



Simon Fraser University
Maggie Benston Centre 1100
8888 University Drive
Burnaby, BC V5A 1S6

TEL 778.782.3042
FAX 778.782.3080

gradstudies@sfu.ca
www.sfu.ca/grad

MEMORANDUM

ATTENTION Senate

DATE March 22, 2018

FROM Jeff Derksen,
Chair of Senate Graduate Studies
Committee (SGSC)

RE: Program Changes

For information:

Acting under delegated authority at its meeting of March 6, 2018, SGSC approved the following program changes, effective **Fall 2018**:

Faculty of Arts and Social Sciences

School of Criminology

- 1) Program change: Criminology MA, PhD, Terrorism, Risk and Security Studies and Applied Legal Studies

Department of Psychology

- 1) Program change: Psychology MA, PhD

Department of Urban Studies

- 1) Program change: Urban Studies MA

Faculty of Environment

Department of Geography

- 1) Program change: Geography MA, MSc, PhD

Faculty of Health Sciences

- 1) Program change: Master of Public Health



FACULTY OF
ARTS AND SOCIAL SCIENCES

MEMO

Office of the Dean

ATTENTION: Jeff Derksen, Dean
Graduate & Postdoctoral Studies

STREET ADDRESS
Academic Quadrangle
Room 6168

FROM : Lisa Shapiro, Chair
Faculty of Arts and Social Sciences Graduate Studies Committee

MAILING ADDRESS
8888 University Drive
Burnaby BC Canada
V5A 1S6

RE: FASSGSC Proposals

DATE: February 13, 2018

778-782-4415 (Tel)
778-782-3033 (Fax)
www.sfu.ca/fass (Web)

The Faculty of Arts and Social Sciences Graduate Committee met on February 1, 2018 and passed the attached motions. Please place these items on the agenda for the next SGSC meeting.

We would like the above changes to become effective Fall 2018.

A handwritten signature in black ink, appearing to be "Lisa Shapiro".

Lisa Shapiro
Associate Dean, Faculty of Arts and Social Sciences

MOTIONS FOR THE FASSGSC MEETING OF FEBRUARY 1, 2018

3. School of Criminology FASSGSC 18-1
- a) ~~FASSGSC approve the course changes to CRIM 865 {prerequisite}.~~
 - b) ~~FASSGSC approve the course changes to CRIM 899 {credits}.~~
 - c) ~~FASSGSC approve the new course CRIM 890~~
 - d) FASSGSC approve the Program changes to the School of Criminology MA program and associated calendar language {program requirements}.
 - e) FASSGSC approve the Program changes to the School of Criminology PhD program and associated calendar language {program requirements}.
 - f) FASSGSC approve the Program changes to the School of Criminology's Terrorism, Risk and Security Studies MA Program calendar language.
 - g) FASSGSC approve the Program changes to the School of Criminology's Applied Legal Studies MA Program calendar.
4. Department of Political Science FASSGSC 18-2
- a) ~~FASSGSC approve the new course POL 804~~
 - b) ~~FASSGSC approve the course changes to POL 802 {title}.~~
5. Department of Psychology FASSGSC 18-3
- a) ~~FASSGSC approve the new course PSYC 820B.~~
 - b) ~~FASSGSC approve the new course PSYC 821B.~~
 - c) ~~FASSGSC approve the course changes to PSYC 820 {title, course number, description, prerequisites}.~~
 - d) ~~FASSGSC approve the course changes to PSYC 821 {title, units, course number, description, prerequisites, co-requisite}.~~
 - e) ~~FASSGSC approve the course changes to PSYC 822 {title, description, prerequisites}.~~
 - f) ~~FASSGSC approve the course changes to PSYC 823 {title, units, description, prerequisites, grading}.~~
 - g) FASSGSC approve the program changes to the Department of Psychology MA program {course requirements}.

h) *FASSGSC approve the program changes to the Department of Psychology PhD program {course requirements}.*

i) ~~*FASSGSC approve the removal of the SEU/UIC Law and Forensic Psychology Stream.*~~

4. Urban Studies Program

FASSGSC 18-4

a) *FASSGSC approve the Program changes to the Urban Studies MA program and associated calendar language {program requirements}.*

5. Department of Philosophy

FASSGSC 18-5

a) ~~*FASSGSC approve the course changes to PHIL 864 {unit}.*~~

b) ~~*FASSGSC approve the course changes to PHIL 865 {unit}.*~~



SCHOOL OF
CRIMINOLOGY

DR. WILLIAM GLACKMAN
ASSOCIATE DIRECTOR, GRADUATE
PROGRAMS
TEL 778-782-4041/4127
FAX 778-782-4140

glackman@sfu.ca
<http://www.sfu.ca/criminology.html>

STREET ADDRESS
Saywell Hall 10314
Simon Fraser University
8888 University Drive
Burnaby BC Canada
V5A 1S6

Jan 17, 2018

Dr. Lisa Shapiro
Associate Dean
Faculty of Arts and Social Sciences

Proposals for course and calendar changes

On February 22, 2017, the School of Criminology approved the following calendar changes (attached).

1. ~~CRIM 865 – Modification of prerequisites~~
2. ~~Crim 840 – New PhD prospectus course~~
3. ~~CRIM 899 – Modifications of credits.~~
4. Crim MA – Calendar entry
5. Crim PhD – Calendar entry
6. Crim TRSS MA – Calendar entry
7. Crim ALS MA – Calendar entry

Please place these materials on the agenda of the next meeting of the Faculty of Arts and Social Sciences Graduate Studies Curriculum Committee.

Yours sincerely,

Dr. William Glackman
Associate Director: Graduate Programs
School of Criminology



Please note:

To view the Spring 2018 Academic Calendar go to <http://www.sfu.ca/students/calendar/2018/spring.html>

School of Criminology
Simon Fraser University Calendar | Summer 2018

Criminology

MASTER OF ARTS

Admission Requirements

Students holding a bachelor's degree or equivalent from a recognized institution must meet the admission requirements for graduate studies. See graduate general regulation 1.3.3 and also see graduate general regulation 1.3.8.

Students admitted to the program normally will have completed one intermediate criminology theory course and two intermediate research methods courses (one quantitative and one qualitative) before admission to the Master of Arts (MA) program in preparation for undertaking graduate course work.

Application fees are set by the dean of graduate studies office, and are subject to change each year.

Degree Requirements

The MA program requires the completion of 30 units, including a minimum of 18 units of course work as specified below, an original MA thesis, and an oral defence of the MA thesis.

The course work requirement includes:

- CRIM 800 - Criminological Theory I (3)
- CRIM 860 - Research Methods I: Research Design (3)
- CRIM 861 - Research Methods II: Quantitative Methods (3)
- CRIM 862 - Research Methods III: Qualitative Methods (3)

and at least 6 units selected from additional graduate course offerings in the School of Criminology.

The remaining 12 units will be completed through an MA thesis that typically will be 50 to 100 pages in length, including bibliography and footnotes, but exclusive of appendices.

- CRIM 898 - MA Thesis (12)

NOTE: SFU students enrolled in the Accelerated MA within the School of Criminology may apply a maximum of 10 graduate course units, taken while completing the bachelor's degree, towards the upper division undergraduate electives of the bachelor's program

and the requirements of the master's degree. These graduate courses must be passed with a grade of B (3.0) or better in order to be used towards the requirements of the master's degree. Students may apply for the Accelerated MA once they have completed 90 credits with a 3.67 or greater CGPA that includes CRIM 300W, CRIM 320, CRIM 321, and CRIM 330. For more information go to: <https://www.sfu.ca/dean-gradstudies/future/academicprograms/AcceleratedMasters.html>.

Satisfactory Performance

The candidate's progress is assessed once per year by the school. A student who performs unsatisfactorily is not permitted to continue in the program, subject to the review procedure described in graduate general regulation 1.8.2.

Academic Requirements within the Graduate General Regulations

All graduate students must satisfy the academic requirements that are specified in the Graduate General Regulations, as well as the specific requirements for the program in which they are enrolled.

[Back To Top](#)

REVISED
CALENDAR ENTRY

Criminology

MASTER OF ARTS

Description of Program

The School of Criminology offers a master of arts (MA) with research topics in criminology, criminal justice, forensics, and law.

Admission Requirements

Applicants must satisfy the University admission requirements as stated in Graduate General Regulations 1.3 in the SFU Calendar. Students admitted to the program normally will have completed one intermediate criminology theory course and two intermediate research methods courses (one quantitative and one qualitative) before admission to the master of arts (MA) program in preparation for undertaking graduate course work.

Program Requirements

This program consists of courses and a thesis for a minimum of 30 units.

Students must complete

CRIM 800 - Criminological Theory I (3)

CRIM 860 - Research Methods I: Research Design (3)

CRIM 861 - Research Methods II: Quantitative Methods (3)

CRIM 862 - Research Methods III: Qualitative Methods (3)

and six units of graduate courses offered by the School of Criminology

and a thesis

CRIM 898 - MA Thesis (12)

Program Length

Students are expected to complete the program requirements in 6 terms (2 years).

Other Information

Thesis

The original MA thesis includes an oral defence and is typically 50 to 100 pages in length, including bibliography and footnotes, but exclusive of appendices.

Satisfactory Performance

The candidate's progress is assessed once per year by the school. A student who performs unsatisfactorily is not permitted to continue in the program, subject to the review procedure described in Graduate General Regulation 1.8.2.

Academic Requirements within the Graduate General Regulations

All graduate students must satisfy the academic requirements that are specified in the Graduate General Regulations, as well as the specific requirements for the program in which they are enrolled.



Please note:

To view the Spring 2018 Academic Calendar go to <http://www.sfu.ca/students/calendar/2018/spring.html>

School of Criminology
Simon Fraser University Calendar | Summer 2018

Criminology

DOCTOR OF PHILOSOPHY

Admission Requirements

The minimum admission requirements to this doctor of philosophy (PhD) program are stated in graduate general regulation 1.3.4 and 1.3.5.

Students admitted to the program without the prerequisite courses (or equivalent), will be required to complete those courses in addition to the PhD degree requirements. The prerequisite courses are: CRIM 800, CRIM 860, CRIM 861, CRIM 862.

Application fees are set by the dean of graduate studies office, and are subject to change each year.

Degree Requirements

The course work requirement includes:

CRIM 801 - Criminological Theory II (3)

two of

CRIM 863 - Research Methods IV: Advanced Quantitative Methods (3)

CRIM 864 - Research Methods V: Advanced Qualitative Methods (3)

CRIM 865 - Research Methods VI: The Theory and Practice of Program Evaluation (3)

and at least 12 units selected from additional course offerings

one comprehensive exam in theory and methods

CRIM 897 - Comprehensive Exam (6)

and the satisfactory completion and oral defence of an original PhD thesis

CRIM 899 - PhD Thesis (6)

A maximum of 6 units may be completed in another department or university with supervisory committee and graduate program committee approval. These courses may be accepted as partially meeting PhD program course requirements.

Normally, students are expected to finish courses and the preliminary examination within two years of program entry.

Thesis Procedures

In the term after the comprehensive exam is passed, candidates develop a thesis prospectus based on original research defining the proposed investigation and demonstrating the relationship between it and existing scholarship. The thesis prospectus is presented to the supervisory committee and, on approval, is circulated to faculty and resident graduate students to be presented at a colloquium.

The thesis is defended in oral examination by an examining committee constituted under "Examining Committee for Doctoral Thesis", Graduate General Regulations 1.9.3.

Satisfactory Performance

The progress of each candidate is assessed once per year by the school. Students who perform unsatisfactorily may not continue, subject to review procedures of unsatisfactory progress described in Graduate General Regulation 1.8.2.

Academic Requirements within the Graduate General Regulations

All graduate students must satisfy the academic requirements that are specified in the Graduate General Regulations, as well as the specific requirements for the program in which they are enrolled.

[Back To Top](#)

REVISED
CALENDAR ENTRY

Criminology

DOCTOR OF PHILOSOPHY

Description of Program

The School of Criminology offers a doctor of philosophy (PhD) with research topics in criminology, criminal justice, forensics, and law. This program combines coursework and research, training students for a broad range of careers in criminology.

Admission Requirements

Applicants must satisfy the University admission requirements as stated in Graduate General Regulations 1.3 in the SFU Calendar.

Program Requirements

This program consists of courses, a comprehensive examination, a thesis prospectus, and a thesis for a minimum of 39 units.

Students must complete

CRIM 801 - Criminological Theory II (3)

and two of

CRIM 863 - Research Methods IV: Advanced Quantitative Methods (3)

CRIM 864 - Research Methods V: Advanced Qualitative Methods (3)

CRIM 865 - Research Methods VI: The Theory and Practice of Program Evaluation (3)

and an additional 12 units of graduate courses (a maximum of six units may be completed in another department or university with supervisory committee and graduate program committee approval)

and a comprehensive exam in theory and methods

CRIM 897- Comprehensive Exam (6)

and a thesis prospectus

CRIM 890 - PhD Thesis Prospectus (0)

and a thesis

CRIM 899 - PhD Thesis (12)

Note: Students admitted to the program without the following prerequisite courses (or equivalent), will be required to complete these courses in addition to the PhD degree requirements:

CRIM 800 - Criminological Theory I (3)

CRIM 860 - Research Methods I: Research Design (3)

CRIM 861 - Research Methods II: Quantitative Methods (3)

CRIM 862 - Research Methods III: Qualitative Methods (3)

Program Length

Students are expected to complete the program requirements in 12 to 15 terms (4 to 5 years). Normally, students are expected to complete the courses and preliminary examination within two years of program

REVISED
CALENDAR ENTRY

entry.

Other Information

Thesis Procedure

In the term after the comprehensive exam is passed, candidates develop a thesis prospectus based on original research defining the proposed investigation and demonstrating the relationship between it and existing scholarship. The thesis prospectus is presented to the supervisory committee and, on approval, is circulated to faculty and resident graduate students to be presented at a colloquium.

Satisfactory Performance

The progress of each candidate is assessed once per year by the school. Students who perform unsatisfactorily may not continue, subject to review procedures of unsatisfactory progress described in Graduate General Regulation 1.8.2.

Academic Requirements within the Graduate General Regulations

All graduate students must satisfy the academic requirements that are specified in the Graduate General Regulations, as well as the specific requirements for the program in which they are enrolled.



Please note:

To view the Spring 2018 Academic Calendar go to <http://www.sfu.ca/students/calendar/2018/spring.html>

School of Criminology | Faculty of Arts and Social Sciences
Simon Fraser University Calendar | Summer 2018

Terrorism, Risk, and Security Studies

MASTER OF ARTS

Admission Requirements

Students are admitted under the Cohort Special Arrangements requirements, see graduate general regulation 1.3.5a.

The TRSS Graduate Admissions Committee may offer, at its discretion, MA admission to students without an undergraduate degree. A student may be admitted with lower formal qualifications than stated in graduate general regulation 1.3.3, when there is significant professional experience relevant to the proposed area of scholarship.

Official transcripts and a short statement of research interest, which includes a description of employment history and other relevant work/activities is required. Letters of recommendation from those who are familiar with their work is also required.

Program Requirements

The school offers a Professional Master of Arts (MA) degree through coursework and a final project/research report.

Students will complete 24 credits of coursework as listed below:

- CRIM 710 - Current Issues in Terrorism (3)
- CRIM 711 - Radicalization and Recruitment to Terrorism (3)
- CRIM 720 - Fundamentals of Security Risk Management (3)
- CRIM 721 - Psychological Assessment of Risk for Terrorism and Group-Based Violence (3)
- CRIM 730 - Terrorism and Civil Liberties: Canadian, Comparative and International Perspectives (3)
- CRIM 731 - Policy Making and Decision Analysis in Counter-Terrorism and Security Studies (3)
- CRIM 740 - Introduction to Quantitative Research Methods and Statistical Modeling (3)
- CRIM 742 - Cybersecurity (3)
- CRIM 798 - MA Project (Research Report) (6)

Students will be required to successfully complete a Master's Project (Research Report) (PRR) as part of their degree requirements. The PRR normally will not exceed 50 pages in length.

Satisfactory Performance

The candidate's progress is assessed once per year by the school (spring). A student who performs unsatisfactorily is not permitted to continue in the program, subject to the review procedure described in graduate general regulation 1.8.2.

Academic Requirements within the Graduate General Regulations

All graduate students must satisfy the academic requirements that are specified in the Graduate General Regulations, as well as the specific requirements for the program in which they are enrolled.

[Back To Top](#)

**REVISED
CALENDAR ENTRY**

Terrorism, Risk, and Security Studies (TRSS)
MASTER OF ARTS

Description of Program

The School of Criminology offers a professional master of arts (MA) in Terrorism, Risk, and Security Studies (TRSS). This program combines coursework in terrorism studies, computation and big data, risk assessment, decision analysis, and public policy to address security issues from a variety of diverse, yet complimentary, disciplinary perspectives.

Admission Requirements

Applicants must satisfy the University admission requirements as stated in Graduate General Regulation 1.3 in the SFU Calendar. The TRSS graduate admissions committee may offer, at its discretion, MA admission to students without an undergraduate degree. A student may be admitted with lower formal qualifications than stated in Graduate General Regulation 1.3.3, when there is significant professional experience relevant to the proposed area of scholarship.

The program is currently designed as a Cohort Special Arrangements Program (see Graduate General Regulation 1.3.5a). For further information contact the TRSS Program Coordinator at admtrss@sfu.ca.

Program Requirements

This program consists of coursework and a project for a minimum of 30 units.

Students must complete the following courses

CRIM 710 - Current Issues in Terrorism (3)

CRIM 711 - Radicalization and Recruitment to Terrorism (3)

CRIM 720 - Fundamentals of Security Risk Management (3)

CRIM 721 - Psychological Assessment of Risk for Terrorism and Group-Based Violence (3)

CRIM 730 - Terrorism and Civil Liberties: Canadian, Comparative and International Perspectives (3)

CRIM 731 - Policy Making and Decision Analysis in Counter-Terrorism and Security Studies (3)

CRIM 740 - Introduction to Quantitative Research Methods and Statistical Modeling (3)

CRIM 742 - Cybersecurity (3)

and a project

CRIM 798 - MA Project (Research Report) (6)

Program Length

Students are expected to complete the program requirements in nine terms.

Other Information

Project

The project will not normally exceed 50 pages in length.

Satisfactory Performance

The candidate's progress is assessed once per year by the school (spring). A student who performs unsatisfactorily is not permitted to continue in the program, subject to the review procedure described in graduate general regulation 1.8.2.

Academic Requirements within the Graduate General Regulations

All graduate students must satisfy the academic requirements that are specified in the Graduate General Regulations, as well as the specific requirements for the program in which they are enrolled.



SIMON FRASER UNIVERSITY
ENGAGING THE WORLD

STUDENT SERVICES
Summer Calendar

Please note:

To view the Spring 2018 Academic Calendar go to <http://www.sfu.ca/students/calendar/2018/spring.html>

School of Criminology | Faculty of Arts and Social Sciences
Simon Fraser University Calendar | Summer 2018

Applied Legal Studies

MASTER OF ARTS

This master of arts (MA) program is primarily for students intending to practice as Notaries Public in the province of British Columbia. The degree is granted upon the successful completion of the required number of courses and a final examination, and prepares students for admission to notarial practice (subject to further requirements), prescribed by the Society of Notaries Public of British Columbia and for business and public service.

The number of individuals entering notarial practice in British Columbia is ultimately governed by the Society of Notaries Public of British Columbia. Conferral of this degree is no guarantee of a position in the society's post degree professional training programs or in notarial practice.

Admission Requirements

Applicants should regard their satisfaction of the entrance requirements as meaning only that they are eligible for selection. Since there is competition for admission, a regular applicant should have an undergraduate academic average substantially higher than the minimum in order to have a reasonable chance of admission. Certain factors such as financial hardship, learning disabilities or other disadvantages, may be considered in the discretionary category. Note that only a limited number of positions will be available each year in the discretionary category.

To be eligible for selection, an applicant must have

obtained an undergraduate degree in an approved course of study from a degree granting institution with a cumulative grade point average (CGPA) of 3.0 or higher; or obtained an undergraduate degree from a degree-granting institution with a CGPA of less than 3.0 and have subsequently completed an approved course of study at a degree-granting institution resulting in the award of either a certificate, diploma or other approved qualification with a CGPA of 3.0 or higher, or a recognized professional qualification relevant to notarial practice, such as accounting, or

successful completion of 90 or more units of an approved course of study leading to an undergraduate degree at a degree-granting institution with a CGPA of 3.0 or higher; and possess sufficient and appropriate work experience relevant to notarial practice that, in the view of the admissions committee, compensates for the lack of a completed degree, or practiced as a Notary Public for a period of at least 10 years, be in good standing with the Society of Notaries Public of British Columbia, and have successfully completed an approved course of study at a degree-granting institution resulting in the award of a certificate, diploma or other approved qualification with a CGPA of 3.0 or higher, or

met the criteria for discretionary applicants as set out below

Applicants are responsible for providing full documentation. Incomplete applications will not be evaluated.

Discretionary Applicants

Special life factors may impede the ability of an otherwise promising candidate to satisfy some of the regular admission criteria. Accordingly, the admissions committee may consider factors such as age, disability, financial disadvantage, membership in an historically disadvantaged group, or any other factors that the applicant identifies. These factors are considered in the context of the applicant's life achievements and work experience, including community or charitable volunteer work.

Discretionary applicants must have completed the first two years of an approved course of study leading to an undergraduate degree at an approved college or university. A personal statement, two reference letters and, where appropriate, documentation such as medical reports are required. Each applicant is considered individually on their merits. An interview before the admissions committee may be required.

Application

Potential applicants who wish to enter notarial practice in British Columbia are strongly encouraged to contact the Society of Notaries Public of British Columbia before submitting an application to ensure that they are likely to be eligible for admission to practice in the province.

The following must be submitted by February 1st each year, for admission to the program in the fall of that year.

To be considered for admission for the fall term, the applicant must

- complete the online application which is available on the Dean of Graduate Studies website

- submit official transcripts from all post-secondary institutions attended

- pay the application fee

- submit other documentation as required (e.g. letters of reference, medical certificates, special circumstances letters, or other supporting documentation for discretionary applicants)

Degree Requirements

The following ten graduate courses are required. Courses are normally offered in the following sequence.

Fall Term

ALS 601 - Canadian Legal System (3)

ALS 602 - Legal Research and Writing (3)

ALS 610 - Contracts (3)

Spring Term

ALS 603 - Legal Philosophy (3)

ALS 611 - Real Property I (3)

ALS 620 - Selected Topics in Applied Legal Studies (3)

Summer Intersession

ALS 612 - Real Property II (3)

ALS 615 - Personal Planning (3)

Fall Term

ALS 630 - Topics in Legal Practice (6)

ALS 631 - MA Examination (3)

The courses taught in the first fall term usually employ a mixed mode of delivery where students attend campus for two weeks at the start of the term, and for one week at the end. Weeks three through 12 are delivered online and by distance education. Spring term courses are usually delivered by online and distance education. Students attend campus for the summer intersession (usually from mid May to mid June). The final capstone course in the fall term follows the same mixed delivery mode. Students also complete a final examination (normally at the end of the fourth term) that shows mastery and critical engagement with the depth and breadth of the program's subject matter.

While students are encouraged to complete the degree program within 16 months, it is possible to take courses and complete the program on a part-time basis over a longer period. It should be noted, however, that some courses must be taken sequentially, and that all the requirements for the degree must be completed within five years. Students wishing to complete the program on a part-time basis should contact the associate director responsible for the school's graduate programs for further information.

Those who do not wish notary public accreditation, or who are practicing notaries, may be permitted to substitute up to nine units of courses with the approval of the associate director responsible for criminology graduate programs. Only one of these courses may be a directed readings course.

Academic Requirements within the Graduate General Regulations

All graduate students must satisfy the academic requirements that are specified in the Graduate General Regulations, as well as the specific requirements for the program in which they are enrolled.

[Back To Top](#)

REVISED
CALENDAR ENTRY

Applied Legal Studies

MASTER OF ARTS

Description of Program

This Master of Arts (MA) program is primarily for students intending to practice as Notaries Public in the province of British Columbia. The degree is granted upon the successful completion of the required number of courses and a final examination, and prepares students for admission to notarial practice, subject to further requirements prescribed by the Society of Notaries Public of British Columbia, and for business and public service.

Ultimately the Society of Notaries Public of British Columbia governs the entry of individuals into notarial practice. Conferral of this degree is no guarantee of a position in the Society's post degree professional training programs or in notarial practice.

Admission Requirements

Applicants must satisfy the University admission requirements as stated in Graduate General Regulations 1.3 in the SFU Calendar. Applicants should regard their satisfaction of the entrance requirements as meaning only that they are eligible for selection. Since there is competition for admission, a regular applicant should have an undergraduate academic average substantially higher than the minimum in order to have a reasonable chance of admission.

To be eligible for selection, an applicant must meet one of the following criteria:

- obtained an undergraduate degree in an approved course of study from a degree granting institution with a cumulative grade point average (CGPA) of 3.0 or higher, or
- obtained an undergraduate degree from a degree-granting institution with a CGPA of less than 3.0 and have subsequently completed an approved course of study at a degree-granting institution resulting in the award of either a certificate, diploma or other approved qualification with a CGPA of 3.0 or higher, or a recognized professional qualification relevant to notarial practice, such as accounting, or
- practiced as a Notary Public for a period of at least 10 years, be in good standing with the Society of Notaries Public of British Columbia, and have successfully completed an approved course of study at a degree-granting institution resulting in the award of a certificate, diploma or other approved qualification with a CGPA of 3.0 or higher.

Application

Potential applicants who wish to enter notarial practice in British Columbia are strongly encouraged to contact the Society of Notaries Public of British Columbia before submitting an application to ensure that they are likely to be eligible for admission to practice in the province.

Program Requirements

This program consists of courses and an examination for a minimum of 33 units.

Students must complete

ALS 601 - Canadian Legal System (3)

ALS 602 - Legal Research and Communication (3)

REVISED CALENDAR ENTRY

ALS 603 - Legal Philosophy (3)
ALS 610 - Contracts (3)
ALS 611 - Real Property I (3)
ALS 612 - Real Property II (3)
ALS 615 - Personal Planning (3)
ALS 620 - Selected Topics in Applied Legal Studies (3)
ALS 630 - Topics in Legal Practice (6)

and an examination

ALS 631 - MA Examination (3)

NOTE: Those who do not wish notary public accreditation, or who are currently practicing notaries, may be permitted to substitute up to nine units of courses with the approval of the associate director responsible for criminology graduate programs. Only one of these courses may be a directed readings course.

Program Length

Students are expected to complete the program requirements in four terms. It is possible to complete the program on a part-time basis over a longer period. It should be noted, however, that some courses must be taken sequentially, and that all the requirements for the degree must be completed within three years. Students wishing to complete the program on a part-time basis should contact the associate director responsible for the school's graduate programs for further information.

Other Information

The courses taught in the first fall term usually employ a mixed mode of delivery where students attend campus for up to two weeks at the start of the term. Weeks three through 12 are delivered online through the Centre for Online and Distance Education. Spring term courses are also delivered online with a short period of on-campus instruction at the beginning of the term. Students attend campus for a short period of instruction at the beginning of the summer intersession followed by online instruction (usually from early May to late June). The final capstone course in the fall term follows the same mixed delivery mode. Students also complete a final examination (normally at the end of the fourth term) that shows a mastery of the depth and breadth of key aspects of the program's subject matter.

Academic Requirements within the Graduate General Regulations

All graduate students must satisfy the academic requirements that are specified in the Graduate General Regulations, as well as the specific requirements for the program in which they are enrolled.



KATHLEEN SLANEY, PH.D.
ASSOCIATE PROFESSOR
GRADUATE PROGRAM CHAIR

Department of Psychology, Simon Fraser University
8888 University Drive, Burnaby, BC Canada V5A 1S6
T 778.782.6635 | F 778.782.3427 | Office RCB 6239
Email: klslaney@sfu.ca

ATTENTION: Dr. Lisa Shapiro
Chair of FASSGSC

DATE: January 10, 2018

RE: Department of Psychology Calendar Changes

At its meeting of September 17, 2017, the Department of Psychology approved the following curricular program changes:

Currently Clinical students must complete two offerings of Psyc 820 and Psyc 821 (Fall & Spring). Each course has a separate instructor with different, but related, course content in Assessment. These courses are being renumbered for clarity. Students will complete Psyc 820A and Psyc 821A in the Fall term, and Psyc 820B and Psyc 821B in the Spring term.

New Course Proposals.

- ~~Psyc 820B – Psychological Assessment II~~
- ~~Psyc 821B – Practicum in Psychological Assessment II~~

Course Number and Title Changes

- From: Psyc 820 – Seminar in Assessment To: ~~Psyc 820A – Psychological Assessment I~~
- From: Psyc 821 – Practicum in Assessment To: ~~Psyc 821A – Practicum in Psychological Assessment I~~

Course Title Changes

- Psyc 822 - From: Seminar in Intervention To: Psychological Intervention I
- Psyc 823 - From: Practicum in Intervention To: Psychological Intervention II

At its meeting of December 14, 2017, the Department of Psychology approved the following curricular program change:

Delete

- SFU/UBC Law and Forensic Psychology Stream – This stream has had no intakes in several years so is being removed.

The MA and PhD program changes to the new calendar format are attached. The new format also includes previously approved course changes (S.17.48).

Please place these proposals on the agenda of the next meeting of the Faculty of Arts and Social Sciences Graduate Studies Curriculum Committee.

If you require additional information I can be contacted by email (klslaney@sfu.ca) or telephone (778-782-6635).

Sincerely,



Kathleen Slaney, Ph.D.
Associate Professor
Chair, Graduate Program

Calendar Entry Change for Department of Psychology

Summary of change:

Master of Arts Program

Renumber Psyc 820 and Psyc 821 to

Psyc 820A, Psyc 821A, and add Psyc 820B, Psyc 821B - Course number and title changes.

Psyc 822 –Title change

Psyc 823 – Title and Unit change

Rationale for change:

Currently Clinical students must complete two offerings each of Psyc 820 and Psyc 821 (Fall & Spring), and Psyc 822 and Psyc 823 (Fall & Spring). These courses have separate instructors and content. Psyc 820 and Psyc 821 are being renumbered to reflect the different, but related, topics in Assessment. Psyc 822 and Psyc 823 have new titles to reflect the different but related topics in Intervention.

Effective term and year: Fall 2018 (1187)

Will this change impact current students? If yes, what is the plan for current students?

No



Please note:

To view the Spring 2018 Academic Calendar go to <http://www.sfu.ca/students/calendar/2018/spring.html>

Department of Psychology
Simon Fraser University Calendar | Summer 2018

Psychology

MASTER OF ARTS

Admission Requirements

All applicants complete an online application form that is available on the dean of graduate studies website (<http://www.sfu.ca/gradstudents/applicants>) and upload all supporting documentation. Applicants will submit official transcripts of all post-secondary course work and Graduate Record Examinations (GREs) to the department. Refer to the department's website for yearly deadlines and additional requirements (<http://www.psyc.sfu.ca/grad>). Incomplete or late applications will not be considered.

The department reserves the right to admit only qualified applicants for whom departmental resources and appropriate faculty supervisors are available.

Application as Special Student

Admission requirements for special students are outlined in the Graduate General Regulations (see 1.3.5 Admission Under Special Arrangements). Applicants apply online on the Dean of Graduate Studies website (<http://www.sfu.ca/gradstudents/applicants>).

Students seeking admission as a special student must also submit all post-secondary transcripts to the department no later than one month prior to the term in which they plan to undertake the proposed course of study. Applicants must obtain written permission from the instructor of each course that they wish to complete. Special students completing psychology graduate courses must obtain a grade no lower than B- (2.67) in each course to be admitted as a special student in subsequent terms.

Satisfactory Performance

Each graduate student's performance in research and course work is assessed at least once a year, with a formal annual review being conducted every spring. Each student receives feedback on his/her progress following this review. It is the policy of the Department of Psychology that a grade of less than B (3.0) on any course is deemed unsatisfactory.

Any graduate student who obtains a grade of less than B (3.0) in two or more courses in the preceding calendar year, or who fails to maintain a cumulative grade point average (CGPA) of at least 3.5, may be required to withdraw from the program. Additionally, students who receive unsatisfactory ratings on their annual evaluations, whether due to grades, inadequate progress through the program or unethical behavior, may be withdrawn from the program (as per graduate general regulation 1.8.2).

A student in the Clinical Psychology Program whose behavior raises the question of possible violations of the ethical codes binding the profession (CPA Code of Ethics, and CPBC Code of Conduct) will be advised of the nature of the problem behavior in writing, and requested to meet with the clinical committee in a confidential closed session to determine the facts.

Access to clinical clients may be immediately suspended pending the outcome of this meeting. The student will be invited to present any information and to respond to any questions. Whether or not the student attends, the committee members subsequently will meet in camera to consider the facts, and to decide on a recommendation to make to the graduate studies committee (GSC) of the department.

Possible outcomes of this process include limitation of clinical training work, restriction of contact with clinical clients or research participants, remedial work, and recommendation of termination from the program. Issues pertaining to ethical integrity of students who are not in the Clinical Program are subject to the same codes of conduct and will follow the same procedures as described above, but will be handled directly by the graduate studies committee.

A student may appeal the decision to the GSC of the department. The GSC will adjudicate the appeal using procedures outlined in graduate general regulation 1.8.2 Review of Unsatisfactory Progress. The grounds for appeal are errors or unfairness in the procedures that were followed.

Thesis

Students are required to present a written thesis proposal to their supervisory committee before the end of their fourth term in the program. After the thesis has been submitted, an oral defence will be scheduled. Students are expected to have completed their thesis by the end of their second year in the program. For further information and regulations, see Graduate General Regulations 1.9.2.

Supervisory Committees

For the thesis, students establish a supervisory committee before the end of their first term. The supervisory committee will normally consist of at least two Department of Psychology tenure-track or tenured faculty members, one of whom will be the senior supervisor and committee chair. Other individuals who are considered necessary by the student and senior supervisor may serve on the committee.

Program Requirements

Graduate students must maintain continuous registration (fall, spring, summer terms) throughout their psychology graduate program.

Students must achieve satisfactory performance in all course work including two breadth courses that are outside the student's research or specialization area, a minimum of two area courses, and must complete a Master's thesis (PSYC 898) by the end of their second year in the program. Students with a previous Master's degree can apply mid-program to the fast-track PhD program (<http://www.psyc.sfu.ca/grad>); students who are accepted are not required to complete an MA thesis.

All students must register in a research seminar (PSYC 912, 913, 914, 916, 917 or 918) every fall and spring terms during their program and complete the requirements of their area of specialization. Failure to meet department timelines is noted in the student's annual performance review.

Students in the MA program will not be permitted to enrol in PhD course work until they are admitted to the PhD Program, or receive joint approval from their senior supervisor and, in the case of Clinical students, the director of clinical training.

Psychology Graduate Program Specializations

Cognitive and Neural Sciences+

Students must satisfactorily complete all of

PSYC 910 - Research Design I: Experiments (3)
PSYC 911 - Research Design II: Research Studies (3)
PSYC 913 - Research Seminar (1.5) *

In addition, students must complete a minimum of two area courses within specialization.

* every Fall and Spring term

+ Area courses are determined for each student individually and may include courses both from within and outside of the department.

Developmental Psychology

Students must satisfactorily complete all of

PSYC 824 - Research Issues in Psychology (3)
PSYC 910 - Research Design I: Experiments (3)
PSYC 911 - Research Design II: Research Studies (3)
PSYC 914 - Research Seminar (1.5) *

In addition, students must complete a minimum of two area courses within specialization (denoted with asterisks(**) below)

PSYC 750 - Proseminar in Developmental Psychology (3) **
PSYC 950 - Seminar in Developmental Psychology (3) **
PSYC 950 - Seminar in Developmental Psychology (3) **
PSYC 950 - Seminar in Developmental Psychology (3) **

* every Fall and Spring term

Law and Forensic Psychology

Students must satisfactorily complete all of

PSYC 824 - Research Issues in Psychology (3)
PSYC 910 - Research Design I: Experiments (3)
PSYC 911 - Research Design II: Research Studies (3)
PSYC 916 - Research Seminar (1.5) *

In addition, students must complete a minimum of two area courses within specialization (denoted with an asterisk (*) below)

PSYC 790 - Proseminar in Law and Psychology (3) *
PSYC 815 - Mental Health Law and Policy (3) *
PSYC 990 - Seminar in Law and Psychology (3) *
PSYC 990 - Seminar in Law and Psychology (3) *

Social Psychology

Students must satisfactorily complete all of

PSYC 824 - Research Issues in Psychology (3)

PSYC 910 - Research Design I: Experiments (3)
PSYC 911 - Research Design II: Research Studies (3)
PSYC 917 - Research Seminar (1.5) *

In addition, students must complete a minimum of two area courses within specialization (denoted with an asterisk(*) below)

PSYC 960 - Seminar in Social Psychology (3) *
PSYC 960 - Seminar in Social Psychology (3) *
PSYC 960 - Seminar in Social Psychology (3) *
PSYC 960 - Seminar in Social Psychology (3) *

History, Quantitative and Theoretical Psychology+

Students must satisfactorily complete all of

PSYC 910 - Research Design I: Experiments (3)
PSYC 911 - Research Design II: Research Studies (3)
PSYC 918 - Research Seminar (1.5) *

In addition, students must complete a minimum of two area courses within specialization.

* every Fall and Spring term

+ Area courses are determined for each student individually and may include courses both from within and outside the department.

Clinical Psychology Graduate Program and Research Area

Students in the clinical program are all members of the clinical research area. The PhD program, accredited by the Canadian Psychological Association (CPA), is based on the scientist-practitioner training model. The program provides generalist training and optional tracks in clinical child psychology, clinical forensic psychology, and clinical neuropsychology. Standing in the program is contingent upon maintenance of satisfactory performance in course work, thesis work, practicum skills development, comprehensive exams and adherence to professional ethical standards (CPA Code of Ethics, and CPBC Code of Conduct). Unsatisfactory academic progress and/or CPA ethical code of conduct violations (e.g. dishonesty, boundary violations, etc.) may lead to withdrawal from the clinical program.

Program Requirements

Students must satisfactorily complete all of

PSYC 744 - Proseminar in Psychopathology (3)
PSYC 770 - Proseminar in Personality (3)
PSYC 820 - Seminar in Individual Assessment (3)
PSYC 821 - Practicum in Individual Assessment (2)
PSYC 822 - Seminar in Intervention (3)
PSYC 823 - Practicum in Intervention (2)
PSYC 824 - Research Issues in Psychology (3)
PSYC 880 - Junior Practicum (3)
PSYC 898 - MA Thesis (12)
PSYC 910 - Research Design I: Experiments (3)
PSYC 911 - Research Design II: Research Studies (3)

and two area courses within track as denoted with an asterisk (*) below.

Students are required to enrol in PSYC 825 (Intervention-Ongoing) every term prior to internship (PSYC 886) except when formally exempt.

In addition, students must participate in a research seminar (PSYC 912, 913, 914, 916, 917 or 918 annually in the fall and spring terms) during their program.

Clinical Track Courses

Clinical General Track

Advanced Topics in Assessment or Intervention Course 1 *

Advanced Topics in Assessment or Intervention Course 2*

Advanced Topics in Assessment or Intervention Course 3*

Advanced Topics in Assessment or Intervention Course 4*

Advanced Topics courses should be selected in consultation with the student's senior supervisor and Director of Clinical Training.

Clinical Child Track

PSYC 750 - Proseminar in Developmental Psychology (3) *

PSYC 807A - Advanced Topics in Intervention: Child Therapy (3) *

PSYC 807B - Advanced Topics in Intervention: Family Therapy (3)

PSYC 830 - Seminar in Child Evaluation and Treatment Formulation (3) * and PSYC 831 - Practicum in Child Evaluation and Treatment Formulation (2) *

PSYC 944 - Seminar in Psychopathology (3) *

Clinical Forensic Track

PSYC 790 - Proseminar in Law and Psychology (3) *

PSYC 815 - Mental Health Law and Policy (3) *

PSYC 836 - Forensic Assessment (3) *

Clinical Neuropsychology Track

PSYC 806 - Advanced Topics in Assessment (3) *

PSYC 907B - Neurocognitive Disorders (3) *

PSYC 907F - Advanced Topics in Biological Psychology: Cognitive Neuroscience (3) *

ANAT 516-Functional Human Neuroanatomy: Central Nervous System (UBC)

Academic Requirements within the Graduate General Regulations

All graduate students must satisfy the academic requirements that are specified in the Graduate General Regulations, as well as the specific requirements for the program in which they are enrolled.

REVISED
CALENDAR ENTRY

Psychology

MASTER OF ARTS

Description of Program

The Department of Psychology prepares students for research and applied careers. The department offers courses and specializations in Cognitive and Neural Sciences; Developmental; Law and Forensic; Social; and History, Quantitative and Theoretical Psychology.

Admission Requirements

Applicants must satisfy the University admission requirements as stated in Graduate General Regulations 1.3 in the SFU Calendar. Applicants to this program are required to submit official Graduate Record Examinations (GRE) results as part of their application. Applicants will submit official transcripts of all post-secondary course work and Graduate Record Examinations (GREs) to the department. Refer to the department's website for deadlines and additional requirements (<http://www.psyc.sfu.ca/grad>).

Incomplete or late applications will not be considered. The department reserves the right to admit only qualified applicants for whom departmental resources and appropriate faculty supervisors are available.

Program Requirements

This program offers five areas of specialization and consists of graduate course work and a thesis for a minimum of 30 units.

Students must complete

PSYC 910 - Research Design I: Experiments (3)

PSYC 911 - Research Design II: Research Studies (3)

and one of the following research seminar courses specific to specialization taken every Fall and Spring

PSYC 913 - Research Seminar (1.5)

PSYC 914 - Research Seminar (1.5)

PSYC 916 - Research Seminar (1.5)

PSYC 917 - Research Seminar (1.5)

PSYC 918 - Research Seminar (1.5)

and the requirements from one of the five areas of specialization below

and two PSYC graduate courses outside of student's specialization area

and a thesis proposal

PSYC 895 - MA Thesis Proposal (3)

and a thesis

PSYC 898 - MA Thesis (12)

REVISED
CALENDAR ENTRY

Specializations

Cognitive and Neural Sciences Specialization

Students must complete a minimum of two area courses determined in consultation with the student's senior supervisor and graduate in program chair

Developmental Psychology Specialization

Students must complete

PSYC 824 - Research Issues in Psychology (3)

and a minimum two of

PSYC 750 - Proseminar in Developmental Psychology (3)

PSYC 950 - Seminar in Developmental Psychology (3)*

History, Quantitative and Theoretical Psychology Specialization

Students must complete a minimum of two area courses determined in consultation with the student's senior supervisor and graduate in program chair

Law and Forensic Psychology Specialization

Students must complete

PSYC 824 - Research Issues in Psychology (3)

and a minimum two of

PSYC 790 - Proseminar in Law and Psychology (3)

PSYC 791 - Proseminar 2 in Law and Psychology (3)

PSYC 815 - Mental Health Law and Policy (3)

PSYC 990 - Seminar in Law and Psychology (3)*

Social Psychology Specialization

Students must complete

PSYC 824 - Research Issues in Psychology (3)

and a minimum two of

PSYC 960 - Seminar in Social Psychology (3) *

*This course may be repeated for credit

Clinical Psychology Program Requirements

Students in the clinical program are all members of the clinical research area. The PhD program, accredited by the Canadian Psychological Association (CPA), is based on the scientist-practitioner training model. The program provides generalist training and optional tracks in clinical child psychology, clinical forensic psychology, and clinical neuropsychology. Standing in the program is contingent upon maintenance of satisfactory performance in course work, thesis work, practicum skills development, comprehensive exams and adherence to professional ethical standards (CPA Code of Ethics, and CPBC Code of Conduct).

Unsatisfactory academic progress and/or CPA ethical code of conduct violations (e.g. dishonesty, boundary violations, etc.) may lead to withdrawal from the clinical program.

REVISED CALENDAR ENTRY

The clinical MA program consists of graduate course work and thesis for a minimum of 30 units.

Students must complete all of

- PSYC 744 - Proseminar in Psychopathology (3)
 - PSYC 770 - Proseminar in Personality (3)
 - PSYC 820A - Psychological Assessment I (3)
 - PSYC 820B - Psychological Assessment II (3)
 - PSYC 821A - Practicum in Psychological Assessment I (2)
 - PSYC 821B - Practicum in Psychological Assessment II (2)
 - PSYC 822 - Seminar in Intervention (3)
 - PSYC 823 - Practicum in Intervention (2)
 - PSYC 824 - Research Issues in Psychology (3)
 - PSYC 825 - Intervention (Ongoing) (2)**
 - PSYC 880 - Junior Practicum (3)
 - PSYC 910 - Research Design I: Experiments (3)
 - PSYC 911 - Research Design II: Research Studies (3)
- **Students must be enrolled in PSYC 825 every term.

and one of the following every fall and spring term

- PSYC 912 - Research Seminar (1.5)
- PSYC 913 - Research Seminar (1.5)
- PSYC 914 - Research Seminar (1.5)
- PSYC 916 - Research Seminar (1.5)
- PSYC 917 - Research Seminar (1.5)
- PSYC 918 - Research Seminar (1.5)

and the requirements from one of the tracks below

and a thesis proposal

- PSYC 895 - MA Thesis Proposal (3)

and a thesis

- PSYC 898 - MA Thesis (6)

Clinical Psychology Tracks

Clinical General Track

Students must complete two of the following in consultation with the student's senior supervisor and director of clinical training

- Advanced Topics in Assessment or Intervention Course 1
- Advanced Topics in Assessment or Intervention Course 2
- Advanced Topics in Assessment or Intervention Course 3
- Advanced Topics in Assessment or Intervention Course 4

Clinical Child Track

Students must complete two of the following

- PSYC 750 - Pro-seminar in Developmental Psychology (3)
- PSYC 807A - Advanced Topics in Intervention: Child Therapy (3)
- PSYC 807B - Advanced Topics in Intervention: Family Therapy (3)
- PSYC 830 - Seminar in Child Evaluation and Treatment Formulation (3) and PSYC 831 - Practicum in Child

REVISED
CALENDAR ENTRY

Evaluation and Treatment Formulation (2)
PSYC 944 - Seminar in Psychopathology (3)

Clinical Forensic Track

Students must complete two of the following
PSYC 790 - Proseminar in Law and Psychology (3)
PSYC 791 - Proseminar 2 in Law and Psychology (3)
PSYC 815 - Mental Health Law and Policy (3)
PSYC 836 - Forensic Assessment (3)

Clinical Neuropsychology Track

Students must complete two of the following
PSYC 806 - Advanced Topics in Assessment (3)
PSYC 907B - Neurocognitive Disorders (3)
PSYC 907F - Advanced Topics in Biological Psychology: Cognitive Neuroscience (3)
ANAT 516 Functional Human Neuroanatomy: Central Nervous System (3) (UBC)

Program Length

Students are expected to complete the program requirements in six terms.

REVISED CALENDAR ENTRY

Other Information

Transfer from MA to PhD

Students with a previous master's degree can apply mid-program to the fast-track PhD program (<http://www.psyc.sfu.ca/grad>); students who are accepted are not required to complete an MA thesis. Students in the MA program will not be permitted to enroll in PhD course work until they are admitted to the PhD, or receive approval from their senior supervisor, area coordinator and graduate program chair.

Satisfactory Performance

It is the policy of the Department of Psychology that a grade of less than B (3.0) on any course is deemed unsatisfactory. Any graduate student who obtains a grade of less than B (3.0) in two or more courses or who fails to maintain a cumulative grade point average (CGPA) of at least 3.5, may be required to withdraw from the program. Additionally, students who receive unsatisfactory ratings on their annual evaluations, whether due to grades, inadequate progress through the program or unethical behavior, may be withdrawn from the program (as per Graduate General Regulation 1.8.2).

A student in the clinical psychology program whose behaviour raises the question of possible violations of the ethical codes binding the profession (CPA Code of Ethics, and CPBC Code of Conduct) will be advised of the nature of the problem behaviour in writing, and requested to meet with the clinical committee in a confidential closed session to determine the facts. Access to clinical clients may be immediately suspended pending the outcome of this meeting. The student will be invited to present any information and to respond to any questions. Whether or not the student attends, the committee members subsequently will meet in camera to consider the facts, and to decide on a recommendation to make to the graduate studies committee (GSC) of the department. Possible outcomes of this process include limitation of clinical training work, restriction of contact with clinical clients or research participants, remedial work, and recommendation of termination from the program. Issues pertaining to ethical integrity of students in the Psychology Graduate Program are subject to the same codes of conduct and will follow the same procedures as described above, but will be handled directly by the graduate studies committee.

A student may appeal the decision to the GSC of the department. The GSC will adjudicate the appeal using procedures outlined in Graduate General Regulation 1.8.2 Review of Unsatisfactory Progress. The grounds for appeal are errors or unfairness in the procedures that were followed.

Thesis

Students are required to present a written thesis proposal to their supervisory committee before the end of their fourth term in the program. After the thesis has been submitted an oral defence will be scheduled. Students are expected to have completed their thesis by the end of their second year in the program. For further information and regulations, see Graduate General Regulations 1.9.2.

Supervisory Committees

For the thesis, students establish a supervisory committee before the end of their first term. The supervisory committee will normally consist of at least two Department of Psychology tenure-track or tenured faculty members, one of whom will be the senior supervisor and committee chair. Other individuals who are considered necessary by the student and senior supervisor may serve on the committee.

Academic Requirements within the Graduate General Regulations

All graduate students must satisfy the academic requirements that are specified in the Graduate General Regulations, as well as the specific requirements for the program in which they are enrolled.

Calendar Entry Change for Department of Psychology

<p>Summary of change: Delete SFU/UBC Law and Forensic Psychology Stream</p>
<p>Rationale for change: This stream has had no intakes in several years.</p>
<p>Effective term and year: Fall 2018 (1187)</p>
<p>Will this change impact current students? If yes, what is the plan for current students? No</p>

FROM	TO
<p>Program Requirements</p> <p>SFU/UBC Law and Forensic Psychology Stream</p> <p>The Simon Fraser University Program in Law and Forensic Psychology, in co-operation with the University of British Columbia, offers forensic psychology students the option of completing both a PhD and an LLB degree. Students completing the co-operative PhD/LLB stream will be enrolled in either the law and forensic psychology area, or the clinical forensic stream. This program permits students to be on leave from one university while completing requirements in the other. All Simon Fraser University and department MA and PhD requirements must be met. Co-operative SFU/UBC stream students must complete the requirements for both a PhD in law and forensic psychology, and an LLB in law. For application and admission information for the Simon Fraser University PhD degree, see the Department of Psychology's Application and Admission Requirements. Applicants seeking the LLB degree must apply separately to the Faculty of Law at UBC.</p> <p>The degree is awarded by Simon Fraser University's Faculty of Arts and Social Sciences, and the LLB is awarded by UBC's Faculty of Law. Students must satisfy all requirements for the PhD and LLB degrees.</p>	<p>Program Requirements</p>



SIMON FRASER UNIVERSITY
ENGAGING THE WORLD

STUDENT SERVICES
Summer Calendar

Please note:

To view the Spring 2018 Academic Calendar go to <http://www.sfu.ca/students/calendar/2018/spring.html>

Department of Psychology
Simon Fraser University Calendar | Summer 2018

Psychology

DOCTOR OF PHILOSOPHY

Admission Requirements

All applicants complete an online application form that is available on the dean of graduate studies website (<http://www.sfu.ca/gradstudents/applicants>) and upload all supporting documentation. Applicants will submit official transcripts of all postsecondary course work and Graduate Record Examinations (GRES) to the department.

Refer to the department's website for yearly deadlines and additional requirements(<http://www.psyc.sfu.ca/grad>). Incomplete or late applications will not be considered.

The department reserves the right to admit only qualified applicants for whom departmental resources and appropriate faculty supervisors are available.

Application as Special Student

Admission requirements for special students are outlined in the graduate general regulations 1.3.5. Applicants apply online on the Dean of Graduate Studies website (<http://www.sfu.ca/gradstudents/applicants>).

Students seeking admission as a special student must also submit all post-secondary transcripts to the department no later than one month prior to the term in which they plan to undertake the proposed course of study. Applicants must obtain written permission from the instructor of each course that they wish to complete. Special students completing psychology graduate courses must obtain a grade no lower than B- (2.67) in each course to be admitted as a special student in subsequent terms.

Program Continuance

Satisfactory Performance

Each graduate student's performance in research and course work is assessed at least once a year, with a formal annual review being conducted every spring. Each student receives feedback on his/her progress following this review. It is the policy of the Department of Psychology that a grade of less than B (3.0) on any course is deemed unsatisfactory. Any graduate student who obtains a grade of less than B (3.0) in two or more courses in the preceding calendar year, or who fails to maintain a cumulative grade point average

(CGPA) of at least 3.5, may be required to withdraw from the program. Additionally, students who receive unsatisfactory ratings on their annual evaluations, whether due to grades, inadequate progress through the program or unethical behavior, may be withdrawn from the program (as per graduate general regulation 1.8.2).

A student in the Clinical Psychology Program whose behavior raises the question of possible violations of the ethical codes binding the profession (CPA Code of Ethics, and CPBC Code of Conduct) will be advised of the nature of the problem behavior in writing, and requested to meet with the clinical committee in a confidential closed session to determine the facts. Access to clinical clients may be immediately suspended pending the outcome of this meeting. The student will be invited to present any information and to respond to any questions. Whether or not the student attends, the committee members subsequently will meet in camera to consider the facts, and to decide on a recommendation to make to the graduate studies committee (GSC) of the department. Possible outcomes of this process include limitation of clinical training work, restriction of contact with clinical clients or research participants, remedial work, and recommendation of termination from the program. Issues pertaining to ethical integrity of students who are not in the Clinical Program are subject to the same codes of conduct and will follow the same procedures as described above, but will be handled directly by the graduate studies committee.

A student may appeal the decision to the GSC of the department. The GSC will adjudicate the appeal using procedures outlined in graduate general regulation 1.8.2 Review of Unsatisfactory Progress. The grounds for appeal are errors or unfairness in the procedures that were followed.

Dissertation

Before starting dissertation research, the candidate presents a formal proposal for evaluation. The candidate must present a dissertation proposal before the end of the second program year, and is expected to complete the dissertation within four years of program entrance. The completed dissertation will be defended in oral examination. Judgment will be made by an examining committee. For further information, see Graduate General Regulations 1.9.4.

Supervisory Committees

For the PhD dissertation, students establish a supervisory committee by the end of the second term following program admission. The PhD supervisory committee will consist of a Department of Psychology tenure-track or tenured faculty member who will be the senior supervisor and committee chair, and two or more additional members, at least one of whom must be a tenure-track or tenured faculty member in the Department of Psychology.

Program Requirements

Graduate students must maintain continuous registration (fall, spring, summer terms) throughout their psychology graduate program.

PhD students must complete a minimum of two area courses, comprehensive examinations (PSYC 999), and a dissertation proposal within two years of doctoral program admission. PhD students complete their doctoral dissertation (PSYC 899) by the end of their fourth year in the PhD program.

All students must successfully complete the requirements of their area of specialization. Failure to meet department timelines is noted in the student's annual performance review.

Psychology Graduate Program Specializations

Students must have successfully completed all Master's Program requirements (or the equivalent) prior to admission to the Clinical PhD program.

Students must satisfactorily complete all of

PSYC 913 - Research Seminar (1.5) ^

PSYC 999 - PhD Clinical Comprehensive Examination (6)

In addition, students must complete a minimum of two area courses within specialization

DEVELOPMENTAL PSYCHOLOGY

Students must satisfactorily complete all of

PSYC 914 - Research Seminar (1.5) ^

PSYC 999 - PhD Clinical Comprehensive Examination (6)

In addition, students must complete a minimum of two area courses within specialization (denoted with an asterisk (*) below)

PSYC 750 - Proseminar in Developmental Psychology (3) *

PSYC 950 - Seminar in Developmental Psychology (3) *

PSYC 950 - Seminar in Developmental Psychology (3) *

PSYC 950 - Seminar in Developmental Psychology (3) *

LAW AND FORENSIC PSYCHOLOGY

Students must satisfactorily complete all of

PSYC 892 - Research/Policy Practicum in Law and Psychology (3)

PSYC 897 - Research Project/Law&Psyc/Forensic Psyc (3)

PSYC 916 - Research Seminar (1.5) ^

PSYC 999 - PhD Clinical Comprehensive Examination (6)

In addition, students must complete a minimum of two area courses within specialization (denoted with an asterisk (*) below)

PSYC 790 - Proseminar in Law and Psychology (3) *

PSYC 815 - Mental Health Law and Policy (3) *

PSYC 990 - Seminar in Law and Psychology (3) *

PSYC 990 - Seminar in Law and Psychology (3) *

SOCIAL PSYCHOLOGY

Students must satisfactorily complete all of

PSYC 917 - Research Seminar (1.5) ^

PSYC 999 - PhD Clinical Comprehensive Examination (6)

In addition, students must complete a minimum of two area courses within specialization (denoted with an asterisk(*) below)

PSYC 960 - Seminar in Social Psychology (3) *

PSYC 960 - Seminar in Social Psychology (3) *

PSYC 960 - Seminar in Social Psychology (3) *

PSYC 960 - Seminar in Social Psychology (3) *

HISTORY, QUANTITATIVE AND THEORETICAL PSYCHOLOGY+

Students must satisfactorily complete all of

PSYC 918 - Research Seminar (1.5) ^

PSYC 999 - PhD Clinical Comprehensive Examination (6)

In addition, students must complete a minimum of two area courses within specialization

+ Area courses are determined for each student individually and may include courses both from within and outside of the department.

^ every Fall and Spring term

Clinical Psychology Graduate Program and Research Area

Students in the clinical program are all members of the clinical research area. The PhD program, accredited by the Canadian Psychological Association (CPA) is based on the scientist-practitioner training model. The program provides generalist training and optional tracks in clinical child psychology, clinical forensic psychology, and clinical neuropsychology. Standing in the program is contingent upon maintenance of satisfactory performance in course work, thesis work, practicum skills development, comprehensive exams, and adherence to professional ethical standards (CPA Code of Ethics, and CPBC Code of Conduct). Unsatisfactory academic progress and/or CPA ethical code of conduct violations (e.g. dishonesty, boundary violations, etc.) may lead to withdrawal from the clinical program.

Program Requirements

Students must satisfactorily complete all Clinical Program Master's Level requirements (or the equivalent) prior to admission to the Clinical PhD program.

PSYC 600 - Biological Bases of Behavior (3)

PSYC 705 - Proseminar in History and Systems (3)

PSYC 819 - Ethics and Professional Issues (3)

PSYC 886 - Internship (9)

PSYC 899 - PhD Thesis (12)

PSYC 999 - PhD Clinical Comprehensive Examination (6) #

PSYC 825 - Clinical Practice (2) ##

Research seminars (PSYC 912, 913, 914, 916, 917 or 918). Students must participate in a research seminar every fall and spring term.

Students will successfully defend dissertation proposals before applying for internship (by June 30th in the year of applying for internship).

In addition, students must complete a minimum of two area courses within track (denoted with an asterisk (*) below)

including an ethics oral examination

Students are required to enrol every term prior to internship (PSYC 886) except when formally exempt.

Clinical Track Courses

Clinical General Track

Advanced Topics in Assessment or Intervention Course 1*

Advanced Topics in Assessment or Intervention Course 2*

Advanced Topics in Assessment or Intervention Course 3*

Advanced Topics in Assessment or Intervention Course 4*

Advanced Topics courses should be selected in consultation with the student's senior supervisor and Director of Clinical Training

CLINICAL CHILD TRACK

PSYC 750 - Proseminar in Developmental Psychology (3) *
PSYC 807A - Advanced Topics in Intervention: Child Therapy (3) *
PSYC 807B - Advanced Topics in Intervention: Family Therapy (3) *
PSYC 830 - Seminar in Child Evaluation and Treatment Formulation (3) * and PSYC 831 - Practicum in Child Evaluation and Treatment Formulation (2) *
PSYC 944 - Seminar in Psychopathology (3) *

CLINICAL FORENSIC TRACK

PSYC 790 - Proseminar in Law and Psychology (3) *
PSYC 815 - Mental Health Law and Policy (3) *
PSYC 836 - Forensic Assessment (3) *
PSYC 890 - Practicum in Clinical Forensic Psychology (3) *
PSYC 897 - Research Project/Law&Psync/Forensic Psync (3) *

CLINICAL NEUROPSYCHOLOGY TRACK

ANAT 516 Functional Human Neuroanatomy: Central Nervous System (3) (UBC)
PSYC 806 - Advanced Topics in Assessment (3) *
PSYC 882 - Neuropsychology Practicum (3) *
PSYC 907B - Neurocognitive Disorders (3) *
PSYC 907F - Advanced Topics in Biological Psychology: Cognitive Neuroscience (3) *

SFU/UBC Law and Forensic Psychology Stream

The Simon Fraser University Program in Law and Forensic Psychology, in co-operation with the University of British Columbia, offers forensic psychology students the option of completing both a PhD and an LLB degree. Students completing the co-operative PhD/LLB stream will be enrolled in either the law and forensic psychology area, or the clinical forensic stream. This program permits students to be on-leave from one university while completing requirements in the other. All Simon Fraser University and department MA and PhD requirements must be met. Co-operative SFU/UBC stream students must complete the requirements for both a PhD in law and forensic psychology, and an LLB in law. For application and admission information for the Simon Fraser University PhD degree, see the Department of Psychology's Application and Admission Requirements. Applicants seeking the LLB degree must apply separately to the Faculty of Law at UBC.

The degree is awarded by Simon Fraser University's Faculty of Arts and Social Sciences, and the LLB is awarded by UBC's Faculty of Law. Students must satisfy all requirements for the PhD and LLB degrees.

Academic Requirements within the Graduate General Regulations

All graduate students must satisfy the academic requirements that are specified in the Graduate General Regulations, as well as the specific requirements for the program in which they are enrolled.

[Back To Top](#)

REVISED
CALENDAR ENTRY

Psychology

DOCTOR OF PHILOSOPHY

Description of Program

The Department of Psychology prepares students for research and applied careers. The PhD program provides students with the skills, expertise, and analytical and critical thinking capabilities required to conduct advanced original research. The department offers courses and specializations in Cognitive and Neural Sciences; Developmental; Law and Forensic; Social; and History, Quantitative and Theoretical Psychology.

Admission Requirements

Applicants must satisfy the University admission requirements as stated in Graduate General Regulations 1.3 in the SFU Calendar. Applicants will submit official transcripts of all post-secondary course work and Graduate Record Examinations (GREs) to the department. Refer to the department's website for deadlines and additional requirements (<http://www.psyc.sfu.ca/grad>).

Incomplete or late applications will not be considered. The department reserves the right to admit only qualified applicants for whom departmental resources and appropriate faculty supervisors are available.

Program Requirements

This program offers five areas of specialization and consists of graduate course work, a comprehensive examination, a thesis proposal, and a thesis.

Students must complete one of the following research seminar courses specific to specialization taken every Fall and Spring

PSYC 913 - Research Seminar (1.5)

PSYC 914 - Research Seminar (1.5)

PSYC 916 - Research Seminar (1.5)

PSYC 917 - Research Seminar (1.5)

PSYC 918 - Research Seminar (1.5)

and the requirements from one specialization (see below)

and comprehensive examinations

PSYC 991 - PhD Comprehensive Examination 1 (3)

PSYC 992 - PhD Comprehensive Examination 2 (3)

PSYC 993 - PhD Comprehensive Examination 3 (3)

and a thesis proposal

PSYC 896 - PhD Thesis Proposal (3)

and a thesis

PSYC 899 - PhD Thesis (12)

Specializations

Cognitive and Neural Sciences Specialization

Students must complete a minimum of two area courses determined in consultation with the student's senior supervisor and graduate in program chair

REVISED CALENDAR ENTRY

Development Psychology Specialization

Students must complete a minimum two of

PSYC 750 - Proseminar in Developmental Psychology (3)

PSYC 950 - Seminar in Developmental Psychology (3)*

History, Quantitative and Theoretical Psychology Specialization

Students must complete a minimum of two area courses determined in consultation with the student's senior supervisor and graduate in program chair

Law and Forensic Psychology Specialization

Students must complete a minimum two of

PSYC 790 - Proseminar in Law and Psychology (3)

PSYC 791 - Proseminar 2 in Law and Psychology (3)

PSYC 815 - Mental Health Law and Policy (3)

PSYC 892 - Research/Policy Practicum in Law and Psychology (3)

PSYC 897 - Research Project/Law&Psyc/Forensic Psyc (3)

PSYC 990 - Seminar in Law and Psychology (3)*

Social Psychology Specialization

Students must complete a minimum two of

PSYC 960 - Seminar in Social Psychology (3)*

*This course may be repeated for credit

Clinical Psychology Program Requirements

Students in the clinical program are all members of the clinical research area. The PhD program, accredited by the Canadian Psychological Association (CPA) is based on the scientist-practitioner training model. The program provides generalist training and optional tracks in clinical child psychology, clinical forensic psychology, and clinical neuropsychology. Standing in the program is contingent upon maintenance of satisfactory performance in course work, thesis work, practicum skills development, comprehensive exams, and adherence to professional ethical standards (CPA Code of Ethics, and CPBC Code of Conduct). Unsatisfactory academic progress and/or CPA ethical code of conduct violations (e.g. dishonesty, boundary violations, etc.) may lead to withdrawal from the clinical program.

This program consists of graduate course work, a comprehensive examination, and a thesis. Students must have successfully completed all master's program requirements (or the equivalent) prior to admission to the clinical PhD program.

Students must complete all of

PSYC 600 - Biological Bases of Behavior (3)

PSYC 705 - Proseminar in History and Systems (3)

PSYC 819 - Ethics and Professional Issues (3)

PSYC 825 - Clinical Practice (2)**

PSYC 886 - Internship (9)

**Students must be enrolled in PSYC 825 every term prior to PSYC 886 except when formally exempt.

and one of the following research seminar courses specific to specialization taken every Fall and Spring

PSYC 912 - Research Seminar (1.5)

PSYC 913 - Research Seminar (1.5)

PSYC 914 - Research Seminar (1.5)
PSYC 916 - Research Seminar (1.5)
PSYC 917 - Research Seminar (1.5)
PSYC 918 - Research Seminar (1.5)

and the requirements from one of the tracks below

and a thesis proposal

PSYC 896 - PhD Thesis Proposal (3)

and a comprehensive examination

PSYC 999 - PhD Comprehensive Examination (6)

and a thesis

PSYC 899 - PhD Thesis (6)

Clinical Psychology Tracks

Clinical General Track

Students must complete two of the following in consultation with the student's senior supervisor and director of clinical training

Advanced Topics in Assessment or Intervention Course 1

Advanced Topics in Assessment or Intervention Course 2

Advanced Topics in Assessment or Intervention Course 3

Advanced Topics in Assessment or Intervention Course 4

Clinical Child Track

Students must complete two of the following

PSYC 750 - Pro-seminar in Developmental Psychology (3)

PSYC 807A - Advanced Topics in Intervention: Child Therapy (3)

PSYC 807B - Advanced Topics in Intervention: Family Therapy (3)

PSYC 830 - Seminar in Child Evaluation and Treatment Formulation (3) and PSYC 831 - Practicum in Child Evaluation and Treatment Formulation (2)

PSYC 944 - Seminar in Psychopathology (3)

Clinical Forensic Track

Students must complete two of the following

PSYC 790 - Proseminar in Law and Psychology (3)

PSYC 791 - Proseminar 2 in Law and Psychology (3)

PSYC 815 - Mental Health Law and Policy (3)

PSYC 836 - Forensic Assessment (3)

PSYC 897 - Research Project/Law&Psyc/Forensic Psyc (3)

PSYC 890 - Practicum in Clinical Forensic Psychology (3)*

Clinical Neuropsychology Track

Students must complete two of the following

PSYC 806 - Advanced Topics in Assessment (3)

PSYC 882 - Neuropsychology Practicum (3)

PSYC 907B - Neurocognitive Disorders (3)

PSYC 907F - Advanced Topics in Biological Psychology: Cognitive Neuroscience (3)

ANAT 516 Functional Human Neuroanatomy: Central Nervous System (3) (UBC)

Program Length

Students are expected to complete the program requirements in 12 terms (4 years). The track courses, comprehensive examination, and thesis proposal are to be completed within two years of admission to the doctoral program. PhD students complete their doctoral thesis by the end of their fourth year in the PhD program. Failure to meet department timelines is noted in the student's annual performance review.

REVISED
CALENDAR ENTRY

Satisfactory Performance

Each graduate student's performance in research and course work is assessed at least once a year, with a formal annual review being conducted every spring. Each student receives feedback on his/her progress following this review. It is the policy of the Department of Psychology that a grade of less than B (3.0) on any course is deemed unsatisfactory. Any graduate student who obtains a grade of less than B (3.0) in two or more courses, or who fails to maintain a cumulative grade point average (CGPA) of at least 3.5, may be required to withdraw from the program. Additionally, students who receive unsatisfactory ratings on their annual evaluations, whether due to grades, inadequate progress through the program or unethical behavior, may be withdrawn from the program (as per Graduate General Regulation 1.8.2).

A student in the clinical psychology program whose behavior raises the question of possible violations of the ethical codes binding the profession (CPA Code of Ethics, and CPBC Code of Conduct) will be advised of the nature of the problem behavior in writing, and requested to meet with the clinical committee in a confidential closed session to determine the facts. Access to clinical clients may be immediately suspended pending the outcome of this meeting. The student will be invited to present any information and to respond to any questions. Whether or not the student attends, the committee members subsequently will meet in camera to consider the facts, and to decide on a recommendation to make to the graduate studies committee (GSC) of the department. Possible outcomes of this process include limitation of clinical training work, restriction of contact with clinical clients or research participants, remedial work, and recommendation of termination from the program. Issues pertaining to ethical integrity of students in the Psychology Graduate Program are subject to the same codes of conduct and will follow the same procedures as described above, but will be handled directly by the graduate studies committee.

A student may appeal the decision to the GSC of the department. The GSC will adjudicate the appeal using procedures outlined in Graduate General Regulation 1.8.2 Review of Unsatisfactory Progress. The grounds for appeal are errors or unfairness in the procedures that were followed.

Thesis

Before starting thesis research, the candidate presents a formal proposal for evaluation. The candidate must present a thesis proposal before the end of the second program year, and is expected to complete the thesis within four years of program entrance. The completed thesis will be defended in oral examination. Judgment will be made by an examining committee. For further information, see Graduate General Regulations 1.9.4.

Supervisory Committee

For the PhD thesis, students establish a supervisory committee by the end of the second term following program admission. The PhD supervisory committee will consist of a Department of Psychology tenure-track or tenured faculty member who will be the senior supervisor and committee chair, and two or more additional members, at least one of whom must be a tenure-track or tenured faculty member in the Department of Psychology.

Academic Requirements within the Graduate General Regulations

All graduate students must satisfy the academic requirements that are specified in the Graduate General Regulations, as well as the specific requirements for the program in which they are enrolled.



2nd Floor, 515 West Hastings Street
Vancouver, British Columbia
Canada V6B 5K3
Tel: 778.782.6691
Fax: 778.782.5297

5 January 2018
(Revised 21 January 2018)

To: Graduate Chair to the Chair of FASSGSC, Lisa Shapiro
From: Director, Graduate Program in Urban Studies, Peter Hall

At its meeting of 27 October 2017, the Graduate Program in Urban Studies approved the following curricular program changes:

- A minor Calendar Entry Change regarding Program Requirements to phase out of URB 699 (Research Project Completion).

Rationale:

- In order to address the continuous enrollment requirement and to have the M.Urb. completion phase more closely match other Master's programs, we are phasing out URB 699 (Research Project Completion, 2 units, graded IP/CO) and are instead allowing students to re-enroll in multiple semesters of URB 697 (Research Project, 4 units, graded IP/CO). This change eliminates reference to URB 699 from the Calendar Entry.
- URB 697 (Research Project) continues to be graded on an IP/CO basis. Students will receive 4 units for URB 697 once their thesis is successfully defended, any post-defense revisions have been accepted, and the final version has been submitted to the library. At this point, the IP will be replaced by CO on their transcript.
- However, internally to the program, URB 697 Research Project will be separated into two distinct phases. As part of supervision and through the Student Handbook, it will be made clear to students that the course consists of two phases: Phase 1, in which up to two enrollments are allowed; and Phase 2, in which up to three enrollments allowed. The Handbook provides clear definitions of what constitutes satisfactory progress in each successive enrollment, and what must be achieved to move from Phase 1 to Phase 2. Student progress through successive re-enrollments will be tracked internally. In order to replicate University practices in fee-per-semester programs, tuition for the first term in URB 697 is based on a four-unit hour course; thereafter, tuition is based on a two-unit hour course.
- This change was extensively discussed with, and is supported by, the office of the DGS.

Please place this proposal on the agenda of the next meeting of the Faculty of Arts and Social Sciences Graduate Studies Curriculum Committee.

Calendar Entry Change for Graduate Program in Urban Studies

<p>Summary of change:</p> <p>Minor change in Program Requirements to phase out of URB 699 (Research Project Completion).</p>
<p>Rationale for change:</p> <p>In order to address the continuous enrollment requirement and to have the M.Urb. completion phase more closely match other Master's programs, we are phasing out URB 699 (Research Project Completion, 2 units, graded IP/CO) and are instead allowing students to re-enroll in multiple semesters of URB 697 (Research Project, 4 units, graded IP/CO). This change eliminates reference to URB 699 from the Calendar Entry.</p>
<p>Effective term and year:</p> <p>The internal policy change to allow students to re-enroll in multiple semesters of URB 697 will take effect from Spring 2018, though this Calendar Entry Change is effective Fall 2018.</p>
<p>Will this change impact current students? If yes, what is the plan for current students?</p> <p>The change will only affect students enrolled in URB 696 in Fall 2017, and hence in URB 697 in Spring 2018, and thereafter. The change does not affect fees payable by students.</p>

FROM	TO
<p>This program consists of course work and a project for a minimum of 32 units.</p> <p>Students must complete both of*</p> <p>URB 670 - Urban Research Methods (4) URB 696 - Seminar in Urban Studies (4)</p> <p>and five graduate courses for a minimum of 20 units from Urban Studies**</p> <p>and a project URB 697 - Research Project (4)</p> <p>NOTE: Students who don't complete the project in one term must enroll in URB 699 until the project is complete. URB 699 - Research Project Completion (2)</p>	<p>This program consists of course work and a project for a minimum of 32 units.</p> <p>Students must complete both of*</p> <p>URB 670 - Urban Research Methods (4) URB 696 - Seminar in Urban Studies (4)</p> <p>and five graduate courses for a minimum of 20 units from Urban Studies**</p> <p>and a project URB 697 - Research Project (4)</p> <p>* These courses help students prepare an original urban research project to demonstrate integration of concepts and techniques acquired in previous course work.</p>

*** These courses help students prepare an original urban research project to demonstrate integration of concepts and techniques acquired in previous course work.**

**** Up to two graduate courses beyond those offered by Urban Studies may be substituted with the approval of the Urban Studies program committee.**

**** Up to two graduate courses beyond those offered by Urban Studies may be substituted with the approval of the Urban Studies program committee.**



FACULTY OF
ENVIRONMENT

TEL +1 778 782 8787; FAX +1 778 782 8788; Building TASC2-8800

Faculty of Environment www.sfu.ca/fenv

Simon Fraser University, 8888 University Drive, Burnaby

BC Canada V5A 1S6

OFFICE OF THE DEAN

To: Dr. Jeff Derksen, Dean of Graduate Studies / Chair of SGSC

From: Dr. Dongya Yang, Associate Dean /Chair, Faculty of Environment Graduate Studies Committee

Date: Feb. 12, 2018

Re: Geography Course Changes

The Faculty of Environment Graduate Studies Committee has approved the requests from Geography to create new courses and to delete/withdraw some inactive courses, largely as the response to the calendar clean-up required from the DGS Degree Audit Project.

Attached, please find the original Memo from Geography, and all the supporting documents.

Should you have any questions, please feel free to contact.

A handwritten signature in black ink, appearing to be 'Dongya Yang', written over a horizontal line.

Dongya Yang, Ph.D.
Associate Dean of Research and Graduate Studies
Professor of Bioarchaeology



MEMORANDUM

RE: Department of Geography Graduate Calendar changes

Included in package:

- Current Graduate Geography Calendar
- New Proposed Graduate Geography Calendar
- ~~Graduate Course Change: GEOG 600~~
- ~~Graduate Course Change: GEOG 601~~
- ~~Graduate Course Change: GEOG 615~~
- ~~Graduate Course Change: GEOG 699~~
- ~~New Graduate Course Proposal: GEOG 603~~
- ~~New Graduate Course Proposal: GEOG 671~~
- ~~New Graduate Course Proposal: GEOG 677~~
- ~~New Graduate Course Proposal: GEOG 678~~
- ~~New Graduate Course Proposal: GEOG 679~~
- ~~Graduate Course Temporary Withdrawal Form: GEOG 618~~
- ~~Graduate Course Deletion Form: GEOG 604~~
- ~~Graduate Course Deletion Form: GEOG 605~~
- ~~Graduate Course Deletion Form: GEOG 622~~

All course changes and new course proposals are due either to the calendar clean-up that is happening with the Degree Audit Project, or for flexibility for grad students who take courses outside of geography that use different credit systems.

Previously the units for the MA and MSc thesis course were changed to 18 units to help those programs meet the 30 unit minimum for a master's program, the PhD thesis is changing to match that.

New course proposals for GEOG 671, 677, 678 and 679 are for Thesis Proposals and Qualifying Exams.

Course deletion of GEOG 604 and 605, and new course proposal of GEOG 603 is the merging of the two courses into one course.

All course changes are in units only. There have been no changes to the program requirements.

All course changes have been approved by the Geography Department.



SIMON FRASER UNIVERSITY
ENGAGING THE WORLD

STUDENT SERVICES
Summer Calendar

Please note:

To view the Spring 2018 Academic Calendar go to <http://www.sfu.ca/students/calendar/2018/spring.html>

Department of Geography
Simon Fraser University Calendar | Summer 2018

Geography

MASTER OF ARTS

This master of arts (MA) program consists of a thesis and required and elective courses, as shown below.

All candidates are expected to complete the program and thesis requirements (30 units) in six terms.

Admission Requirements

Normally, an undergraduate 3.25 cumulative grade point average (CGPA) is required for entry.

Admission is in the fall term and applications should be completed by January 15.

Admission to the MA program requires a command of quantitative techniques and the history and philosophy of geography (that is, courses equivalent to GEOG 251 and GEOG 301). We urge potential applicants to have completed appropriate undergraduate courses in these areas prior to admission. It may be possible to fulfill these requirements after admission. However, this will increase course-load and may slow completion of the MA.

The admitted candidate works under the faculty advisor's guidance pending the choice of a two faculty member supervisory committee, one of whom may be from outside the department. They will be chosen by the beginning of the second term.

Supervisory Committee

The candidate, once admitted, works under the guidance of a faculty advisor, pending the choice of a supervisory committee. The supervisory committee, normally consisting of two faculty members, one of whom may be from outside the department, will be chosen by the beginning of the second term.

Program Requirements

The required and elective courses total 12 units.

Students complete 12 credit hours minimum (three courses) and both of

GEOG 600 - Introduction to Graduate Studies: Fall Semester (0)

GEOG 601 - Introduction to Graduate Studies: Spring Semester (0)

These seminars are offered each fall and spring. Grading is satisfactory/unsatisfactory. Attendance is compulsory for a satisfactory grade.

Students also complete both of

GEOG 604 - Research Design and Analytical Techniques in Human Geography (5)

GEOG 605 - Geographic Ideas and Methodology (4)

These two courses are offered every year. With the advisor's consent, GEOG 604 can be replaced by another course.

GEOG 620 - Selected Topics: Economy, Environment and Development (4)

GEOG 640 - Selected Topics in Social and Urban Geography (4)

One of these courses is normally offered each year, depending on research interests.

Other courses are offered less frequently, depending on demand and faculty availability.

Thesis

The program requires the submission and successful defence of a thesis. The thesis involves the conceptualization of a problem and the collection, analysis and interpretation of empirical data.

Students prepare their thesis by completing

GEOG 698 - MA Thesis (18)

Normally, students present proposed research at a one-day conference (research day) held in November. A written proposal is submitted to the supervisory committee, defended in colloquium and approved by the end of the second term and before substantive research.

The recommended maximum length of a thesis is 120 pages (including bibliography, but excluding appendices). The completed thesis is judged by the candidate's examining committee at an oral defence.

Academic Requirements within the Graduate General Regulations

All graduate students must satisfy the academic requirements that are specified in the Graduate General Regulations, as well as the specific requirements for the program in which they are enrolled.

[Back To Top](#)

REVISED
CALENDAR ENTRIES

Geography

MASTER OF ARTS

Description of Program

The Department of Geography offers a Master of Arts (MA) focused on human geography including studies of cities, health, labour, environment, political economy, and geographic information science.

Admission Requirements

Applicants must satisfy the university admission requirements as stated in Graduate General Regulations 1.3 in the SFU Calendar. Typically, candidates should have a Bachelor of Arts (BA) degree with a 3.25 cumulative grade point average (CGPA) in geography or a related discipline to be considered for entry to the MA in Geography.

Program Requirements

This program consists of two introductory seminars, three graduate Geography courses, a thesis proposal and a thesis, for a minimum of 30 units. Those admitted without an appropriate academic background may be required to complete additional coursework.

Students must complete both of

GEOG 600 - Introduction to Graduate Studies: Fall Term (1)

GEOG 601 - Introduction to Graduate Studies: Spring Term (1)

and*

GEOG 603 - Theory and Methods for Human Geographers (5)

and two of*

GEOG 620 - Selected Topics: Economy, Environment and Development (4)

GEOG 640 - Selected Topics in Social and Urban Geography (4)

GEOG 681 - Law and the Geographies of Power (4)

GEOG 651 - Advanced Spatial Analysis and Modeling (4)

GEOG 653 - Remote Sensing of Environment (4)

GEOG 655 - Advanced Principles of Geographic Information Science (4)

GEOG 657 - Geovisualization Interfaces (4)

GEOG 691 - Directed Readings (4)

*Course substitutions may be allowed for different graduate Geography courses or graduate courses outside of Geography subject to approval.

and a thesis proposal

GEOG 678- MA Thesis Proposal (1)

and a thesis

GEOG 698 - MA Thesis (18)

Thesis

REVISED CALENDAR ENTRIES

The program requires the submission and successful defence of a thesis. The thesis involves the conceptualization of a problem and the collection, analysis, and interpretation of empirical data. A written proposal is submitted to the supervisory committee, defended in colloquium, and approved by the end of the second term, before substantive research has commenced. The completed thesis is judged by the thesis examining committee at an oral defence.

Program Length

Students are expected to complete the program requirements in six (6) terms.

Other Information

Supervisory Committee

Students work under the guidance of a senior supervisor, who is normally a faculty member in the department and one other committee member, who may be from outside the department. The committee will be determined by the start of the second term.

Academic Requirements within the Graduate General Regulations

All graduate students must satisfy the academic requirements that are specified in the Graduate General Regulations, as well as the specific requirements for the program in which they are enrolled.



SIMON FRASER UNIVERSITY
ENGAGING THE WORLD

STUDENT SERVICES
Summer Calendar

Please note:

To view the Spring 2018 Academic Calendar go to <http://www.sfu.ca/students/calendar/2018/spring.html>

Department of Geography
Simon Fraser University Calendar | Summer 2018

Geography

MASTER OF SCIENCE

The Department of Geography offers a program leading to a master of science (MSc) with emphasis on earth surface processes and environmental geoscience, specifically in aspects of geomorphology, biogeography, soils, climatology and hydrology; spatial information science, remote sensing, GIS and spatial analysis.

Admission Requirements

Normally, candidates should have a bachelor of science (BSc) degree with a 3.25 cumulative grade point average (CGPA) in geography or a related discipline to enter the program.

Admission is in the fall term. Applications should be completed by January 15.

Supervisory Committee

The candidate, once admitted, works under a faculty advisor's guidance, pending the choice of a supervisory committee. The supervisory committee, normally consisting of two faculty members, one of whom may be from outside the department, will be chosen by the start of the second term.

Program Requirements

All candidates will complete 30 units within six terms. Within these 30 units, students complete a thesis (18 units). The remaining 12 units will be comprised of required and elective courses, and two non-credit courses as shown below. Students with deficiencies may be asked to complete more course work.

Students complete the following non-credit courses that are graded satisfactory/unsatisfactory. Attendance is compulsory to obtain a satisfactory grade.both of

GEOG 600 - Introduction to Graduate Studies: Fall Semester (0)

GEOG 601 - Introduction to Graduate Studies: Spring Semester (0)

Students complete 13 including

GEOG 606 - Research Design and Analytical Techniques in Physical Geography (5) *

and two of

GEOG 611 - Hydrology (4)

GEOG 612 - Glacial Geomorphology (4)

GEOG 613 - Fluvial Geomorphology (4)

GEOG 614 - Climatology (4)

GEOG 615 - Quaternary Environments (4)

GEOG 617 - Soil Science (4)

GEOG 651 - Advanced Spatial Analysis and Modeling (4)

GEOG 653 - Remote Sensing of Environment (4)

GEOG 655 - Advanced Principles of Geographic Information Science (4)

GEOG 691 - Directed Readings (4)

* or another course with advisor's consent

† or with the graduate chair's approval, from related graduate courses in other departments such as biological sciences, chemistry, physics, mathematics, earth sciences, resource and environmental management and computing science.

Thesis

The program requires the submission and successful defence of a thesis. The thesis involves the conceptualization of a problem and the collection, analysis and interpretation of empirical data.

Students prepare their thesis by completing

GEOG 697 - MSc Thesis (18)

Normally, students present proposed research at a one-day conference (research day) held in the spring term. A written proposal is submitted to the supervisory committee, defended in colloquium and approved by the end of the second term and before substantive research.

The recommended maximum length of a thesis is 120 pages (including bibliography, but excluding appendices). The completed thesis is judged by the candidate's examining committee at an oral defence.

Academic Requirements within the Graduate General Regulations

All graduate students must satisfy the academic requirements that are specified in the Graduate General Regulations, as well as the specific requirements for the program in which they are enrolled.

[Back To Top](#)

REVISED
CALENDAR ENTRIES

Geography

MASTER OF SCIENCE

Description of Program

The Department of Geography offers a Master of Science (MSc) designed for research in geomorphology, hydrology, climatology, limnology, soil science, geographic information science, and health.

Admission Requirements

Applicants must satisfy the university admission requirements as stated in Graduate General Regulations 1.3 in the SFU Calendar. Typically, candidates should have a Bachelor of Science (BSc) degree with a 3.25 cumulative grade point average (CGPA) in geography or a related discipline to be considered for entry to the MSc in Geography.

Program Requirements

This program consists of two introductory seminars, three graduate Geography courses, a thesis proposal and a thesis, for a minimum of 30 units. Those admitted without an appropriate academic background may be required to complete additional coursework.

Students must complete both of

GEOG 600 - Introduction to Graduate Studies: Fall Term (1)

GEOG 601 - Introduction to Graduate Studies: Spring Term (1)

and*

GEOG 606 - Research Design and Analytical Techniques in Physical Geography (5)

and two of*

GEOG 611 - Hydrology (4)

GEOG 612 - Glacial Geomorphology (4)

GEOG 613 - Fluvial Geomorphology (4)

GEOG 614 - Climatology (4)

GEOG 617 - Soil Science (4)

GEOG 651 - Advanced Spatial Analysis and Modeling (4)

GEOG 653 - Remote Sensing of Environment (4)

GEOG 655 - Advanced Principles of Geographic Information Science (4)

GEOG 657 - Geovisualization Interfaces (4)

GEOG 691 - Directed Readings (4)

*Course substitutions may be allowed for different graduate Geography courses or graduate courses outside of Geography subject to approval.

and a thesis proposal

GEOG 677 - MSc Thesis Proposal (1)

and a thesis

GEOG 697 - MSc Thesis (18)

REVISED
CALENDAR ENTRIES

Thesis

The program requires the submission and successful defence of a thesis. The thesis involves the conceptualization of a problem and the collection, analysis, and interpretation of empirical data. A written proposal is submitted to the supervisory committee, defended in colloquium, and approved by the end of the second term, and before substantive research has commenced. The completed thesis is assessed by the thesis examining committee at an oral defence.

Program Length

Students are expected to complete the program requirements in six (6) terms.

Other Information

Supervisory Committee

Students work under the guidance of a senior supervisor, who is normally a faculty member in the department, and one other committee member, who may be from outside the department. The committee will be determined by the start of the second term.

Academic Requirements within the Graduate General Regulations

All graduate students must satisfy the academic requirements that are specified in the Graduate General Regulations, as well as the specific requirements for the program in which they are enrolled.



Please note:

To view the Spring 2018 Academic Calendar go to <http://www.sfu.ca/students/calendar/2018/spring.html>

Department of Geography | Faculty of Environment
Simon Fraser University Calendar | Summer 2018

Geography

DOCTOR OF PHILOSOPHY

Applicants must have a master of arts (MA) or a master of science (MSc) degree. Those admitted without an appropriate background may have to make up specified courses.

Incoming doctor of philosophy (PhD) students will complete the doctoral component of GEOG 600, a seminar on geography graduate studies, offered each fall term.

Supervisory Committee

The student works under the faculty advisor's guidance, pending formation of a supervisory committee that normally consists of three faculty, one of whom may be from outside the department, and is chosen by the beginning of the second term.

Program Requirements

The advisor, and subsequently the supervisory committee, and the student determine a study program to suit background and research objectives. After committee consultation, students can elect, or may be required to complete courses to acquire relevant knowledge and skills, including language.

Qualifying Examination

Written and oral qualifying exams establish competence to proceed with doctoral thesis research and are completed at the end of the second residence term and no later than the end of the third. Students who fail the written or oral exam may retake each once, after a one term lapse.

Both parts of the qualifying examination must be successfully completed by the end of the fourth residence term. The qualifying examination committee consists of supervisory committee members (the senior supervisor acts as chair), and an examiner external to the supervisory committee.

Written exams comprise four papers jointly agreed by the qualifying examination committee. The oral exam must be held within three weeks of completion of the written examination. The student is examined primarily in topics covered by the written exams, but questions may range over the entire discipline.

Thesis

Candidates who successfully complete qualifying exams will present a thesis proposal at a department colloquium no later than the end of the fifth residence term. The supervisory committee must approve the written proposal prior to substantive research. The completed thesis is judged by the examining committee at an oral defence. If the defence fails, the candidate is ineligible for further degree candidacy. See "Graduate General Regulations" on page 219.

Students prepare their thesis by completing

GEOG 699 - PhD Thesis (6)

Academic Requirements within the Graduate General Regulations

All graduate students must satisfy the academic requirements that are specified in the Graduate General Regulations, as well as the specific requirements for the program in which they are enrolled.

[Back To Top](#)

REVISED
CALENDAR ENTRIES

Geography

DOCTOR OF PHILOSOPHY

Description of Program

The Department of Geography offers a Doctor of Philosophy (PhD) that accommodates advanced studies across the discipline of geography including human geography, earth systems dynamics (physical geography), and geographic information science.

Admission Requirements

Applicants must satisfy the university admission requirements as stated in Graduate General Regulations 1.3 in the SFU Calendar. Applicants must have a Master of Arts (MA) or a Master of Science (MSc) degree in geography or a related discipline. Those admitted without an appropriate academic background may be required to complete additional coursework.

Program Requirements

This program requires a qualifying examination, a thesis proposal, and a thesis. The senior supervisor, student, and subsequently the supervisory committee determine a study program to suit the student's background and research objectives. After committee consultation, students can elect, or may be required to complete, certain courses to acquire relevant knowledge and skills, including language.

Students must complete

GEOG 600 - Introduction to Graduate Studies: Fall Term (1)

and any additional course work specified by their supervisory committee;

and a qualifying examination;

GEOG 671 - Doctoral Qualifying Exams (1)

and a thesis proposal;

GEOG 679 - PhD Thesis Proposal (1)

and a thesis

GEOG 699 - PhD Thesis (18)

Qualifying Examination

Written and oral qualifying exams establish competence to proceed with doctoral thesis research and are typically attempted at the end of the second residence term. Students who fail the written or oral exam may retake each exam once, after a one term lapse.

Both parts of the qualifying examination are usually successfully completed by the end of the fourth residence term.

Written exams comprise three or four papers jointly agreed upon by the qualifying examination committee. The oral exam must be held within three weeks of successful completion of the written examination. During the oral examination, the student is examined primarily in topics covered by the written exams.

REVISED CALENDAR ENTRIES

Thesis

The program requires the submission and successful defence of a thesis. The thesis involves the conceptualization of a problem and the collection, analysis, and interpretation of empirical data. A written proposal is submitted to the supervisory committee, defended in colloquium, and approved by the end of the fifth residence term, after the successful completion of qualifying exams and before substantive research has commenced. The completed thesis is judged by the thesis examining committee at an oral defence. If the defence fails, the candidate is ineligible for further degree candidacy as per the Graduate General Regulations.

Program Length

Students are expected to complete the program requirements in four (4) years, or twelve (12) terms.

Other Information

Supervisory Committee

Students work under the guidance a senior supervisor, who is normally a faculty member in the department, and at least two other committee members, who may be from outside the department. The committee is typically determined by the start of the second term

Academic Requirements within the Graduate General Regulations

All graduate students must satisfy the academic requirements that are specified in the Graduate General Regulations, as well as the specific requirements for the program in which they are enrolled.



Education Programs Blusson Hall 10704
8888 University Drive
Burnaby, BC V5A 1S6

TEL 778.782.3071
FAX 778.782.5927

tvb@sfu.ca
www.fhs.sfu.ca

MEMORANDUM

ATTENTION Senate Graduate Studies Committee
FROM Timothy Beischlag, Director, Graduate Programs
RE: HSCI Graduate Course Changes

DATE February 14, 2018
PAGES 1/10

The attached course and program changes have been approved by the Faculty of Health Sciences and are forwarded to the Senate Graduate Studies Committee for approval. These changes should be effective spring 2019. Please include them on the next SGSC agenda.

1. ~~HSCI 827 graduate course change~~
2. ~~HSCI 824 temporary withdrawal~~
3. HSCI MPH program change to remove HSCI 824 and add HSCI 827 to the concentration requirements

Sincerely,

A handwritten signature in black ink, appearing to be 'T. Beischlag', written over a faint horizontal line.

Timothy Beischlag
Director, Graduate Programs

Calendar Entry Change for Master of Public Health in Faculty of Health Sciences

<p>Summary of change: Changing the requirement of HSCI 824 to HSCI 827 for Global Health concentration students and removing HSCI 824 as a 'one of' for all other MPH students. There is a appended/submitted temporary withdrawal for HSCI 824 and a title and description change for HSCI 827.</p>
<p>Rationale for change: Now offering one integrated health systems course for all MPH students as HSCI 827.</p>
<p>Effective term and year: Spring 2019</p>
<p>Will this change impact current students? If yes, what is the plan for current students? This change will impact approximately 12 current students who will be instructed to take HSCI 827 to meet the requirement for their program in Spring 2019.</p>

FROM	TO
<p>Concentration Requirements In addition to the requirements stated above, students choose one of the following concentrations.</p> <p>Environmental and Occupational Health Concentration The objective of this concentration is to train practitioners for practice, research, and leadership positions in environmental health. Environmental health sciences is a complex, multifaceted field that is dedicated both to protecting communities and workers from environmental factors that adversely impact human health, and to maintaining the ecological balances essential to long-term human health and environmental quality. Environmental health is one of the largest areas of public health comprising a large percentage of public health practitioners.</p> <p>A number of our faculty have interests in environmental and occupational health.</p>	<p>Concentration Requirements In addition to the requirements stated above, students choose one of the following concentrations.</p> <p>Environmental and Occupational Health Concentration The objective of this concentration is to train practitioners for practice, research, and leadership positions in environmental health. Environmental health sciences is a complex, multifaceted field that is dedicated both to protecting communities and workers from environmental factors that adversely impact human health, and to maintaining the ecological balances essential to long-term human health and environmental quality. Environmental health is one of the largest areas of public health comprising a large percentage of public health practitioners.</p> <p>A number of our faculty have interests in environmental and occupational health.</p>

<p>In addition to the core requirements, students must complete the following courses.</p> <p>All of</p> <p>HSCI 847 - Risk Assessment and Communication for Human Health (3) HSCI 849 - Environmental and Occupational Epidemiology (3) and one of</p> <p>HSCI 776 - Seminar in Molecular Basis of Drug Action and Environmental Exposure (3) HSCI 846 - Environmental Health Exposure Assessment and Analysis (3) and one of</p> <p>HSCI 824 - Comparative Health Care Systems (3) HSCI 827 - Analysis of the Canadian Health Care Delivery System (3) and one of</p> <p>HSCI 835 - Social and Behavioural Contexts of Health and Disease (3) HSCI 855 - Health Promotion in Practice: The Canadian Context (3) and two electives.</p> <p>The following two courses are highly recommended electives; however, see link on the FHS website with a longer list of electives that may be chosen in consultation with your senior supervisor.</p> <p>HSCI 804 - Biostatistics for Population Health Practice II (3) HSCI 850 - Air Pollution and Human Health (3) With the approval of the senior supervisor and consent of the Graduate Program Director, a student may substitute electives from this list and one elective drawn from other institutions. See FHS website.</p> <p>Global Health Concentration</p>	<p>In addition to the core requirements, students must complete the following courses.</p> <p>All of</p> <p>HSCI 847 - Risk Assessment and Communication for Human Health (3) HSCI 849 - Environmental and Occupational Epidemiology (3) HSCI 827 - Analysis of the Canadian Health Care Delivery System (3) and one of</p> <p>HSCI 776 - Seminar in Molecular Basis of Drug Action and Environmental Exposure (3) HSCI 846 - Environmental Health Exposure Assessment and Analysis (3) and one of</p> <p>HSCI 835 - Social and Behavioural Contexts of Health and Disease (3) HSCI 855 - Health Promotion in Practice: The Canadian Context (3) and two electives.</p> <p>The following two courses are highly recommended electives; however, see link on the FHS website with a longer list of electives that may be chosen in consultation with your senior supervisor.</p> <p>HSCI 804 - Biostatistics for Population Health Practice II (3) HSCI 850 - Air Pollution and Human Health (3) With the approval of the senior supervisor and consent of the Graduate Program Director, a student may substitute electives from this list and one elective drawn from other institutions. See FHS website.</p> <p>Global Health Concentration In addition to the core courses listed above, students who choose this concentration will complete all of</p>
--	---

In addition to the core courses listed above, students who choose this concentration will complete all of

HSCI 821 - Introduction to Global Health (3)
HSCI 822 - Global Health Governance (3) or
HSCI 870 - Global Health and International Affairs (3)

~~HSCI 824 - Comparative Health Care Systems (3)~~

HSCI 830 - Health Promotion in Partnership: Catalyzing Change (3)
and a minimum of one methods or skills course chosen from

HSCI 804 - Biostatistics for Population Health Practice II (3)
HSCI 805 - Intermediate Epidemiologic Methods (3)
HSCI 825 - Advocacy and Communication (3)
HSCI 826 - Program Planning and Evaluation (3)
or a course providing appropriate methods and skills, chosen from HSCI courses, or from another department or faculty, with the permission of the senior supervisor and the graduate program director

and two additional elective courses chosen from HSCI courses or from relevant courses in other faculties and departments, with permission of the senior supervisor and course instructor.

Population Health Concentration

In addition to the core courses listed above, students who choose this concentration will complete all of

HSCI 827 - Analysis of the Canadian Health Care Delivery System (3)
HSCI 835 - Social and Behavioural Contexts of Health and Disease (3)
HSCI 855 - Health Promotion in Practice: The Canadian Context (3)

HSCI 821 - Introduction to Global Health (3)
HSCI 822 - Global Health Governance (3) or
HSCI 870 - Global Health and International Affairs (3)

HSCI 827 - Analysis of the Canadian Health Care Delivery System (3)

HSCI 830 - Health Promotion in Partnership: Catalyzing Change (3)
and a minimum of one methods or skills course chosen from

HSCI 804 - Biostatistics for Population Health Practice II (3)
HSCI 805 - Intermediate Epidemiologic Methods (3)
HSCI 825 - Advocacy and Communication (3)
HSCI 826 - Program Planning and Evaluation (3)
or a course providing appropriate methods and skills, chosen from HSCI courses, or from another department or faculty, with the permission of the senior supervisor and the graduate program director

and two additional elective courses chosen from HSCI courses or from relevant courses in other faculties and departments, with permission of the senior supervisor and course instructor.

Population Health Concentration

In addition to the core courses listed above, students who choose this concentration will complete all of

HSCI 827 - Analysis of the Canadian Health Care Delivery System (3)
HSCI 835 - Social and Behavioural Contexts of Health and Disease (3)
HSCI 855 - Health Promotion in Practice: The Canadian Context (3)
and a minimum of one methods or skills course chosen from

and a minimum of one methods or skills course chosen from

HSCI 804 - Biostatistics for Population Health Practice II (3)

HSCI 805 - Intermediate Epidemiologic Methods (3)

HSCI 825 - Advocacy and Communication (3)

HSCI 826 - Program Planning and Evaluation (3)

or a course providing appropriate methods or skills, chosen from HSCI courses or from another department or faculty, with permission of the senior supervisor and the graduate program director

and three additional elective courses chosen from HSCI courses or from relevant courses in other faculties and departments, with permission of the senior supervisor and course instructor.

Social Inequities and Health Concentration
The importance of reducing health inequities has emerged as an imperative for health scholars, policymakers and practitioners both within Canada and globally. Increasingly, health inequities are being understood within a conceptual framework that foregrounds the role of structural factors and accounts for intersecting axes of oppression and privilege. Despite a substantial evidence base documenting social inequities in health, there are major gaps in our understanding of the pathways and mechanisms whereby health inequities are produced. Thus, there is limited information on which to base development of effective prevention and intervention policies that will reduce these inequities.

This concentration's goal is to prepare MPH students for critical and reflexive research and practice that addresses health inequities related to poverty, racism, colonialism, sexism and other forms of structural violence.

HSCI 804 - Biostatistics for Population Health Practice II (3)

HSCI 805 - Intermediate Epidemiologic Methods (3)

HSCI 825 - Advocacy and Communication (3)

HSCI 826 - Program Planning and Evaluation (3)

or a course providing appropriate methods or skills, chosen from HSCI courses or from another department or faculty, with permission of the senior supervisor and the graduate program director

and three additional elective courses chosen from HSCI courses or from relevant courses in other faculties and departments, with permission of the senior supervisor and course instructor.

Social Inequities and Health Concentration
The importance of reducing health inequities has emerged as an imperative for health scholars, policymakers and practitioners both within Canada and globally. Increasingly, health inequities are being understood within a conceptual framework that foregrounds the role of structural factors and accounts for intersecting axes of oppression and privilege. Despite a substantial evidence base documenting social inequities in health, there are major gaps in our understanding of the pathways and mechanisms whereby health inequities are produced. Thus, there is limited information on which to base development of effective prevention and intervention policies that will reduce these inequities.

This concentration's goal is to prepare MPH students for critical and reflexive research and practice that addresses health inequities related to poverty, racism, colonialism, sexism and other forms of structural violence. Upon completion of the concentration, learners will have a commitment and capacity to advance theory, research, and practice that

Upon completion of the concentration, learners will have a commitment and capacity to advance theory, research, and practice that explains why systemic social inequities persist and how best to reduce their effects on population health.

In addition to the core courses listed above, students who choose this concentration will complete all of

HSCI 807 - Researching Health Inequities (3)
HSCI 835 - Social and Behavioural Contexts of Health and Disease (3)
HSCI 838 - Theorizing Social Inequities and Health (3)
HSCI 839 - Strategies for Reducing Health Inequities (3)
and one of

~~HSCI 824 - Comparative Health Care Systems (3)~~
~~HSCI 827 - Analysis of the Canadian Health Care Delivery System (3)~~
and one of

HSCI 822 - Global Health Governance (3)
HSCI 823 - Health, Gender and Development (3)
HSCI 829 - Health Policy Making in a Global Context (3)

With the approval of their senior supervisor and consent of the graduate program director, a student may substitute one course from this list with an HSCI elective, or from another department or faculty.

and one additional elective chosen from an HSCI course or from relevant courses in other faculties and departments, with permission of the senior supervisor and the director of graduate programs.

NOTE: Students admitted concurrently to a bachelor's degree program and a master's degree program within the Faculty of Health

explains why systemic social inequities persist and how best to reduce their effects on population health.

In addition to the core courses listed above, students who choose this concentration will complete all of

HSCI 807 - Researching Health Inequities (3)
HSCI 827 - Analysis of the Canadian Health Care Delivery System (3)
HSCI 835 - Social and Behavioural Contexts of Health and Disease (3)
HSCI 838 - Theorizing Social Inequities and Health (3)
HSCI 839 - Strategies for Reducing Health Inequities (3)
and one of

HSCI 822 - Global Health Governance (3)
HSCI 823 - Health, Gender and Development (3)
HSCI 829 - Health Policy Making in a Global Context (3)

With the approval of their senior supervisor and consent of the graduate program director, a student may substitute one course from this list with an HSCI elective, or from another department or faculty.

and one additional elective chosen from an HSCI course or from relevant courses in other faculties and departments, with permission of the senior supervisor and the director of graduate programs.

NOTE: Students admitted concurrently to a bachelor's degree program and a master's degree program within the Faculty of Health Sciences may apply a maximum of 10 graduate course units, taken while completing the bachelor's degree, towards the requirements of the master's degree. These graduate courses must be passed with a grade of B (3.0) or better in order to be used towards the requirements of the master's

<p>Sciences may apply a maximum of 10 graduate course units, taken while completing the bachelor's degree, towards the requirements of the master's degree. These graduate courses must be passed with a grade of B (3.0) or better in order to be used towards the requirements of the master's degree. For more information go to: http://www.sfu.ca/dean-gradstudies/future/academicprograms/ConcurrentAdmission.html.</p>	<p>degree. For more information go to: http://www.sfu.ca/dean-gradstudies/future/academicprograms/ConcurrentAdmission.html.</p>
---	---