples and British Columbia: An Introduction (3)
GEOG 267 - Indigenous Land-Based Knowledge and Relationships (3)

and one of

GEOG 221 - Economic Worlds (3)
GEOG 241 - People, Place, Society (3)
GEOG 261 - Encountering the City (3)
SD 281 - Introduction to Sustainability (3)

Additional Lower Division Requirements for Planning Stream

Students who choose this stream will also complete all of

GEOG 100 - Our World: Introducing Human Geography (3)
GEOG 255 - Geographical Information Science I (3)
PLAN 100 - Introduction to Planning (3)

and one of

ARCH 286 - Cultural Heritage Management (3)
INDG 286 - Indigenous Peoples and British Columbia: An Introduction (3)
GEOG 267 - Indigenous Land-Based Knowledge and Relationships (3)

and one of

GEOG 161 - Urban Change: An Introduction to Dynamic Places (3)
GEOG 221 - Economic Worlds (3)
GEOG 241 - People, Place, Society (3)
SD 281 - Introduction to Sustainability (3)
URB 101 - What is a city? (4)

URB 201 - Urban Inquiry and Practice (3)

Upper Division Requirements **for All Streams**

Management Stream

Complete all of

REM 311 - Applied Population Ecology (3)

REM 321 - Ecological Economics (4)

REM 356W - Environmental Policy (3)

Management Stream

Biophysical Perspectives on Resource and Environmental Management

Choose one of

GEOG 311 - Hydrology (4)*

REM 334 - Earth's Past Climates (4) or EVSC 334 - Earth's Past Climates (4)*

REM 370 - Global Resource Issues in Oceanography (4)

REM 375 - Ecology and Conservation of Coastal BC (3)

REM 388 - Wildlife Conservation (3)

Quantitative Methods in Resource and Environmental Management

Choose one of

GEOG 352 - Spatial Analysis (4)*

~~GEOG 355 - Geographical Information Science II (4)~~

REM 325 - Uncertainty, Risk, and Decision Analysis (3)

REM 412 - Environmental Modeling (4)

Indigenous Perspectives on Resource and Environmental Management

Choose one of

INDG 332 - Indigenous Ethnobotany (3)*

INDG 353W - Indigenous Heritage Stewardship (3)

INDG 433 - Indigenous Environmental Justice and Activism (4)*

GEOG 467 Skwxwú7mesh Ethnobotany Field Course (4)

REM 404 - Indigenous Planning and Stewardship (4) or **PLAN 404 - Indigenous Planning and Stewardship (4)**

REM 407 - Indigenous Governance and Resource Relationships (4) or PLAN 407 - Indigenous Governance and Resource Relationships (4)

REM 485 - Field Studies (3)***

Social and Community Perspectives on Resource and Environmental Management

Choose one of

ARCH 389 - Ethnoecology (3)

GEOG 389W - Nature and Society (4)

PLAN 408 - Environmental Planning (4)

SD 381 - Building Sustainable Communities (4)

SD 401 - Sustainable Development Studio (4)

Communication and Conflict Resolution

Choose one of

~~CMNS 311 - Topics in Communication and Social Justice (4)~~

~~EDUC 452 - Environmental Education (8)~~

PLAN 443 - Public Engagement, Mediation and Conflict Resolution in Planning (4)

REM 320W - Ethics and the Environment (3)

SD 481 - Global Sustainability Governance and Action (4)

Policy, Planning and Regulation

Choose one of

~~INDG 401 - Indigenous Peoples and Public Policy (3)~~

PLAN 300 - Planning Methods and Analysis (4)

PLAN 400 - Policy Analysis for Social and Environmental Change (4)

REM 319 - Environmental and Planning Law (3) or PLAN 319 - Environmental and Planning Law (3)

REM 446 - Environmental and Social Impact Assessment (4)

Resource and Environmental Management Sectors

Choose two of (one must be at the 400-level)

GEOG 327 - Geography of Tourism (4)

PLAN 406 - Community Planning and Development (4)

PLAN 408 - Environmental Planning (4)

REM 350 - Energy Management for a Sustainable Climate and Society (4)

REM 355 - Sustainable Transportation for a Zero-Emissions World (3)

REM 357 - Planning for Sustainable Food Systems (3)
 REM 423 - Research Methods in Fisheries Assessment (4)*
 REM 427 - Avalanche Risk Management (4)
 REM 431 - Climate Change and Environmental Management (4)
 REM 445 - Environmental Risk Assessment (4)*
 REM 471 - Forest Ecosystems and Management (4)

***Students will need to take additional prerequisite courses in order to enroll.**

*****Students can only take this course in years when the course content relates to Indigenous perspectives.**

Upper Division Electives

Any other two REM courses from the full list of 300- and 400-level REM courses.

Capstone Experience

Complete the following

REM 495 - Resource and Environmental Management Capstone (4)

Planning Stream

Complete all of

~~REM 311 - Applied Population Ecology (3)~~

~~REM 321 - Ecological Economics (4)~~

~~REM 356W - Environmental Policy (3)~~

~~Resource and Environmental Planning~~

Complete all of

PLAN 300 - Planning Methods and Analysis (4)

PLAN 319 - Environmental and Planning Law (3) or REM 319 - Environmental and Planning Law (3)

PLAN 400 - Policy Analysis for Social and Environmental Change (4)

PLAN 443 - Public Engagement, Mediation and Conflict Resolution in Planning (4)

~~Indigenous Perspectives on Resource and Environmental Management and Planning~~

Choose one of

GEOG 467 - ~~Skwxwú7mesh~~ Ethnobotany Field Course (4)

INDG 353W - Indigenous Heritage Stewardship (3)

~~INDG 401 - Indigenous Peoples and Public Policy (3)~~

INDG 433 - Indigenous Environmental Justice and Activism (4)*

PLAN 404 - Indigenous Planning and Stewardship (4) or REM 404 - Indigenous Planning and Stewardship (4)

PLAN 407 - Indigenous Governance and Resource Relationships (4) or REM 407 - Indigenous Governance and Resource Relationships (4)

REM 485 - Field Studies (3)***

~~Social and Community Perspectives on~~ **Communities in** Resource and Environmental Management and Planning

Choose one of

GEOG 324 - Geography of Transportation (4)

GEOG 327 - Geography of Tourism (4)

GEOG 362W - Gentrification and Urban Change (4)

GEOG 424 - Cities, Transportation, Infrastructure (4)*

~~GEOG 389W - Nature and Society (4)~~

GERO 401 - Environment and Aging (3)

SD 381 - Building Sustainable Communities (4)

~~REM 446 - Environmental and Social Impact Assessment (4)~~

SD 401 - Sustainable Development Studio (4)

URB 413 - Indigenous City: Transforming Storiscapes (4)

~~Planning Specialization~~ **Resource and Environmental Planning Specializations**

~~Choose one of~~ **Choose three of, one of which must be PLAN and one of which must be 400-level**

PLAN 363 - Special Topics in Planning (3)

PLAN 404 - Indigenous Planning and Stewardship (4) or REM 404 - Indigenous Planning and Stewardship (4)

PLAN 406 - Community Planning and Development (4)

PLAN 408 - Environmental Planning (4)

PLAN 463 - Special Topics in Planning (3)

~~Resource and Environmental Management Sectors~~

~~Choose two of (one must be at the 400-level)~~

~~GEOG 324 - Geography of Transportation (4)~~

~~GEOG 327 - Geography of Tourism (4)~~

GEOG 363 - Urban Planning and Policy (4)
 GEOG 385 - Food and the City (4)
~~PLAN 406 - Community Planning and Development (4)~~
~~PLAN 408 - Environmental Planning (4)~~
 REM 350 - Energy Management for a Sustainable Climate and Society (4)
 REM 355 - Sustainable Transportation for a Zero-Emissions World (3)
 REM 357 - Planning for Sustainable Food Systems (3)
~~REM 370 - Global Resource Issues in Oceanography (4)~~
 REM 375 - Ecology and Conservation of Coastal BC (3)
 REM 388 - Wildlife Conservation (3)
~~REM 423 - Research Methods in Fisheries Assessment (4)~~
 REM 427 - Avalanche Risk Management (4)
 REM 431 - Climate Change and Environmental Management (4)
 REM 445 - Environmental Risk Assessment (4)*
REM 446 - Environmental and Social Impact Assessment (4)
 REM 471 - Forest Ecosystems and Management (4)

Practical Experience

Complete the following

CENV 302 - Environment Practicum I (3) **
 CENV 303 - Environment Practicum II (3) **

OR

PLAN 302 - Planning Internship I (1)
 PLAN 402 - Planning Internship II (1)

Capstone Experience

Complete the following

PLAN 495 - Professional Planning Capstone (4)

***Students will need to take additional prerequisite courses in order to enroll.**

** Units from this course do not count towards the units required for an SFU degree.

*****Students can only take this course in years when the course content relates to Indigenous perspectives.**



Name of Program or Name of Faculty Resource and Environmental Management Honours
Rationale for change: Minor changes to lower division courses and organization have been made to provide consistency with lower division planning courses and organization. These changes allow near seamless transition from the direct-entry Management Stream to other streams within our Major.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Resource and Environmental Management Honours

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

Lower Division Requirements Complete all of GEOG 111 - Earth Systems (3) INDG 101 - Introduction to Indigenous Studies (3) PLAN 100 - Introduction to Planning (3) REM 100 - Global Change (3) REM 200 - Introduction to Resource and Environmental Management in Canada (3) REM 202W - Technical Communication for Environmental Professionals and Planners (3) REM 207 - Indigenous Peoples and Resource Management (3) REM 211 - Introduction to Applied Ecology (3) REM 221 - Systems Thinking and the Environment (3) REM 225 - Quantitative Toolkit for Social-Ecological Systems (3) Choose one of GEOG 111 - Earth Systems (3)

EVSC 100 - Introduction to Environmental Science (3)

Choose one of

- GEOG 251 - Quantitative Geography (3)
- STAT 201 - Statistics for the Life Sciences (3)
- STAT 203 - Introduction to Statistics for the Social Sciences (3)
- STAT 205 - Introduction to Statistics (3)

~~Choose one of~~

- ~~GEOG 255 - Geographical Information Science I (3)~~
- ~~REM 221 - Systems Thinking and the Environment (3)~~

Choose one of

- ARCH 286 - Cultural Heritage Management (3)
- ~~INDG 212 - Indigenous Perceptions of Landscape (3)~~
- INDG 286 - Indigenous Peoples and British Columbia: An Introduction (3)
- ~~REM 207 - Indigenous Peoples and Resource Management (3)~~
- GEOG 267 - Indigenous Land-Based Knowledge and Relationships (3)**

Choose one of

- GEOG 221 - Economic Worlds (3)
- GEOG 241 - People, Place, Society (3)
- GEOG 261 - Encountering the City (3)
- SD 281 - Introduction to Sustainability (3)

Upper Division Requirements

Complete all of

- REM 311 - Applied Population Ecology (3)
- REM 321 - Ecological Economics (4)
- REM 356W - Environmental Policy (3)

Biophysical Perspectives on Resource and Environmental Management

Choose one of

- GEOG 311 - Hydrology (4)*
- REM 334 - Earth's Past Climates (4) or EVSC 334 - Earth's Past Climates (4)*
- REM 370 - Global Resource Issues in Oceanography (4)
- REM 375 - Ecology and Conservation of Coastal BC (3)

REM 388 - Wildlife Conservation (3)

Quantitative Methods in Resource and Environmental Management

Choose one of

GEOG 352 - Spatial Analysis (4)*

~~GEOG 355 - Geographical Information Science II (4)~~

REM 325 - Uncertainty, Risk, and Decision Analysis (3)

REM 412 - Environmental Modeling (4)

Indigenous Perspectives on Resource and Environmental Management

Choose one of

INDG 332 - Indigenous Ethnobotany (3)

INDG 353W - Indigenous Heritage Stewardship (3)

INDG 433 - Indigenous Environmental Justice and Activism (4)

GEOG 467 - Skwxwú7mesh Ethnobotany Field School (3)

~~REM 404 - Indigenous Planning and Stewardship (4)~~ **PLAN 404 - Indigenous Planning and Stewardship (4) or REM 404 - Indigenous Planning and Stewardship (4)**

REM 407 - Indigenous Governance and Resource Relationships (4) or PLAN 407 - Indigenous Governance and Resource Relationships (4)

REM 485 - Field Studies (3)**

Social and Community Perspectives on Resource and Environmental Management

Choose one of

ARCH 389 - Ethnoecology (3)

GEOG 389W - Nature and Society (4)

PLAN 408 - Environmental Planning (4)

SD 381 - Building Sustainable Communities (4)

SD 401 - Sustainable Development Studio (4)

Communication and Conflict Resolution

Choose one of

~~CMNS 311 - Topics in Communication and Social Justice (4)~~

~~EDUC 452 - Environmental Education (8)~~

PLAN 443 - Public Engagement, Mediation and Conflict Resolution in Planning (4)

REM 320W - Ethics and the Environment (3)

SD 481 - Global Sustainability Governance and Action (4)

Policy, Planning and Regulation

Choose one of

~~INDG 401 – Indigenous Peoples and Public Policy (3)~~

PLAN 300 - Planning Methods and Analysis (4)

PLAN 400 - Policy Analysis for Social and Environmental Change (4)

REM 319 - Environmental and Planning Law (3) or PLAN 319 - Environmental and Planning Law (3)

REM 446 - Environmental and Social Impact Assessment (4)

Resource and Environmental Management Sectors

Choose two of (one must be at the 400-level)

GEOG 327 - Geography of Tourism (4)

PLAN 406 - Community Planning and Development (4)

PLAN 408 - Environmental Planning (4)

REM 350 - Energy Management for a Sustainable Climate and Society (4)

REM 355 - Sustainable Transportation for a Zero-Emissions World (3)

REM 357 - Planning for Sustainable Food Systems (3)

REM 423 - Research Methods in Fisheries Assessment (4)*

REM 427 - Avalanche Risk Management (4)

REM 431 - Climate Change and Environmental Management (4)

REM 445 - Environmental Risk Assessment (4)*

REM 471 - Forest Ecosystems and Management (4)

*** Students will need to take additional prerequisite courses in order to enroll**

**** Students can only take this course in years when the course content relates to Indigenous perspectives.**

Upper Division Electives

Any other two REM courses from the full list of 300 and 400 level REM courses.

Capstone Experience

Complete the following

REM 495 - Resource and Environmental Management Capstone (4)

Honours Thesis

Complete the following



REM 499 - Resource and Environmental Management Honours Thesis (4)



Name of Program or Name of Faculty Sustainable Development Minor program
Rationale for change: New SD educational goals were determined through consultation with SD instructors. Course offerings have been revised to meet the new educational goals. We recognize that students who take the SD Minor program are from other faculties and our upper division courses reflect this diversity. Some of these upper division courses have prerequisites that are not included in the Minor. However, students may find courses from within their own program that meet the prerequisites. Additionally, there are elective courses in the Minor that do not have course prerequisites, allowing all students a pathway to complete the program (e.g. HSCI 308, HUM 325, IS 307, IS 358, IS 373, LBST 311, POL 342, POL 346, SA 302W, IS 410, POL 452W).
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Sustainable Development Minor

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>The sustainable development minor program explores social, economic, and environmental sustainability in theory and practice, from local and global perspectives. Students will take a wholistic perspective and critical lens to analyze and respond to urgent global and local sustainability challenges. Building upon the Sustainable Development Goals, they offer an applied, wholistic, and interdisciplinary credential.</p> <p>Students will meet the following education goals:</p> <p>(1) Ability to analyze and respond to global and local sustainability challenges from an interdisciplinary perspective, drawing on approaches used in the natural and social sciences.</p>

- (2) Understanding of Indigenous and First Nations perspectives and contributions in sustainable development initiatives in Canada and globally.**
- (3) Knowledge of conceptual and theoretical frameworks and worldviews that inform decision-making in the field of sustainable development.**
- (4) Exposure to effective engagement strategies as they relate to sustainable development.**
- (5) Ability to critically evaluate legislation, policy, institutions, and interventions and their role in sustainable development.**
- (6) Knowledge and application of UN Sustainable Development Goals in a local and global context.**

Admission Requirements

Interested students must be in good academic standing and receive approval from the REM Academic Advisor to be enrolled in this minor.

Note: Students enrolled in the REM major may enroll in the sustainable development minor.

Program Requirements

Lower Division Requirements

Complete one of

~~REM 100 – Global Change (3)~~

~~PLAN 100 – Introduction to Planning (3)~~

And

Complete all of

SD 100 - Sustainable Futures: An Optimistic and Practical Guide (3)

SD 281 - Introduction to Sustainability (3)

Upper Division Requirements

Complete all of

SD 381 - Building Sustainable Communities (4)
SD 401 - Sustainable Development Studio (4)
SD 481 - Global Sustainability Governance and Action (4)

*Students may elect to fulfil the following electives portion of the SD minor by enrolling in one of several alternative term length programs, but the program must address aspects of sustainability and lead to at least nine units (e.g. Civic Innovation Change Lab, Semester in Dialogue, **Field Schools**, etc.). Students opting for this pathway for their electives should contact the REM Advisor for more information and must obtain approval from the REM Undergraduate Chair before proceeding.

Complete two of*

~~ARCH 365 - Archaeological Perspectives on Human Ecology (3)~~
ARCH 389 - Ethnoecology (3)
~~CMNS 311 - Topics in Communication and Social Justice (4)~~
~~GEOG 321 - Geographies of Global Capitalism (4)~~
~~GEOG 327 - Geography of Tourism (4)~~
GEOG 363 - Urban Planning and Policy (4)
GEOG 364 - Cities and Crisis (4)
GEOG 377 - Environmental History (4) or HIST 377 - Environmental History (4)
GEOG 389W - Nature and Society (4)
HSCI 308 - Sickness and Wealth: Health in Global Perspective (3)
HSCI 340 - Social Determinants of Health (3)
HUM 325 - The Humanities and the Natural World (4)
IS 307 - International Ethics: Poverty, Environmental Change, & War (4)
IS 358 - Development, Aid and Difference in Historical Perspective (4)
IS 373 - Global Environmental Politics (4)
LBST 311 - Labour and the Environment (3)
PLAN 300 - Planning Methods and Analysis (4)
POL 342 - Developing Countries in Global Politics (4)
POL 346 - International Organization (4)
PSYC 366 - Psychology and Environmental Sustainability (3)
REM 311 - Applied Population Ecology (3)
REM 350 - Energy Management for a Sustainable Climate and Society (4)
REM 355 - Sustainable Transportation for a Zero-Emissions World (3)
REM 356W - Environmental Policy (3)
REM 357 - Planning for Sustainable Food Systems (3)
SA 302W - Global Problems and the Culture of Capitalism (S) (4)
SA 326 - Food, Ecology and Social Thought (S) (4)
SA 371 - Contesting Ecological Collapse (S) (4)

Complete one of*

BUS 453 - Sustainable Innovation (3)

~~BUS 475 – Sustainable Operations (3)~~
 BUS 489 - Management Practices for Sustainability (3)
 ECON 460 - Seminar in Environmental Economics (3)
~~EDUC 452 – Environmental Education (8)~~
~~ENSC 412 – Technologies, Cultures and a Sustainable World (3)~~
 GEOG 424 - Cities, Transportation, Infrastructure (4)
 GEOG 449 - City and Environment (4)
~~HIST 432 – Problems in Environmental History (4)~~
 HSCI 403 - Health and the Built Environment (3)
 HSCI 483 - Senior Seminar in Environmental Health (3)
 INDG 401 - Indigenous Peoples and Public Policy (3)
 INDG 433 - Indigenous Environmental Justice and Activism (4)
 IS 410 - Politics, Institutions and Development (4)
~~IS 421 – The Economies of International Organizations and Development (4)~~
~~PLAN 400 – Policy Analysis for Social and Environmental Change (4)~~
 PLAN 406 - Community Planning and Development (4)
 PLAN 407 - Indigenous Governance and Resource Relationships (4) or REM 407 - Indigenous Governance and Resource Relationships (4)
 PLAN 408 - Environmental Planning (4)
 POL 452W - Energy Policy (4)
 SD 491 - Directed Studies in Sustainable Development (3)
 SD 494 - Project in Sustainable Development (4)
 SD 499 - Special Topics in Sustainable Development (4)



<p>Name of Program or Name of Faculty Sustainable Development Certificate program</p>
<p>Rationale for change:</p> <p>New SD educational goals were determined through consultation with SD instructors. Course offerings have been revised to meet the new educational goals. Through the combination of course offerings, we have several clear paths for students to complete the certificate program.</p>
<p>Effective term and year: Fall 2026</p>
<p>The following program(s) will be affected by these changes: Sustainable Development Certificate</p>

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>Sustainable Development</p> <p>CERTIFICATE</p> <p>The sustainable development certificate program explores social, economic, and environmental sustainability in theory and practice, from local and global perspectives. Students will take a wholistic perspective and critical lens to analyze and respond to urgent global and local sustainability challenges. Building upon the Sustainable Development Goals, they offer an applied, wholistic, and interdisciplinary credential.</p> <p>Students will meet the following education goals:</p> <p>(1) Ability to analyze and respond to global and local sustainability challenges from an interdisciplinary perspective, drawing on approaches used in the natural and social sciences.</p>

- (2) Understanding of Indigenous and First Nations perspectives and contributions in sustainable development initiatives in Canada and globally.**
- (3) Knowledge of conceptual and theoretical frameworks and worldviews that inform decision-making in the field of sustainable development.**
- (4) Exposure to effective engagement strategies as they relate to sustainable development.**
- (5) Ability to critically evaluate legislation, policy, institutions, and interventions and their role in sustainable development.**
- (6) Knowledge and application of UN Sustainable Development Goals in a local and global context.**

Admission Requirements

Students wishing to enroll in the certificate normally must be enrolled in a degree program at SFU and be in good academic standing. Contact the REM Academic Advisor for more information and for approval to be enrolled in the certificate.

Program Requirements

Students complete six (6) courses totaling 20-21 units.

Complete all of

SD 100 - Sustainable Futures: An Optimistic and Practical Guide (3)

SD 281 - Introduction to Sustainability (3)

SD 381 - Building Sustainable Communities (4)

SD 481 - Global Sustainability Governance and Action (4)

Complete two of

CMNS 130 - Communication and Social Change (3)

ECON 260 - Environmental Economics (3)

GEOG 104 - Climate Change, Water, and Society (3)

~~GEOG 261 - Encountering the City (3)~~

~~HIST 111 - Histories of Technology (3)~~

HIST 132 - Global Environmental History (3)

HSCI 160 - Global Perspectives on Health (3)

HSCI 216 - Ecological Determinants of Human Growth, Development and Health (3)

INDG 212 - Indigenous Perceptions of Landscape (3)
 INDG 232 - Introduction to Ethnoecology in Indigenous Studies (3)
 PLAN 100 - Introduction to Planning (3)
 REM 100 - Global Change (3)
 REM 200 - Introduction to Resource and Environmental Management in Canada (3)
 REM 207 - Indigenous Peoples and Resource Management (3)
 SEE 110 - Energy, Environment and Society (3)

Complete one of

~~ENSC 412 - Technologies, Cultures and a Sustainable World (3)~~
~~PLAN 300 - Planning Methods and Analysis (4)~~
~~PLAN 400 - Policy Analysis for Social and Environmental Change (4)~~
 PLAN 406 - Community Planning and Development (4)
 PLAN 407 - Indigenous Governance and Resource Relationships (4) or REM 407 - Indigenous Governance and Resource Relationships (4)
 PLAN 408 - Environmental Planning (4)
 REM 350 - Energy Management for a Sustainable Climate and Society (4)
 REM 355 - Sustainable Transportation for a Zero-Emissions World (3)
 REM 356W - Environmental Policy (3)
 REM 357 - Planning for Sustainable Food Systems (3)
 SD 401 - Sustainable Development Studio (4)
 SD 491 - Directed Studies in Sustainable Development (3)
 SD 494 - Project in Sustainable Development (4)
 SD 499 - Special Topics in Sustainable Development (4)



Name of Program or Name of Faculty Biological Sciences
Rationale for change: We are regularizing a special topics course under a new course number (BISC 450); thus, the BISC Majors, Honours, and Ecotoxicology Minors program descriptions must include the new course.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Biological Sciences Major Biological Sciences Honours Environmental Toxicology Minor

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>Biological Sciences Major</p> <p>Cells, Molecules, and Physiology (CMP) Stream</p> <p>This stream is for students who wish to specialize in cell biology, molecular biology, and physiology. The program provides flexibility for students to pursue their interests across these disciplines.</p> <p>...</p> <p>and at least five additional stream electives from</p> <p>BISC 302W - Genetic Analysis (4) BISC 303 - Microbiology (4) BISC 305 - Animal Physiology (3) BISC 313 - Environmental Toxicology: A Mechanistic Perspective (3) BISC 357 - Genetic Engineering (4) BISC 366 - Plant Physiology (3) BISC 403 - Current Topics in Cell Biology (3) BISC 405 - Neurobiology (3) BISC 421 - Models in Biology: From Molecules to Migration (3) BISC 423 - Developmental Neurobiology (3) BISC 424 - Applied Genomics (3)</p>
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BISC 425 - Sensory Biology (3)
 BISC 428 - Cell Anatomy (3)
 BISC 430 - Microbe-Plant Interactions (3)
 BISC 433 - Environmental Microbiology (3)
 BISC 445 - Environmental Physiology of Animals (3)
 BISC 447 - Stem Cells - Current Trends (3)
BISC 450- Marine Mammal Ecotoxicology (3)
 BISC 455 - Endocrinology (3)
 BISC 457 - Plant Molecular Biology and Biotechnology (3)
 BISC 471 - Special Topics in Cells, Molecules and Physiology (3)
 BISC 472 - Special Topics in Cells, Molecules and Physiology (3)
 BISC 475 - Special Topics in Biology (3)
 BISC 497W - Undergraduate Research: Writing Intensive (3)
 BISC 498 - Undergraduate Research I (3)
 BISC 499 - Undergraduate Research II (3)
 BPK 408W - Cellular Physiology Laboratory (4)

[...]

Ecology, Evolution, and Conservation (EEC) Stream

This stream integrates theoretical and applied approaches to ecology, evolution, and conservation. Students interested in obtaining additional field biology experience may also take courses at Bamfield Marine Sciences Centre, listed under marine sciences (MASC) in the course calendar. The EEC stream is accredited by the College of Applied Biology (see the biological sciences website for details).

Students who choose this stream will complete both

[...]

and at least five additional stream electives from

BISC 305 - Animal Physiology (3)
 BISC 308 - Environmental Toxicology: An Ecological Perspective (3)
 BISC 309 - Conservation Biology (3)
 BISC 366 - Plant Physiology (3)
 BISC 407 - Population Dynamics (3)
 BISC 410 - Behavioural Ecology (3)
 BISC 412 - Aquatic Ecology (3)
 BISC 413 - Fisheries Ecology (3)
 BISC 414 - Limnology (3)
 BISC 420 - Community Ecology (3)
 BISC 421 - Models in Biology: From Molecules to Migration (3)
 BISC 422 - Population Genetics (3)
 BISC 433 - Environmental Microbiology (3)
 BISC 440W - Biodiversity (3)
 BISC 441 - Evolution of Health and Disease (3)
 BISC 445 - Environmental Physiology of Animals (3)

BISC 450- Marine Mammal Ecotoxicology (3)

BISC 473 - Special Topics in Ecology, Evolution and Conservation (3)

BISC 474 - Special Topics in Ecology, Evolution and Conservation (3)

BISC 475 - Special Topics in Biology (3)

BISC 497W - Undergraduate Research: Writing Intensive (3)

BISC 498 - Undergraduate Research I (3)

BISC 499 - Undergraduate Research II (3)

[...]

Biological Sciences Honours

Cells, Molecules, and Physiology (CMP) Stream

This stream is for students who wish to specialize in cell biology, molecular biology, and physiology. The program provides flexibility for students to pursue their interests across these disciplines.

Students who choose this stream will complete two of the following techniques courses [...]

and at least five additional stream electives from

BISC 302W - Genetic Analysis (4)

BISC 303 - Microbiology (4)

BISC 305 - Animal Physiology (3)

BISC 313 - Environmental Toxicology: A Mechanistic Perspective (3)

BISC 357 - Genetic Engineering (4)

BISC 366 - Plant Physiology (3)

BISC 403 - Current Topics in Cell Biology (3)

BISC 405 - Neurobiology (3)

BISC 421 - Models in Biology: From Molecules to Migration (3)

BISC 423 - Developmental Neurobiology (3)

BISC 424 - Applied Genomics (3)

BISC 425 - Sensory Biology (3)

BISC 428 - Cell Anatomy (3)

BISC 430 - Microbe-Plant Interactions (3)

BISC 433 - Environmental Microbiology (3)

BISC 445 - Environmental Physiology of Animals (3)

BISC 447 - Stem Cells - Current Trends (3)

BISC 450- Marine Mammal Ecotoxicology (3)

BISC 455 - Endocrinology (3)

BISC 457 - Plant Molecular Biology and Biotechnology (3)

BISC 471 - Special Topics in Cells, Molecules and Physiology (3)

BISC 472 - Special Topics in Cells, Molecules and Physiology (3)

BISC 475 - Special Topics in Biology (3)

BISC 497W - Undergraduate Research: Writing Intensive (3)

BISC 498 - Undergraduate Research I (3)

BISC 499 - Undergraduate Research II (3)

BPK 408W - Cellular Physiology Laboratory (4)

[...]

Ecology, Evolution and Conservation (EEC) Stream

This stream integrates theoretical and applied approaches to ecology, evolution, and conservation. Students interested in obtaining additional field biology experience may also take courses at Bamfield Marine Sciences Centre, listed under marine sciences (MASC) in the course calendar. The EEC stream is accredited by the College of Applied Biology (see the biological sciences website for details).

Students who choose this stream will complete both

[...]

and at least five additional stream electives from

BISC 305 - Animal Physiology (3)

BISC 308 - Environmental Toxicology: An Ecological Perspective (3)

BISC 309 - Conservation Biology (3)

BISC 366 - Plant Physiology (3)

BISC 407 - Population Dynamics (3)

BISC 410 - Behavioural Ecology (3)

BISC 412 - Aquatic Ecology (3)

BISC 413 - Fisheries Ecology (3)

BISC 414 - Limnology (3)

BISC 420 - Community Ecology (3)

BISC 421 - Models in Biology: From Molecules to Migration (3)

BISC 422 - Population Genetics (3)

BISC 433 - Environmental Microbiology (3)

BISC 440W - Biodiversity (3)

BISC 441 - Evolution of Health and Disease (3)

BISC 445 - Environmental Physiology of Animals (3)

BISC 450- Marine Mammal Ecotoxicology (3)

BISC 473 - Special Topics in Ecology, Evolution and Conservation (3)

BISC 474 - Special Topics in Ecology, Evolution and Conservation (3)

BISC 475- Special Topics in Biology (3)

BISC 497W - Undergraduate Research: Writing Intensive (3)

BISC 498 - Undergraduate Research I (3)

BISC 499 - Undergraduate Research II (3)

[...]

Environmental Toxicology Minor

Environmental toxicology is a multidisciplinary field that investigates the fate and adverse effects of chemicals on living organisms. Students will explore the impacts of



environmental contaminants, pharmaceuticals, and other agents on wildlife, humans, and the environment.

[...]

Upper Division Requirements

Students complete both of

BISC 308 - Environmental Toxicology: An Ecological Perspective (3)

BISC 313 - Environmental Toxicology: A Mechanistic Perspective (3)

and three of

BISC 309 - Conservation Biology (3)

BISC 433 - Environmental Microbiology (3)

BISC 445 - Environmental Physiology of Animals (3)

BISC 450- Marine Mammal Ecotoxicology (3)

BPK 431 - Integrative Cancer Biology (3)

CHEM 371 - Chemistry of the Aqueous Environment (3)

HSCI 323 - Principles of Pharmacology and Toxicology (3)

REM 412 - Environmental Modeling (4)

REM 445 - Environmental Risk Assessment (4)

[...]



Discussion of

Name of Program or Name of Faculty Biological Sciences
Rationale for change: Adding CHEM 180 as an alternative to CHEM 122
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Environmental Toxicology Minor Biological Sciences Honours Biological Sciences Major

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

Environmental Toxicology Minor Lower Division Requirements Students complete all of BISC 101 - General Biology (4) BISC 102 - General Biology (4) BISC 202 - Genetics (3) CHEM 121 - General Chemistry and Laboratory I (4) CHEM 122 - General Chemistry II (2) CHEM 126 - General Chemistry Laboratory II (2) CHEM 281 - Organic Chemistry and Laboratory I (4) MBB 222 - Molecular Biology and Biochemistry (3) MBB 231 - Cellular Biology and Biochemistry (3) and one of BISC 204 - Ecology (3) GEOG 215 - The Biosphere (3) and one of BISC 205 - Principles of Physiology (3) BPK 205 - Introduction to Human Physiology (3)

<p>HSCI 321 - Human Pathophysiology (3)</p> <p>and one of CHEM 122 - General Chemistry II (2) CHEM 180 – Chemistry of Life (3)</p> <p>[...]</p>
<p>Biological Sciences Honours</p> <p>Lower Division Requirements</p> <p>Students complete all of</p> <p>BISC 101 - General Biology (4) BISC 102 - General Biology (4) BISC 202 - Genetics (3) BISC 204 - Ecology (3) BISC 205 - Principles of Physiology (3) CHEM 121 - General Chemistry and Laboratory I (4) CHEM 122 – General Chemistry II (2) CHEM 281 - Organic Chemistry and Laboratory I (4) MBB 222 - Molecular Biology and Biochemistry (3) MBB 231 - Cellular Biology and Biochemistry (3) STAT 201 - Statistics for the Life Sciences (3)</p> <p>and one of CHEM 122 - General Chemistry II (2) CHEM 180 – Chemistry of Life (3)</p> <p>[...]</p>
<p>Biological Sciences Major</p> <p>Lower Division Requirements</p> <p>Students complete all of</p> <p>BISC 101 - General Biology (4) BISC 102 - General Biology (4) BISC 202 - Genetics (3) BISC 204 - Ecology (3) BISC 205 - Principles of Physiology (3) CHEM 121 - General Chemistry and Laboratory I (4) CHEM 122 – General Chemistry II (2)</p>



CHEM 281 - Organic Chemistry and Laboratory I (4)
MBB 222 - Molecular Biology and Biochemistry (3)
MBB 231 - Cellular Biology and Biochemistry (3)
STAT 201 - Statistics for the Life Sciences (3)

and one of

CHEM 122 - General Chemistry II (2)

CHEM 180 – Chemistry of Life (3)

[...]



Name of Program or Name of Faculty Biomedical Physiology, Faculty of Science
Rationale for change: To revise language related to the number of list A and list B courses students need to take with new changes to the unit number (e.g. 3 units to 4 units) of some UD BPK lab courses.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Biomedical Physiology Major Biomedical Physiology Honours

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>Upper Division Requirements</p> <p>(...)</p> <p>Students complete six courses from Lists A and B Students complete a minimum of 16 units from List A and List B,</p> <p>one or two of List A including at least 3 units from List A</p> <p>BISC 300 - Evolution (3) BISC 302W - Genetic Analysis (4) BISC 303 - Microbiology (4) BISC 316 - Vertebrate Biology (4) BISC 333 - Developmental Biology (3) BISC 357 - Genetic Engineering (4) BISC 403 - Current Topics in Cell Biology (3) BISC 405 - Neurobiology (3) BISC 421 - Models in Biology: From Molecules to Migration (3) BISC 423 - Developmental Neurobiology (3) BISC 424 - Applied Genomics (3) BISC 428 - Cell Anatomy (3) CHEM 360 - Thermodynamics and Chemical Kinetics (3) MBB 308 - Molecular Biology Laboratory (3) ^</p>
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MBB 309W - Biochemistry Laboratory (4)
 MBB 322 - Molecular Physiology (3)
 MBB 323 - Introduction to Physical Biochemistry (3)
 MBB 324 - Protein Biochemistry (3)
 MBB 331 - Molecular Biology (4)
 MBB 342 - Introductory Genomics and Bioinformatics (3) ^
 PHYS 347 - Introduction to Biological Physics (3)

and four or five of List B (at least one course must be 400-level)
and at least 8 units from List B (at least one course must be 400-level)

~~BPK 301 - Biomechanics Laboratory (3)~~
 BPK 310 - Exercise/Work Physiology (3)
 BPK 336 - Histology (3)
 BPK 340 - Active Health: Behavior and Promotion (3)
 BPK 401 - Muscle Biomechanics (3)
 BPK 402 - Mechanical Behavior of Biological Tissues (3)
 BPK 409 - Wearable Technology and Human Physiology ~~(3)~~ (4)
BPK 410 - Biomechanics Laboratory (4)
 BPK 411 - Advanced Topics in Vascular Physiology (3)
 BPK 412 - Molecular Cardiac Physiology (3)
 BPK 415 - Neural Control of Movement (3)
 BPK 417 - Obesity, Adipocyte Function and Weight Management (3)
 BPK 420 - Selected Topics in Biomedical Physiology and Kinesiology I (3) *
 BPK 421 - Selected Topics in Biomedical Physiology and Kinesiology II (3) *
 BPK 422 - Selected Topics in Biomedical Physiology and Kinesiology III (3) *
 BPK 423 - Selected Topics in Biomedical Physiology and Kinesiology IV (3) *
 BPK 426 - Functional Human Neuroanatomy (3)
 BPK 431 - Integrative Cancer Biology (3)
 BPK 432 - Physiological Basis of Temperature Regulation (3)
 BPK 444 - Cardiac Disease: Pathophysiology and Assessment (3)
 BPK 446 - Neurological Disorders (3)
 BPK 447 - Neuroplasticity (3)
 BPK 448 - Rehabilitation of Movement Control (3)
 BPK 449 - Neuroimaging and Network Neuroscience (3)
 BPK 484 - Altitude and Aerospace Physiology (3)
 BPK 496 - Directed Study Literature (3) *#
 BPK 498 - Directed Study Experiential (3) *#

(...)



Name of Program or Name of Faculty Chemistry
Rationale for change: CHEM 122 is a two-unit, 9 week, second term general chemistry course. For the first nine weeks of the term, students enrolled in CHEM 180, attend the same lectures and complete the same assignments and assessments as students enrolled in CHEM 122. In the last four weeks of the term, CHEM 180, a three-unit, 13 week course, focuses on biochemical applications of general chemistry principles. The additional material is intended to serve as a bridge between general chemistry and courses in organic chemistry, biochemistry, and molecular biology. Adding CHEM 180 as an option in the Chemistry Major Program gives interested students the opportunity to study the additional material and complete program requirements.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Chemistry Major

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

Lower Division Requirements Students complete the following courses 56-57 units, including all of CHEM 121 - General Chemistry and Laboratory I (4) CHEM 122 - General Chemistry II (2) CHEM 126 - General Chemistry Laboratory II (2) CHEM 210 - Introduction to Analytical Chemistry (2) CHEM 216 - Introduction to Analytical Chemistry Laboratory (2) CHEM 230 - Inorganic Chemistry (3) CHEM 236W - Inorganic Chemistry Laboratory (3) CHEM 260 - Atoms, Molecules, Spectroscopy (4) CHEM 266 - Physical Chemistry Laboratory I (2) CHEM 281 - Organic Chemistry and Laboratory I (4) CHEM 283 - Organic Chemistry IIb (3) CHEM 286 - Organic Chemistry Laboratory II (2) MATH 152 - Calculus II (3) MATH 251 - Calculus III (3) MBB 222 - Molecular Biology and Biochemistry (3) and one of CHEM 122 - General Chemistry II (2) CHEM 180 - The Chemistry of Life (3)

and one of

MATH 150 - Calculus I with Review (4)

MATH 151 - Calculus I (3)

and one of

MATH 232 - Applied Linear Algebra (3)

MATH 240 - Algebra I: Linear Algebra (3)

and all of

PHYS 120 - Mechanics and Modern Physics (3)

PHYS 121 - Optics, Electricity and Magnetism (3)

PHYS 132 - Physics Laboratory I (1)

PHYS 133 - Physics Laboratory II (1)

or all of

PHYS 125 - Mechanics and Special Relativity (3)

PHYS 126 - Electricity, Magnetism and Light (3)

PHYS 132 - Physics Laboratory I (1)

PHYS 133 - Physics Laboratory II (1)

or both of

PHYS 140 - Studio Physics - Mechanics and Modern Physics (4)

PHYS 141 - Studio Physics - Optics, Electricity and Magnetism (4)



Name of Program or Name of Faculty Chemistry
Rationale for change: 1) CHEM 122 is a two-unit, 9 week, second term general chemistry course. For the first nine weeks of the term, students enrolled in CHEM 180, attend the same lectures and complete the same assignments and assessments as students enrolled in CHEM 122. In the last four weeks of the term, CHEM 180, a three-unit, 13 week course, focuses on biochemical applications of general chemistry principles. The additional material is intended to serve as a bridge between general chemistry and courses in organic chemistry, biochemistry, and molecular biology. Adding CHEM 180 as an option in the Chemistry Major Program gives interested students the opportunity to study the additional material and complete program requirements.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Chemistry Honours

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

Lower Division Requirements Students complete the following courses at least 62 units, including all of CHEM 121 - General Chemistry and Laboratory I (4) CHEM 122 - General Chemistry II (2) CHEM 126 - General Chemistry Laboratory II (2) CHEM 210 - Introduction to Analytical Chemistry (2) CHEM 216 - Introduction to Analytical Chemistry Laboratory (2) CHEM 230 - Inorganic Chemistry (3) CHEM 236W - Inorganic Chemistry Laboratory (3) CHEM 260 - Atoms, Molecules, Spectroscopy (4) CHEM 266 - Physical Chemistry Laboratory I (2) CHEM 281 - Organic Chemistry and Laboratory I (4) CHEM 283 - Organic Chemistry IIb (3) CHEM 286 - Organic Chemistry Laboratory II (2) MATH 152 - Calculus II (3) MATH 251 - Calculus III (3) MBB 222 - Molecular Biology and Biochemistry (3) and one of CHEM 122 - General Chemistry II (2) CHEM 180 - Chemistry of Life (3) and one of
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MATH 150 - Calculus I with Review (4)

MATH 151 - Calculus I (3)

and one of

MATH 232 - Applied Linear Algebra (3)

MATH 240 - Algebra I: Linear Algebra (3)

and all of

PHYS 120 - Mechanics and Modern Physics (3)

PHYS 121 - Optics, Electricity and Magnetism (3)

PHYS 132 - Physics Laboratory I (1)

PHYS 133 - Physics Laboratory II (1)

or all of

PHYS 125 - Mechanics and Special Relativity (3)

PHYS 126 - Electricity, Magnetism and Light (3)

PHYS 132 - Physics Laboratory I (1)

PHYS 133 - Physics Laboratory II (1)

or both of

PHYS 140 - Studio Physics - Mechanics and Modern Physics (4)

PHYS 141 - Studio Physics - Optics, Electricity and Magnetism (4)



Name of Program or Name of Faculty Physics and Chemistry
Rationale for change: CHEM 122 is a two-unit, 9 week, second term general chemistry course. For the first nine weeks of the term, students enrolled in CHEM 180, attend the same lectures and complete the same assignments and assessments as students enrolled in CHEM 122. In the last four weeks of the term, CHEM 180, a three-unit, 13 week course, focuses on biochemical applications of general chemistry principles. Adding CHEM 180 as an option gives interested students the opportunity to study the additional material and complete program requirements.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes: Chemical Physics Major Chemical Physics Honours

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

Lower Division Requirements Complete all of CHEM 121 - General Chemistry and Laboratory I (4) CHEM 122 - General Chemistry II (2) CHEM 126 - General Chemistry Laboratory II (2) CHEM 210 - Introduction to Analytical Chemistry (2) CHEM 216 - Introduction to Analytical Chemistry Laboratory (2) CHEM 230 - Inorganic Chemistry (3) CHEM 236W - Inorganic Chemistry Laboratory (3) CHEM 266 - Physical Chemistry Laboratory I (2) CHEM 281 - Organic Chemistry and Laboratory I (4) MATH 152 - Calculus II (3) MATH 251 - Calculus III (3) MATH 252 - Vector Calculus (3) MATH 260 - Introduction to Ordinary Differential Equations (3) PHYS 132 - Physics Laboratory I (1) * PHYS 133 - Physics Laboratory II (1) * PHYS 201 - Physics Undergraduate Seminar (1) PHYS 211 - Intermediate Mechanics (3) PHYS 233 - Physics Laboratory III (3) PHYS 255 - Vibrations and Waves (3) and one of CHEM 122 - General Chemistry II (2) CHEM 180 - The Chemistry of Life (3)
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and one of

MATH 150 - Calculus I with Review (4)

MATH 151 - Calculus I (3)

and one of

MATH 232 - Applied Linear Algebra (3)

MATH 240 - Algebra I: Linear Algebra (3)

and one of

CHEM 260 - Atoms, Molecules, Spectroscopy (4)

PHYS 285 - Quantum I (3)

and one of

PHYS 120 - Mechanics and Modern Physics (3)

PHYS 125 - Mechanics and Special Relativity (3) +

PHYS 140 - Studio Physics - Mechanics and Modern Physics (4) *

and one of

PHYS 121 - Optics, Electricity and Magnetism (3)

PHYS 126 - Electricity, Magnetism and Light (3) +

PHYS 141 - Studio Physics - Optics, Electricity and Magnetism (4) *

* students with credit for PHYS 140 and 141 are not required to complete PHYS 132 or 133

+ recommended

<p>Name of Program or Name of Faculty</p> <p>Faculty of Science; MBB Genomics Certificate Program</p>
<p>Rationale for change:</p> <p>i) A member of the MBB department recently retired and so MBB 461 – Comparative Genomics will no longer be offered. ii) Changes to prerequisites for MBB308 were not updated for the Genomics Certificate; this change is to inform student of the change.</p>
<p>Effective term and year: Fall 2026</p>
<p>The following program(s) will be affected by these changes:</p> <p>Genomics Certificate</p>

Calendar Change: All deletions should be crossed out as follows: ~~sample~~. All additions should be marked in **bold font**. Do not use “to” and “from” sections.

<p>Program Requirements [...] Students must complete all of</p> <p>BISC 202 - Genetics (3) * MBB 222 - Molecular Biology and Biochemistry (3) * MBB 231 - Cellular Biology and Biochemistry (3) * MBB 331 - Molecular Biology (4) MBB 342 - Introductory Genomics and Bioinformatics (3) *</p> <p>and one of</p> <p>BISC 357 - Genetic Engineering (4) MBB 308 - Molecular Biology Laboratory (3) *</p> <p>and one of</p> <p>STAT 201 - Statistics for the Life Sciences (3) STAT 270 - Introduction to Probability and Statistics (3) *</p> <p>and three of</p> <p>BISC 424 - Applied Genomics (3) BISC 471 - Special Topics in Cells, Molecules and Physiology (3) # BISC 472 - Special Topics in Cells, Molecules and Physiology (3) # BISC 473 - Special Topics in Ecology, Evolution and Conservation (3) #</p>
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MBB 420 - Special Topics in Biochemistry (3) #
MBB 440 - Special Topics in Molecular Biology (3) #
MBB 441 - Bioinformatics (3)
MBB 460 - Special Topics in Bioinformatics and Genomics (3)
~~MBB 461 - Comparative Genomics (3)~~
MBB 462 - Human Genomics (3)
MBB 463 - Forensic Genomics (3)
MBB 465 - Cancer Genomics (3)
[...]



Name of Program or Name of Faculty
Molecular Biology and Biochemistry Minors
Rationale for change:
1) Housekeeping items to reflect changes to the MBB program that were previously missed when updating the MBB Major/Honours program.
Effective term and year: Fall 2026
The following program(s) will be affected by these changes:
Molecular Biology and Biochemistry Minor

Calendar Change: “to” and “from” sections are not required. All deletions should be crossed out as follows: ~~sample~~. All additions should be marked by a **bold**.

Lower Division Requirements
Students complete all of
BISC 101 - General Biology (4)
BISC 102 - General Biology (4)
CHEM 121 - General Chemistry and Laboratory I (4)
CHEM 122 - General Chemistry II (2)
CHEM 126 - General Chemistry Laboratory II (2)
CHEM 281 - Organic Chemistry and Laboratory I (4)
CHEM 286 - Organic Chemistry Laboratory II (2)
MBB 222 - Molecular Biology and Biochemistry (3)
MBB 229 - Introduction to Molecular Biology and Biochemistry Laboratory (2)
MBB 231 - Cellular Biology and Biochemistry (3)
and one of
CHEM 282 - Organic Chemistry II (2)
CHEM 283 - Organic Chemistry IIb (3)
and one of
MATH 150 - Calculus I with Review (4)
MATH 151 - Calculus I (3)
MATH 154 - Mathematics for the Life Sciences I (3)
and one of



~~MATH 152 – Calculus II (3)~~

~~MATH 155 – Mathematics for the Life Sciences II (3)~~

and one of

PHYS 101 - Physics for the Life Sciences I (3)

PHYS 120 - Mechanics and Modern Physics (3)

PHYS 125 - Mechanics and Special Relativity (3)

PHYS 140 - Studio Physics - Mechanics and Modern Physics (4)

and one of

~~PHYS 102 – Physics for the Life Sciences II (3)~~

~~PHYS 121 – Optics, Electricity and Magnetism (3)~~

~~PHYS 126 – Electricity, Magnetism and Light (3)~~

~~PHYS 141 – Studio Physics – Optics, Electricity and Magnetism (4)~~