

FOR APPROVAL

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OPEN SESSION

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| TO: | UTSC Academic Affairs Committee |
| SPONSOR: CONTACT INFO: | Prof. Karin Ruhlandt, Vice-Principal Academic and Dean 416-208-7027, vpdean.utsc@utoronto.ca |
| PRESENTER: CONTACT INFO: | Prof. Katie Larson, Vice-Dean Teaching, Learning & Undergraduate Programs (416) 208-2978, vdundergrad.utsc@utoronto.ca |
| DATE: | January 30, 2025 for February 06, 2025 |
| AGENDA ITEM: | 11 |

ITEM IDENTIFICATION:

Minor Modifications: Undergraduate Curriculum Changes, UTSC

JURISDICTIONAL INFORMATION:

Under section 5.6 of the University of Toronto Scarborough Academic Affairs Committee's *Terms of Reference*, "major and minor modifications to existing degree programs" require Committee approval.

GOVERNANCE PATH:

1. UTSC Academic Affairs Committee [For approval] (February 06, 2025)

PREVIOUS ACTION TAKEN:

No previous action in governance has been taken on this item.

HIGHLIGHTS:

This package includes minor modifications to the undergraduate curriculum, submitted by the academic units identified below. The changes are in effect as of Fall 2025, for the 2025-26 academic year.

- Department of English (1 Course Retirement)
- Department of Psychology (8 Program Modifications)
 - SCMAJ1160N: MAJOR (CO-OPERATIVE) PROGRAM IN MENTAL HEALTH STUDIES (SCIENCE)

- SCMAJ1160C: MAJOR (CO-OPERATIVE) PROGRAM IN PSYCHOLOGY (SCIENCE)
 - SCMAJ1160M: MAJOR PROGRAM IN MENTAL HEALTH STUDIES (SCIENCE)
 - SCMAJ1160: MAJOR PROGRAM IN PSYCHOLOGY (SCIENCE)
 - SCMIN1160: MINOR PROGRAM IN PSYCHOLOGY (SCIENCE)
 - SCSPE1160A: SPECIALIST (CO-OPERATIVE) PROGRAM IN PSYCHOLOGY (SCIENCE)
 - SCSPE1160M: SPECIALIST PROGRAM IN MENTAL HEALTH STUDIES (SCIENCE)
 - SCSPE1160: SPECIALIST PROGRAM IN PSYCHOLOGY (SCIENCE)
- 66 Course Modifications

FINANCIAL IMPLICATIONS:

There are no significant financial implications to the campus operating budget.

RECOMMENDATION:

This item is presented for approval.

DOCUMENTATION PROVIDED:

1. Report - Undergraduate Minor Curriculum Modifications for approval



UNIVERSITY OF TORONTO

University of Toronto Scarborough
2025-26 Curriculum Cycle
Undergraduate Minor Curriculum Modifications for Information
February 06, 2025

English (UTSC), Department of

1 Course Retirement

ENGD94H3: Stranger Than Fiction: The Documentary Film

Rationale:

This course is being retired and replaced with a new course FLMD94H3 that overall has similar themes but substantial changes.

Consultation: DCC Approval: September 13, 2024

Resources: None

Proposal Status: Under Review

Psychology (UTSC), Department of

8 Minor Program Modifications

SCMAJ1160N: MAJOR (CO-OPERATIVE) PROGRAM IN MENTAL HEALTH STUDIES (SCIENCE)

Enrolment Requirements:

Previous:

Enrolment in the Program is limited. Admission will require:

- (a.) completion of any Grade 12 U/M high school math course or equivalent (or successful completion of the UTSC Online Mathematics Preparedness Course or equivalent), and
- (b.) completion of Grade 12 U/M high school biology or equivalent (or [BIOA11H3](#) or equivalent), and
- (c.) completion of a minimum of 4.0 credits, including 1.0 credit in Psychology, and
- (d.) a cumulative GPA of at least 2.5, and
- (e.) either (1) a final grade of 67% or higher in both of [PSYA01H3](#) and [PSYA02H3](#), or (2) a final grade of 60% or higher in both of [PSYA01H3](#) and [PSYA02H3](#), and a final grade of 72% or higher in two B-level psychology courses.

Current Co-op Students:

Students admitted to a Co-op Degree POST in their first year of study must request a Co-op Subject POST on ACORN upon completion of 4.0 credits and must meet the minimum qualifications for entry as noted above for this program.

Prospective Co-op Students:

Prospective Co-op students (i.e., those not yet admitted to a Co-op Degree POST) must submit a program request on ACORN, and meet the minimum qualifications noted above. Deadlines follow the Limited Enrolment Program Application Deadlines set by the [Office of the Registrar](#) each year. Failure to submit the program request on ACORN will result in that student's application not being considered.

New:

Enrolment in the Program is limited. Admission will require:

- (a.) completion of any Grade 12 U/M high school math course or equivalent (or successful completion of the UTSC Online Mathematics Preparedness Course or equivalent), and
- (b.) completion of Grade 12 U/M high school biology or equivalent (or [BIOA12H3](#) or equivalent), and
- (c.) completion of a minimum of 4.0 credits, including 1.0 credit in Psychology, and
- (d.) a cumulative GPA of at least 2.5, and
- (e.) either (1) a final grade of 67% or higher in both of [PSYA01H3](#) and [PSYA02H3](#), or (2) a final grade of 60% or higher in both of [PSYA01H3](#) and [PSYA02H3](#), and a final grade of 72% or higher in two B-level psychology courses.

Current Co-op Students:

Students admitted to a Co-op Degree POST in their first year of study must request a Co-op Subject POST on ACORN upon completion of 4.0 credits and must meet the minimum qualifications for entry as noted above for this program.

Prospective Co-op Students:

Prospective Co-op students (i.e., those not yet admitted to a Co-op Degree POST) must submit a program request on ACORN, and meet the minimum qualifications noted above. Deadlines follow the Limited Enrolment Program Application Deadlines set by the [Office of the Registrar](#) each year. Failure to

submit the program request on ACORN will result in that student's application not being considered.

Description of Proposed Changes: Enrollment Requirements: Replacing BIOA11H3 with new course BIOA12H3.

Rationale:

Resulting from joint discussions with department of Psychology, Biology, the DO, and RO, the department of Biological Sciences is creating BIOA12H3. This will be grade 12 Biology equivalent virtual course as a gateway for students who do not have grade 12 Biology. This will alleviate the BIOA11H3 enrolment pressures, allowing BIOA11H3 to return to its original purpose as course requirement in the Health Studies programs.

Impact: None

Consultations: DCC approved Oct 10, 2024.

Resource Implications: None

Proposal Status: Under Review

SCMAJ1160C: MAJOR (CO-OPERATIVE) PROGRAM IN PSYCHOLOGY (SCIENCE)

Enrolment Requirements:

Previous:

Enrolment in the Program is limited. Admission will require:

- (a.) completion of any Grade 12 U/M high school math course or equivalent (or successful completion of the UTSC Online Mathematics Preparedness Course or equivalent), and
- (b.) completion of Grade 12 U/M high school biology or equivalent (or BIOA11H3 or equivalent), and
- (c.) completion of a minimum of 4.0 UTSC credits, including 1.0 credit in Psychology, and
- (d.) a cumulative GPA of at least 2.5, and
- (e.) either (1) a final grade of 67% or higher in both PSYA01H3 and PSYA02H3, or (2) a final grade of 60% or higher in both PSYA01H3 and PSYA02H3, and a final grade of 72% or higher in two B-level psychology courses

Current Co-op Students:

Students admitted to a Co-op Degree POST in their first year of study must request a Co-op Subject POST on ACORN upon completion of 4.0 credits and must meet the minimum qualifications for entry as noted above for this program.

Prospective Co-op Students:

Prospective Co-op students (i.e., those not yet admitted to a Co-op Degree POST) must submit a program request on ACORN, and meet the minimum qualifications noted above. Deadlines follow the Limited Enrolment Program Application Deadlines set by the [Office of the Registrar](#) each year. Failure to submit the program request on ACORN will result in that student's application not being considered.

New:

Enrolment in the Program is limited. Admission will require:

- (a.) completion of any Grade 12 U/M high school math course or equivalent (or successful completion of the UTSC Online Mathematics Preparedness Course or equivalent), and
- (b.) completion of Grade 12 U/M high school biology or equivalent (or BIOA12H3 or equivalent), and
- (c.) completion of a minimum of 4.0 UTSC credits, including 1.0 credit in Psychology, and
- (d.) a cumulative GPA of at least 2.5, and
- (e.) either (1) a final grade of 67% or higher in both PSYA01H3 and PSYA02H3, or (2) a final grade of 60% or higher in both PSYA01H3 and PSYA02H3, and a final grade of 72% or higher in two B-level psychology courses

Current Co-op Students:

Students admitted to a Co-op Degree POST in their first year of study must request a Co-op Subject POST on ACORN upon completion of 4.0 credits and must meet the minimum qualifications for entry as noted above for this program.

Prospective Co-op Students:

Prospective Co-op students (i.e., those not yet admitted to a Co-op Degree POST) must submit a program request on ACORN, and meet the minimum qualifications noted above. Deadlines follow the Limited Enrolment Program Application Deadlines set by the [Office of the Registrar](#) each year. Failure to submit the program request on ACORN will result in that student's application not being considered.

Description of Proposed Changes:

Enrolment requirements: Replacing BIOA11H3 with new course BIOA12H3 as a mandatory course.

Rationale: The Department of Biological Sciences is creating BIOA12H3. This will be grade 12 Biology equivalent virtual course as a gateway for students who do not have grade 12 Biology. By updating the enrolment requirements to BIOA12H3, this will in turn alleviate the BIOA11H3 enrolment pressures.

Impact: None

Consultations: DCC approved Oct 10, 2024.

Resource Implications: None

Proposal Status: Under Review

SCMAJ1160M: MAJOR PROGRAM IN MENTAL HEALTH STUDIES (SCIENCE)

Completion Requirements:

Previous:

Program Requirements

The program requires 7.0 credits, of which at least 2.0 credits must be at the C- or D-level:

1. Introduction to Psychology (1.0 credit):

PSYA01H3 Introduction to Biological and Cognitive Psychology

PSYA02H3 Introduction to Clinical, Developmental, Personality and Social Psychology

2. Laboratory Methods (1.0 credit):

[PSYB70H3 Methods in Psychological Science or (PSYB01H3) Psychological Research Laboratory *or* (PSYB04H3) Foundations in Psychological Research]

PSYC37H3 Psychological Assessment

3. Statistical Methods (0.5 credit):

PSYB07H3 Data Analysis in Psychology

STAB22H3 Statistics I

STAB23H3 Introduction to Statistics for the Social Sciences

4. Personality and Clinical Psychology (1.0 credit):

PSYB30H3 Introduction to Personality

PSYB32H3 Introduction to Clinical Psychology

5. Psychosocial and Psychobiological Breadth (1.5 credits):

Students are required to take 1.0 credit from one group and 0.5 credit from the other group:

Psycho-Social Grouping:

PSYB38H3/(PSYB45H3) Introduction to Behaviour Modification

PSYC15H3 Foundations in Community Psychology

PSYC17H3 Meeting Minds: The Psychology of Interpersonal Interactions

PSYC18H3 The Psychology of Emotion

PSYC30H3/(PSYC35H3) Advanced Personality Psychology

PSYC34H3 Happiness and Meaning

PSYC36H3 Psychotherapy

PSYC39H3 Psychology and the Law

Psycho-Biological Grouping:

[PSYB55H3 Introduction to Cognitive Neuroscience *or* (PSYB65H3) Human Brain and Behaviour]

PSYB64H3 Introduction to Behavioural Neuroscience

PSYC31H3 Neuropsychological Assessment

(PSYC33H3) Neuropsychological Rehabilitation

PSYC38H3 Adult Psychopathology

PSYC62H3 Drugs and the Brain

6. Seminar in Psychology at the D-level (0.5 credits)

All PSY D-level courses are considered "seminars", with the exception of PSYD98Y3.

7. Additional credits in Psychology at the B-level or higher (1.5 credits)

Supervised study [PSYC90H3 or PSYC93H3] or thesis [PSYD98Y3] courses may be used to fulfill a maximum of 0.5 credit.

New:

Program Requirements

The program requires 7.0 credits, of which at least 2.0 credits must be at the C- or D-level:

1. Introduction to Psychology (1.0 credit):

PSYA01H3 Introduction to Biological and Cognitive Psychology

PSYA02H3 Introduction to Clinical, Developmental, Personality and Social Psychology

2. Laboratory Methods (1.0 credit):

PSYB70H3 Methods in Psychological Science

PSYC37H3 Psychological Assessment

3. Statistical Methods (0.5 credit):

One of:

PSYB07H3 Data Analysis in Psychology

STAB22H3 Statistics I

STAB23H3 Introduction to Statistics for the Social Sciences

4. Personality and Clinical Psychology (1.0 credit):

PSYB30H3 Introduction to Personality

PSYB32H3 Introduction to Clinical Psychology

5. Psychosocial and Psychobiological Breadth (1.5 credits):

Students are required to take 1.0 credit from one group and 0.5 credit from the other group:

Psycho-Social Grouping:

PSYB38H3 Introduction to Behaviour Modification

PSYC15H3 Foundations in Community Psychology
 PSYC17H3 Meeting Minds: The Psychology of Interpersonal Interactions
 PSYC18H3 The Psychology of Emotion
 PSYC30H3/(PSYC35H3) Advanced Personality Psychology
 PSYC34H3 Happiness and Meaning
 PSYC36H3 Psychotherapy
 PSYC39H3 Psychology and the Law
 PSYC73H3 Wellness and Resilience Laboratory

Psycho-Biological Grouping:

PSYB55H3 Introduction to Cognitive Neuroscience
 PSYB64H3 Introduction to Behavioural Neuroscience
 PSYC31H3 Neuropsychological Assessment
 (PSYC33H3) Neuropsychological Rehabilitation
 PSYC38H3 Adult Psychopathology
 PSYC62H3 Drugs and the Brain

6. Seminar in Psychology at the D-level (0.5 credits)

All PSY D-level courses are considered "seminars", with the exception of PSYD98Y3.

7. Additional credits in Psychology at the B-level or higher (1.5 credits)

Supervised study [PSYB90H3 or PSYC90H3 or PSYC93H3] or thesis [PSYD98Y3] courses may be used to fulfill a maximum of 0.5 credit.

Enrolment Requirements:

Previous:

Enrolment in the Program is limited. Admission will require:

- (a.) completion of any Grade 12 U/M high school math course or equivalent (or successful completion of the UTSC Online Mathematics Preparedness Course or equivalent), and
- (b.) completion of Grade 12 U/M high school biology or equivalent (or BIOA11H3 or equivalent), and
- (c.) completion of a minimum of 4.0 credits, including 1.0 credit in Psychology, and
- (d.) either (1) a final grade of 67% or higher in both of PSYA01H3 and PSYA02H3, or (2) a final grade of 60% or higher in both of PSYA01H3 and PSYA02H3, and a final grade of 72% or higher in two B-level psychology courses.

Application for admission will be made to the Office of the Registrar through ACORN, during the Limited Program application periods. For more information on applying to limited enrolment programs, please visit the [Office of the Registrar](#) website.

New:

Enrolment in the Program is limited. Admission will require:

- (a.) completion of any Grade 12 U/M high school math course or equivalent (or successful completion of the UTSC Online Mathematics Preparedness Course or equivalent), and
- (b.) completion of Grade 12 U/M high school biology or equivalent (or BIOA12H3 or equivalent), and
- (c.) completion of a minimum of 4.0 credits, including 1.0 credit in Psychology, and
- (d.) either (1) a final grade of 67% or higher in both of PSYA01H3 and PSYA02H3, or (2) a final grade of 60% or higher in both of PSYA01H3 and PSYA02H3, and a final grade of 72% or higher in two B-level psychology courses.

Application for admission will be made to the Office of the Registrar through ACORN, during the Limited Program application periods. For more information on applying to limited enrolment programs, please visit the [Office of the Registrar](#) website.

Description of Proposed Changes:

1. Enrollment Requirements: Replacing BIOA11H3 with new course BIOA12H3.
2. Enrollment Requirements and Requirement 2: Removing retired PSYB01H3
3. Requirement 5: Removing retired PSYB45H3 and PSYB65H3 and adding PSYC73H3 as an optional course to the Psycho-Social Grouping supervised study courses
4. Requirement 7: Adding information about PSYB90H3

Rationale:

1. Resulting from joint discussions with department of Psychology, Biology, the DO, and RO, the department of Biological Sciences is creating BIOA12H3. This will be grade 12 Biology equivalent virtual course as a gateway for students who do not have grade 12 Biology. This will alleviate the BIOA11H3 enrolment pressures, allowing BIOA11H3 to return to its original purpose as course requirement in the Health Studies programs.
2. PSYB01H3 has been retired for more than five years and is no longer relevant in this program.
3. PSYB45H3 and PSYB65H3 have been retired for more than five years and are no longer relevant in this program. PSYC73H3 's content aligns with the other courses in the Psycho-Social grouping and provides students with an additional option to complete this requirement
4. Only 0.5 credits of the research courses can count toward the program. PSYB90H3 is a newer course that was missed from this note, and has now been updated as an option to complete this requirement.

Impact: None

Consultations: DCC approved Oct 10, 2024.

Resource Implications: None

Proposal Status: Under Review

SCMAJ1160: MAJOR PROGRAM IN PSYCHOLOGY (SCIENCE)

Completion Requirements:

**Previous:
Program Requirements**

The Program requires completion of 7.0 credits, of which at least 2.0 credits must be at the C- or D-level:

1. Introduction to Psychology (1.0 credit):

PSYA01H3 Introduction to Biological and Cognitive Psychology

PSYA02H3 Introduction to Clinical, Developmental, Personality and Social Psychology

2. Laboratory Methods (0.5 credit):

[PSYB70H3 Methods in Psychological Science or (PSYB01H3) Psychological Research Laboratory or (PSYB04H3) Foundations in Psychological Research]

3. Statistical Methods (0.5 credit):

[PSYB07H3 Data Analysis in Psychology or STAB22H3 Statistics I or STAB23H3 Introduction to Statistics for the Social Sciences]

4. Breadth in Psychology at the B-level and C-level (2.5 credits)

Students are required to take 1.5 credits from one of the groups and 1.0 credit from the other group:

- a. Social and Developmental (courses listed in the 10- and 20-series)
- b. Perception, Cognition and Physiology (courses listed in the 50- and 60-series)

5. Seminar in Psychology at the D-level (0.5 credit)

All PSY D-level courses are considered "seminars", with the exception of PSYD98Y3.

6. Additional credits in Psychology at the B-level or higher (2.0 credits)

Of the 2.0 credits, at least 1.0 credit must be at the C-level. Supervised study [PSYC90H3 or PSYC93H3] or thesis [PSYD98Y3] courses may be used to fulfill a maximum of 0.5 credit.

**New:
Program Requirements**

The Program requires completion of 7.0 credits, of which at least 2.0 credits must be at the C- or D-level:

1. Introduction to Psychology (1.0 credit)

PSYA01H3 Introduction to Biological and Cognitive Psychology

PSYA02H3 Introduction to Clinical, Developmental, Personality and Social Psychology

2. Laboratory Methods (0.5 credit)

PSYB70H3 Methods in Psychological Science

3. Statistical Methods (0.5 credit)

[PSYB07H3 Data Analysis in Psychology or STAB22H3 Statistics I or STAB23H3 Introduction to Statistics for the Social Sciences]

4. Breadth in Psychology at the B-level and C-level (2.0 credits)

Students are required to take 1.0 credits at the B- or C-level from each of the content groups listed below:

- (a) Social and Developmental (courses listed in the 10- and 20-series)
- (b) Perception, Cognition and Physiology (courses listed in the 50- and 60-series)

5. Seminar in Psychology at the D-level (0.5 credit)

All PSY D-level courses are considered "seminars", with the exception of PSYD98Y3.

6. Additional credits in Psychology at the B-level or higher (2.5 credits)

Of the 2.0 credits, at least 1.0 credit must be at the C-level. Supervised study [PSYB90H3 or PSYC90H3 or PSYC93H3] or thesis [PSYD98Y3] courses may be used to fulfill a maximum of 0.5 credit.

Enrolment Requirements:

Previous:

Enrolment in the Program is limited. Admission will require:

- (a.) completion of any Grade 12 U/M high school math course or equivalent (or successful completion of the UTSC Online Mathematics Preparedness Course or equivalent), and
- (b.) completion of Grade 12 U/M high school biology or equivalent (or BIOA11H3 or equivalent), and
- (c.) completion of a minimum of 4.0 credits, including 1.0 credit in Psychology, and
- (d.) either (1) a final grade of 67% or higher in both PSYA01H3 and PSYA02H3, or (2) a final grade of 60% or higher in both PSYA01H3 and PSYA02H3, and a final grade of 72% or higher in two B-level psychology courses.

Application for admission will be made to the Office of the Registrar through ACORN, during the Limited Program application periods. For more information on applying to limited enrolment programs, please visit the [Office of the Registrar](#) website.

New:

Enrolment in the Program is limited. Admission will require:

- (a.) completion of any Grade 12 U/M high school math course or equivalent (or successful completion of the UTSC Online Mathematics Preparedness Course or equivalent), and
- (b.) completion of Grade 12 U/M high school biology or equivalent (or BIOA12H3 or equivalent), and
- (c.) completion of a minimum of 4.0 credits, including 1.0 credit in Psychology, and

(d.) either (1) a final grade of 67% or higher in both PSYA01H3 and PSYA02H3, or (2) a final grade of 60% or higher in both PSYA01H3 and PSYA02H3, and a final grade of 72% or higher in two B-level psychology courses.

Application for admission will be made to the Office of the Registrar through ACORN, during the Limited Program application periods. For more information on applying to limited enrolment programs, please visit the [Office of the Registrar](#) website.

Description of Proposed Changes:

1. Enrolment requirements: Replacing BIOA11H3 with new course BIOA12H3 as a mandatory course.
2. Requirement 2: Removing long-retired courses PSYB01H3 and PSYB04H2 as optional courses.
3. Requirement 4&6: Shifting 0.5 credit weight from Requirement 4 to Requirement 6.
4. Requirement 6: Adding PSYB90H3 to the note which stipulates how research courses count toward the program.

Rationale:

1. Department of Biological Sciences is creating BIOA12H3. This will be grade 12 Biology equivalent virtual course as a gateway for students who do not have grade 12 Biology. By updating the enrolment requirements to BIOA12H3, this will in turn alleviate the BIOA11H3 enrolment pressures.
2. PSYB01H3 and PSYB04H3 have been retired for more than five years. We will remove the mention of these retired courses in order to de-clutter the program
3. By shifting 0.5 credits from Requirement 4 (which limits students to taking courses from the 10-20-50-60-series) to Requirement 6 (all PSY courses), students have more flexibility in their course selection. This may also alleviate some enrollment pressure on our 10-20-series courses, which often have long waitlists.
4. Only 0.5 credits of research courses can count toward the program. PSYB90H3 is a newer course that need to be added to the note

Impact: None

Consultations: DCC approved Oct 10, 2024.

Resource Implications: None

Proposal Status: Under Review

SCMIN1160: MINOR PROGRAM IN PSYCHOLOGY (SCIENCE)

Completion Requirements:

Previous:

Program Requirements

The Program requires completion of 4.0 credits, of which 1.0 credit must be at the C-level:

1. Introduction to Psychology (1.0 credit):

PSYA01H3 Introduction to Biological and Cognitive Psychology

PSYA02H3 Introduction to Clinical, Developmental, Personality and Social Psychology

2. Laboratory Methods (0.5 credit):

[PSYB70H3 Methods in Psychological Science or (PSYB01H3) Psychological Research Laboratory or (PSYB04H3) Foundations in Psychological Research]

3. Statistical Methods (0.5 credit):

[PSYB07H3 Data Analysis in Psychology or STAB22H3 Statistics I or STAB23H3 Introduction to Statistics for the Social Sciences]

4. Breadth in Psychology at the B-level: One course from each grouping (1.0 credit):

a. Social, Developmental, Personality and Clinical (courses listed in the 10-, 20- or 30-series);

b. Perception, Cognition and Physiology (courses listed in the 50- or 60-series);

5. Breadth in Psychology at the C-level (1.0 credit).

Note: Students in the Psychology Minor Program are permitted to take 1.0 credits of PSY C-level courses. Additional enrollment beyond this limit may be permitted if space permits. Students in the Psychology Minor Program are not typically permitted to enroll in any PSY D-level courses.

New:

Program Requirements

The Program requires completion of 4.0 credits, of which 1.0 credit must be at the C-level:

1. Introduction to Psychology (1.0 credit):

PSYA01H3 Introduction to Biological and Cognitive Psychology

PSYA02H3 Introduction to Clinical, Developmental, Personality and Social Psychology

2. Laboratory Methods (0.5 credit):

PSYB70H3 Methods in Psychological Science

3. Statistical Methods (0.5 credit):

[PSYB07H3 Data Analysis in Psychology or STAB22H3 Statistics I or STAB23H3 Introduction to Statistics for the Social Sciences]

4. Breadth in Psychology at the B-level: One course from each grouping (1.0 credit):

(a) Social, Developmental, Personality and Clinical (courses listed in the 10-, 20-, 30-, or 80-series);

(b) Perception, Cognition and Physiology (courses listed in the 50- or 60-series);

5. Breadth in Psychology at the C-level (1.0 credit).

Note: Students in the Psychology Minor Program are permitted to take 1.0 credits of PSY C-level courses. Additional enrollment beyond this limit may be

permitted if space permits. Students in the Psychology Minor Program are not typically permitted to enroll in any PSY D-level courses.

Description of Proposed Changes:

1. Requirement 2: removing retired courses PSYB01 and PSYB04
2. Requirement 4a: added the 80-series as an option

Rationale:

1. PSY B01/B04H3 have been retired for more than five years. Removed these retired courses in order to de-clutter the program
2. There is currently no place in the program for B-level 80-series courses. The department wants to encourage Psychology Minor students to take these courses, and the content aligns with that of the 10-20-30-series. Thus, also allowing PSYB80H3 and the new PSYB83H3 course to count toward this Minor.

Impact: None

Consultations: DCC approved Oct 10, 2024.

Resource Implications: None

Proposal Status: Under Review

SCSPE1160A: SPECIALIST (CO-OPERATIVE) PROGRAM IN PSYCHOLOGY (SCIENCE)

Completion Requirements:

Previous:

Academic Program Requirements

The program requires students to complete a total of 12.5 credits, including at least 4.0 credits at the C- or D-level, of which at 1.0 credit must be at the D-level:

1. Introduction to Psychology (1.0 credit)

- PSYA01H3 Introduction to Biological and Cognitive Psychology
- PSYA02H3 Introduction to Clinical, Developmental, Personality and Social Psychology

2. Laboratory Methods (1.5 credits)

- PSYB70H3 Methods in Psychological Science
- PSYC70H3 Advanced Research Methods Laboratory
- and 0.5 credit from among the following:*
- PSYC71H3 Social Psychology Laboratory
- PSYC72H3 Developmental Psychology Laboratory
- PSYC74H3 Human Movement Laboratory
- PSYC75H3 Cognitive Psychology Laboratory
- PSYC76H3 Brain Imaging Laboratory

3. Statistical Methods (1.0 credit)

- PSYB07H3 Data Analysis in Psychology
- [PSYC08H3 Advanced Data Analysis in Psychology *or* PSYC09H3 Applied Multiple Regression in Psychology]

4. PSYC02H3 Scientific Communication in Psychology (0.5 credit)

5. PSYC85H3 History of Psychology (0.5 credit)

6. Breadth in Psychology at the B-level and C-level (5.0 credits)

Students are required to take 3.0 credits at the B-level or C-level from one of the two content groups listed below and 2.0 credits from the other group:

- (a) Social and Developmental (courses listed in the 10- and 20-series)
- (b) Perception, Cognition and Physiology (courses listed in the 50- and 60-series)

7. Seminars in Psychology at the D-level (1.0 credit)

All PSY D-level courses are considered "seminars", with the exception of PSYD98Y3. Students must take 0.5 credit from each grouping below:

- (a) Social and Developmental (courses listed in the 10- and 20-series)
- (b) Perception, Cognition and Physiology (courses listed in the 50- and 60-series)

8. Additional credits in Psychology at the B-level or higher (2.0 credits)

Of the 2.0 credits, at least 1.0 credit must be at the C-level. Supervised study [PSYC90H3 or PSYC93H3] *or* thesis [PSYD98Y3] courses may be used to fulfill a maximum of 0.5 credit.

Co-op Program Requirements

Students must satisfactorily complete Co-op work term(s) as follows: three 4-month work terms, one 4-month work term and one 8-month work term, or one 12-month work term.

To be eligible for their first work term, students must be enrolled in the Specialist Co-op Program in Psychology and have completed at least 7.0 credits, achieve a cumulative GPA of 2.5 or higher, and complete COPB50H3 and COPB51H3. It is recommended that PSYB07H3, PSYB70H3, and 1.0 additional PSY B-level credits be completed before the first work term, and PSYC02H3, [PSYC08H3 or PSYC09H3], and PSYC70H3 be completed before the second work term.

Students must be available for work terms in each of the Fall, Winter, and Summer semesters and must complete at least one of their required work terms in either a Fall or Winter semester. This requires that students take courses during at least one Summer semester.

Co-op Course Requirements

In addition to their academic program requirements, Co-op students complete the following Co-op specific courses as part of their degree:

- Co-op Preparation courses: COPB50H3 and COPB51H3 (completed in first year)
- Work Term Search courses: COPB52H3 (semester prior to first work term), COPC98H3 (semester prior to second work term), and COPC99H3

(semester prior to third work term)

- Co-op Work Term courses: COPC40H3 (each semester a student is on work term)

These courses are designed to prepare students for their job search and work term experience, and to maximize the benefits of their Co-op work terms. They must be completed in sequence, and fall into three categories: Co-op Preparation courses (COPB50H3 & COPB51H3) are completed in first year, and cover a variety of topics intended to assist students in developing the skills and tools required to secure a work term; Work Term Search Courses (COPB52H3, COPC98H3, & COPC99H3) are completed in the semester prior to each work term, and support students while competing for work terms that are appropriate to their program of study, as well as preparing students for the transition into and how to succeed the workplace; Co-op Work Term courses (COPC40H3) are completed during each semester that a student is on work term, and support students' success while on work term, as well as connecting their academics and the workplace experience.

Co-op courses are taken in addition to a full course load. They are recorded on transcripts as credit/no credit (CR/NCR) and are considered to be additive credit to the 20.0 required degree credits. No additional course fee is assessed as registration is included in the Co-op Program fee.

For information on fees, status in Co-op programs, and certification of completion of Co-op programs, see the [Co-operative Programs](#) section and the [Arts and Science Co-op](#) section in the *UTSC Calendar*.

New:

Academic Program Requirements

The program requires students to complete a total of 12.5 credits, including at least 4.0 credits at the C- or D-level, of which at 1.0 credit must be at the D-level:

1. Introduction to Psychology (1.0 credit)

PSYA01H3 Introduction to Biological and Cognitive Psychology

PSYA02H3 Introduction to Clinical, Developmental, Personality and Social Psychology

2. Laboratory Methods (1.5 credits)

PSYB70H3 Methods in Psychological Science

PSYC70H3 Advanced Research Methods Laboratory

and 0.5 credit from among the following:

PSYC71H3 Social Psychology Laboratory

PSYC72H3 Developmental Psychology Laboratory

PSYC74H3 Human Movement Laboratory

PSYC75H3 Cognitive Psychology Laboratory

PSYC76H3 Brain Imaging Laboratory

3. Statistical Methods (1.0 credit)

PSYB07H3 Data Analysis in Psychology

[PSYC08H3 Advanced Data Analysis in Psychology *or* PSYC09H3 Applied Multiple Regression in Psychology]

4. PSYC02H3 Scientific Communication in Psychology (0.5 credit)

5. PSYC01H3/(PSYC85H3) History of Psychology (0.5 credit)

6. Breadth in Psychology at the B-level and C-level (4.0 credits)

Students are required to take 2.0 credits at the B- or C-level from each of the content groups listed below:

(a) Social and Developmental (courses listed in the 10- and 20-series)

(b) Perception, Cognition and Physiology (courses listed in the 50- and 60-series)

7. Seminars in Psychology at the D-level (1.0 credit)

All PSY D-level courses are considered "seminars", with the exception of PSYD98Y3. Students must take 0.5 credit from each grouping below:

(a) Social and Developmental (courses listed in the 10- and 20-series)

(b) Perception, Cognition and Physiology (courses listed in the 50- and 60-series)

8. Additional credits in Psychology at the B-level or higher (3.0 credits)

Of the 2.0 credits, at least 1.0 credit must be at the C-level. Supervised study [PSYB90H3 *or* PSYC90H3 *or* PSYC93H3] *or* thesis [PSYD98Y3] courses may be used to fulfill a maximum of 0.5 credit.

Co-op Program Requirements

Students must satisfactorily complete Co-op work term(s) as follows: three 4-month work terms, one 4-month work term and one 8-month work term, or one 12-month work term.

To be eligible for their first work term, students must be enrolled in the Specialist Co-op Program in Psychology and have completed at least 7.0 credits, achieve a cumulative GPA of 2.5 or higher, and complete COPB50H3 and COPB51H3. It is recommended that PSYB07H3, PSYB70H3, and 1.0 additional PSY B-level credits be completed before the first work term, and PSYC02H3, [PSYC08H3 *or* PSYC09H3], and PSYC70H3 be completed before the second work term.

Students must be available for work terms in each of the Fall, Winter, and Summer semesters and must complete at least one of their required work terms in either a Fall or Winter semester. This requires that students take courses during at least one Summer semester.

Co-op Course Requirements

In addition to their academic program requirements, Co-op students complete the following Co-op specific courses as part of their degree:

- Co-op Preparation courses: COPB50H3 and COPB51H3 (completed in first year)

- Work Term Search courses: COPB52H3 (semester prior to first work term), COPC98H3 (semester prior to second work term), and COPC99H3 (semester prior to third work term)
- Co-op Work Term courses: COPC40H3 (each semester a student is on work term)

These courses are designed to prepare students for their job search and work term experience, and to maximize the benefits of their Co-op work terms. They must be completed in sequence, and fall into three categories: Co-op Preparation courses (COPB50H3 & COPB51H3) are completed in first year, and cover a variety of topics intended to assist students in developing the skills and tools required to secure a work term; Work Term Search Courses (COPB52H3, COPC98H3, & COPC99H3) are completed in the semester prior to each work term, and support students while competing for work terms that are appropriate to their program of study, as well as preparing students for the transition into and how to succeed the workplace; Co-op Work Term courses (COPC40H3) are completed during each semester that a student is on work term, and support students' success while on work term, as well as connecting their academics and the workplace experience.

Co-op courses are taken in addition to a full course load. They are recorded on transcripts as credit/no credit (CR/NCR) and are considered to be additive credit to the 20.0 required degree credits. No additional course fee is assessed as registration is included in the Co-op Program fee.

For information on fees, status in Co-op programs, and certification of completion of Co-op programs, see the [Co-operative Programs](#) section and the [Arts and Science Co-op](#) section in the *UTSC Calendar*.

Enrolment Requirements:

Previous:

Enrolment Requirements

Enrolment in the Program is limited. Admission will require:

- completion of any Grade 12 U/M high school math course or equivalent (or successful completion of the UTSC Online Mathematics Preparedness Course or equivalent), and
- completion of Grade 12 U/M high school biology or equivalent (or BIOA11H3 or equivalent), and
- completion of a minimum of 4.0 credits, including 1.0 credit in Psychology, and
- a cumulative GPA of at least 2.75, and
- either (1) a final grade of 75% or higher in both PSYA01H3 and PSYA02H3, or (2) a final grade of 64% or higher in both PSYA01H3 and PSYA02H3, and a final grade of 72% or higher in [\[PSYB07H3 or equivalent\]](#) and PSYB70H3.

Current Co-op Students:

Students admitted to a Co-op Degree POST in their first year of study must request a Co-op Subject POST on ACORN upon completion of 4.0 credits and must meet the minimum qualifications for entry as noted above.

Students who have completed 10.0 credits or more, are not eligible to apply to the program.

Students currently enrolled in the Specialist Co-op Program in Mental Health Studies who have completed 10.0 credits or more, are not eligible to transfer to the Specialist Co-op Program in Psychology or vice-versa.

Prospective Co-op Students:

Prospective Co-op students (i.e., those not yet admitted to a Co-op Degree POST) must submit a program request on ACORN, and meet the minimum qualifications noted above. Deadlines follow the Limited Enrolment Program Application Deadlines set by the [Office of the Registrar](#) each year. Failure to submit the program request on ACORN will result in that student's application not being considered.

New:

Enrolment Requirements

Enrolment in the Program is limited. Admission will require:

- completion of any Grade 12 U/M high school math course or equivalent (or successful completion of the UTSC Online Mathematics Preparedness Course or equivalent), and
- completion of Grade 12 U/M high school biology or equivalent (or BIOA12H3 or equivalent), and
- completion of a minimum of 4.0 credits, including 1.0 credit in Psychology, and
- a cumulative GPA of at least 2.75, and
- either (1) a final grade of 75% or higher in both PSYA01H3 and PSYA02H3, or (2) a final grade of 64% or higher in both PSYA01H3 and PSYA02H3, and a final grade of 72% or higher in [\[PSYB07H3 or equivalent\]](#) and PSYB70H3.

Current Co-op Students:

Students admitted to a Co-op Degree POST in their first year of study must request a Co-op Subject POST on ACORN upon completion of 4.0 credits and must meet the minimum qualifications for entry as noted above.

Students who have completed 10.0 credits or more, are not eligible to apply to the program.

Students currently enrolled in the Specialist Co-op Program in Mental Health Studies who have completed 10.0 credits or more, are not eligible to transfer to the Specialist Co-op Program in Psychology or vice-versa.

Prospective Co-op Students:

Prospective Co-op students (i.e., those not yet admitted to a Co-op Degree POST) must submit a program request on ACORN, and meet the minimum qualifications noted above. Deadlines follow the Limited Enrolment Program Application Deadlines set by the [Office of the Registrar](#) each year. Failure to submit the program request on ACORN will result in that student's application not being considered.

Description of Proposed Changes:

- Enrolment Requirements: Replacing BIOA11H3 with new course BIOA12H3.
- Requirement 5: renumbering PSYC85H3 to PSYC01H3
- Requirement 6 & 8: Shifting 1.0 credit from Req 6 to Req 8
- Requirement 8: added information about PSYB90H3

Rationale:

- The department of Biological Sciences is creating BIOA12H3. This will be grade 12 Biology equivalent virtual course as a gateway for students who do not

- have grade 12 Biology. This will alleviate the BIOA11H3 enrolment pressures, allowing BIOA11 to return to its original purpose as course requirement in the Health Studies programs.
2. The 80-series of the PSY courses is now being used for courses in applied psychology. PSYC85 does not fit into these category, so it is moving to the 00-series with other general PSY courses live (research methods, statistics, etc.)
 3. Offerings in the 80-series "applied psychology" courses are expanding. In order to provide students with more flexibility to take these courses and have them count toward program requirements a shift in 1.0 credit from Requirement 6 (which limits students to taking courses from the 10-20-50-60-series) to Requirement 8 (all PSY courses) is necessary.
 4. Only 0.5 credits of our research courses can count toward the program. PSYB90H3 is a newer course that has been added to the note section.

Impact: None

Consultations: DCC approved Oct 10, 2024.

Resource Implications: None

Proposal Status: Under Review

SCSPE1160M: SPECIALIST PROGRAM IN MENTAL HEALTH STUDIES (SCIENCE)

Completion Requirements:

Previous:

Program Requirements

The program requires completion of 12.5 credits as follows, including at least 4.0 credits at the C- or D-level, of which at least 1.0 must be at the D-level:

1. Introductory Psychology (1.0 credit)

PSYA01H3 Introduction to Biological and Cognitive Psychology

PSYA02H3 Introduction to Clinical, Developmental, Personality and Social Psychology

2. Laboratory Methods (1.5 credit)

[PSYB70H3 Methods in Psychological Science *or* (PSYB01H3) Psychological Research Laboratory]

PSYC37H3 Psychological Assessment

PSYC70H3 Advanced Research Methods Laboratory

3. Statistical Methods (1.0 credit)

PSYB07H3 Data Analysis in Psychology

[PSYC08H3 Advanced Data Analysis in Psychology *or* PSYC09H3 Applied Multiple Regression in Psychology]

4. PSYC02H3 Scientific Communication in Psychology (0.5 credit)

5. PSYC85H3 History of Psychology (0.5 credit)

6. Personality and Clinical Psychology (1.0 credit):

PSYB30H3 Introduction to Personality

PSYB32H3 Introduction to Clinical Psychology

7. Psychosocial and Psychobiological Breadth (3.0 credits)

Students are required to take 2.0 credits from one group and 1.0 credit from the other group:

Psycho-Social Grouping

PSYB38H3/(PSYB45H3) Introduction to Behaviour Modification

PSYC15H3 Foundations in Community Psychology

PSYC17H3 Meeting Minds: The Psychology of Interpersonal Interactions

PSYC18H3 The Psychology of Emotion

PSYC30H3/(PSYC35H3) Advanced Personality Psychology

PSYC34H3 Happiness and Meaning

PSYC36H3 Psychotherapy

PSYC39H3 Psychology and the Law

Psycho-Biological Grouping

[PSYB55H3 Introduction to Cognitive Neuroscience *or* (PSYB65H3) Human Brain and Behaviour]

PSYB64H3 Introduction to Behavioural Neuroscience

PSYC31H3 Neuropsychological Assessment

(PSYC33H3) Neuropsychological Rehabilitation

PSYC38H3 Adult Psychopathology

PSYC62H3 Drugs and the Brain

8. Seminars in Psychology at the D-level (1.0 credit):

All PSY D-level courses are considered "seminars", with the exception of PSYD98Y3. Students must take 1.0 credit of seminars in Psychology at the D-level, of which 0.5 credit must come from the PSY D30-series:

PSYD30H3 Current topics in Personality Psychology

PSYD31H3 Cultural-Clinical Psychology

PSYD32H3 Personality Disorders

PSYD33H3 Current Topics in Clinical Psychology

PSYD35H3 Clinical Psychopharmacology

PSYD37H3 Social Context of Mental Health and Illness

PSYD39H3 Cognitive Behavioural Therapy

9. Additional credits in Psychology at the B-level or higher (1.0 credits)

10. 2.0 credits from the following courses:

BIOC70H3 An Introduction to Bias in the Sciences
 HLTA91H3 A Healthy Campus for Students: Prioritizing Mental Health
 HLTB40H3 Health Policy and Health Systems
 HLTB41H3 Introduction to the Social Determinants of Health
 HLTB42H3 Perspectives of Culture, Illness and Healing
 HLTB50H3 Introduction to Health Humanities
 HLTC22H3 Health, Aging, and the Life Cycle
 HLTC23H3 Issues in Child Health and Development
 HLTC42H3 Emerging Health Issues and Policy Needs
 HLTC49H3 Indigenous Health
 IDSB04H3 Introduction to International/Global Health
 IDSC11H3 Issues in Global and International Health
 LINB20H3 Sociolinguistics
 PHLA11H3 Introduction to Ethics
 PHLB07H3 Ethics
 PHLB09H3 Biomedical Ethics
 PHLB81H3 Theories of Mind
 PHLC07H3 Death and Dying
 PHLC10H3 Topics in Bioethics
 SOCB22H3 Sociology of Gender
 SOCB49H3 Sociology of Family
 SOCB50H3 Deviance and Normality I
 SOCC49H3 Indigenous Health

New:

Program Requirements

The program requires completion of 12.5 credits as follows, including at least 4.0 credits at the C- or D-level, of which at least 1.0 must be at the D-level:

1. Introductory Psychology (1.0 credit)

PSYA01H3 Introduction to Biological and Cognitive Psychology
 PSYA02H3 Introduction to Clinical, Developmental, Personality and Social Psychology

2. Laboratory Methods (1.5 credit)

PSYB70H3 Methods in Psychological Science
 PSYC37H3 Psychological Assessment
 PSYC70H3 Advanced Research Methods Laboratory

3. Statistical Methods (1.0 credit)

PSYB07H3 Data Analysis in Psychology
 [PSYC08H3 Advanced Data Analysis in Psychology *or* PSYC09H3 Applied Multiple Regression in Psychology]

4. PSYC02H3 Scientific Communication in Psychology (0.5 credit)

5. PSYC01H3/(PSYC85H3) History of Psychology (0.5 credit)

6. Personality and Clinical Psychology (1.0 credit):

PSYB30H3 Introduction to Personality
 PSYB32H3 Introduction to Clinical Psychology

7. Psychosocial and Psychobiological Breadth (3.0 credits)

Students are required to take 2.0 credits from one group and 1.0 credit from the other group:

Psycho-Social Grouping

PSYB38H3 Introduction to Behaviour Modification
 PSYC15H3 Foundations in Community Psychology
 PSYC17H3 Meeting Minds: The Psychology of Interpersonal Interactions
 PSYC18H3 The Psychology of Emotion
 PSYC30H3/(PSYC35H3) Advanced Personality Psychology
 PSYC34H3 Happiness and Meaning
 PSYC36H3 Psychotherapy
 PSYC39H3 Psychology and the Law
 PSYC73H3 Wellness and Resilience Laboratory

Psycho-Biological Grouping

PSYB55H3 Introduction to Cognitive Neuroscience
 PSYB64H3 Introduction to Behavioural Neuroscience
 PSYC31H3 Neuropsychological Assessment
 (PSYC33H3) Neuropsychological Rehabilitation
 PSYC38H3 Adult Psychopathology
 PSYC62H3 Drugs and the Brain

8. Seminars in Psychology at the D-level (1.0 credit):

All PSY D-level courses are considered "seminars", with the exception of PSYD98Y3. Students must take 1.0 credit of seminars in Psychology at the D-level, of which 0.5 credit must come from the PSY D30-series:

PSYD30H3 Current topics in Personality Psychology
 PSYD31H3 Cultural-Clinical Psychology

PSYD32H3 Personality Disorders
PSYD33H3 Current Topics in Clinical Psychology
PSYD35H3 Clinical Psychopharmacology
PSYD37H3 Social Context of Mental Health and Illness
PSYD39H3 Cognitive Behavioural Therapy

9. Additional credits in Psychology at the B-level or higher (1.5 credits)

Supervised study [PSYB90H3 or PSYC90H3 or PSYC93H3] or thesis [PSYD98Y3] courses may be used to fulfill a maximum of 0.5 credit.

10. 1.5 credits from the following courses:

BIOC70H3 An Introduction to Bias in STEMM (Science, Technology, Engineering, Mathematics and Medicine)
HLTA91H3 A Healthy Campus for Students: Prioritizing Mental Health
HLTB40H3 Health Policy and Health Systems
HLTB41H3 Introduction to the Social Determinants of Health
HLTB42H3 Perspectives of Culture, Illness and Healing
HLTB50H3 Introduction to Health Humanities
HLTC22H3 Health, Aging, and the Life Cycle
HLTC23H3 Issues in Child Health and Development
HLTC42H3 Emerging Health Issues and Policy Needs
HLTC49H3 Indigenous Health
IDSB04H3 Introduction to International/Global Health
IDSC11H3 Issues in Global and International Health
LINB20H3 Sociolinguistics
PHLA11H3 Introduction to Ethics
PHLB07H3 Ethics
PHLB09H3 Biomedical Ethics
PHLB18H3 Ethics of Artificial Intelligence
PHLB81H3 Theories of Mind
PHLC07H3 Death and Dying
PHLC10H3 Topics in Bioethics
SOCB22H3 Sociology of Gender
SOCB49H3 Sociology of Family
SOCB50H3 Deviance and Normality I
SOCC49H3 Indigenous Health

Enrolment Requirements:

Previous:

Enrolment Requirements

Enrolment in the Program is limited. Admission will require:

- (a.) completion of any Grade 12 U/M high school math course or equivalent (or successful completion of the UTSC Online Mathematics Preparedness Course or equivalent), and
- (b.) completion of Grade 12 U/M high school biology or equivalent (or BIOA11H3 or equivalent), and
- (c.) completion of a minimum of 4.0 credits, including 1.0 credit in Psychology, and
- (d.) either (1) a final grade of 75% or higher in both PSYA01H3 and PSYA02H3, or (2) a final grade of 64% or higher in both PSYA01H3 and PSYA02H3, and a final grade of 72% or higher in [PSYB70H3 or (PSYB01H3)] and [PSYB07H3 or equivalent].

Application for admission will be made to the Office of the Registrar through ACORN, during the Limited Program application periods. For more information on applying to limited enrolment programs, please visit the [Office of the Registrar](#) website.

New:

Enrolment Requirements

Enrolment in the Program is limited. Admission will require:

- (a.) completion of any Grade 12 U/M high school math course or equivalent (or successful completion of the UTSC Online Mathematics Preparedness Course or equivalent), and
- (b.) completion of Grade 12 U/M high school biology or equivalent (or BIOA12H3 or equivalent), and
- (c.) completion of a minimum of 4.0 credits, including 1.0 credit in Psychology, and
- (d.) either (1) a final grade of 75% or higher in both PSYA01H3 and PSYA02H3, or (2) a final grade of 64% or higher in both PSYA01H3 and PSYA02H3, and a final grade of 72% or higher in [PSYB07H3 or equivalent] and PSYB70H3.

Application for admission will be made to the Office of the Registrar through ACORN, during the Limited Program application periods. For more information on applying to limited enrolment programs, please visit the [Office of the Registrar](#) website.

Description of Proposed Changes:

1. Enrolment Requirements: Replacing BIOA11H3 with new course BIOA12H3
2. Requirement 2: removing retired PSYB01H3 from enrollment requirements
3. Requirement 5: renumbering PSYC85H3 to PSYC01H3
4. Requirement 7: removing retired PSYB45H3 and PSYB65H3 as optional courses and adding PSYC73H3 as optional course
5. Requirement 9: adding note about how research courses can apply to the program
6. Requirement 9 and 10: Shifting 0.5 credit weight from Req 10 to Req 9
7. Requirement 10: Course title change for BIOC70H3 and Added PSYB18H3 as optional course

Rationale:

1. The department of Biological Sciences is creating BIOA12H3. This will be grade 12 Biology equivalent virtual course as a gateway for students who do not

- have grade 12 Biology. This will alleviate the BIOA11H3 enrolment pressures, allowing BIOA11H3 to return to its original purpose as course requirement in the Health Studies programs.
2. PSYB01H3 has been retired for more than five years. Removing the retired course to de-clutter the program.
 3. The 80-series of the PSY courses is now being used for courses in applied psychology. PSYC85H3 does not fit into these category, so moving it to the 00-series with other general PSY courses live (research methods, statistics, etc.)
 4. PSYB45H3 and PSYB65H3 have been retired for more than five years. removing these retired courses to de-clutter the program. PSYC73H3 content aligns with the other courses in the Psycho-Social grouping, and therefore, is a good option for students to complete this requirement.
 5. Only 0.5 credits of the research courses can count toward the program. This note ensures students are taking sufficient lecture-based courses in the program.
 6. Expanding offerings in the 80-series "applied psychology" courses, the department would like to provide students with more flexibility to take these courses and have them count toward program requirements. By shifting 0.5 credits from Requirement 10 (specified courses) to Requirement 9 (all PSY courses), students have more flexibility in their course selection.
 7. BIOC70H3 course title was changed from to ensure consistency throughout the calendar. PHLB18H3 was added last year. Its content aligns with the other options in Requirement 10 of the program, and therefore, is a good option for students to complete this requirement.

Impact: None

Consultations: DCC approved Oct 10, 2024.

Resource Implications: None

Proposal Status: Under Review

SCSPE1160: SPECIALIST PROGRAM IN PSYCHOLOGY (SCIENCE)

Completion Requirements:

Previous:

Program Requirements

The Program requires completion of 12.5 credits, including at least 4.0 credits at the C- or D-level, of which at least 1.0 credit must be at the D-level:

1. Introduction to Psychology (1.0 credit)

PSYA01H3 Introduction to Biological and Cognitive Psychology

PSYA02H3 Introduction to Clinical, Developmental, Personality and Social Psychology

2. Laboratory Methods (1.5 credits)

[PSYB70H3 Methods in Psychological Science *or* (PSYB01H3) Psychological Research Laboratory]

PSYC70H3 Advanced Research Methods Laboratory

and

0.5 credit from among the following:

(PSYC06H3 Psychophysiology Laboratory)

[PSYC71H3 *or* (PSYC11H3) Social Psychology Laboratory]

[PSYC72H3 *or* (PSYC26H3) Developmental Psychology Laboratory]

[PSYC74H3 *or* (PSYC05H3) Human Movement Laboratory]

PSYC75H3 Cognitive Psychology Laboratory

[PSYC76H3 *or* (PSYC04H3) Brain Imaging Laboratory]

3. Statistical Methods (1.0 credit)

PSYB07H3 Data Analysis in Psychology

[PSYC08H3 Advanced Data Analysis in Psychology *or* PSYC09H3 Applied Multiple Regression in Psychology]

4. PSYC02H3 Scientific Communication in Psychology (0.5 credit)

5. PSYC85H3 History of Psychology (0.5 credit)

6. Breadth in Psychology at the B-level and C-level (5.0 credits)

Students are required to take 3.0 credits at the B-level or C-level from one of the two content groups listed below and 2.0 credits from the other group:

(a) Social and Developmental (courses listed in the 10- and 20-series)

(b) Perception, Cognition and Physiology (courses listed in the 50- and 60-series)

7. Seminars in Psychology at the D-level (1.0 credit)

All PSY D-level courses are considered "seminars", with the exception of PSYD98Y3. Students must take 0.5 credit from each grouping below:

(a) Social and Developmental (courses listed in the 10- and 20-series)

(b) Perception, Cognition and Physiology (courses listed in the 50- and 60-series)

8. Additional credits in Psychology at the B-level or higher (2.0 credits)

Of the 2.0 credits, at least 1.0 credit must be at the C-level. Supervised study [PSYC90H3 *or* PSYC93H3] *or* thesis [PSYD98Y3] courses may be used to fulfill a maximum of 0.5 credit.

New:

Program Requirements

The Program requires completion of 12.5 credits, including at least 4.0 credits at the C- or D-level, of which at least 1.0 credit must be at the D-level:

1. Introduction to Psychology (1.0 credit)

PSYA01H3 Introduction to Biological and Cognitive Psychology

PSYA02H3 Introduction to Clinical, Developmental, Personality and Social Psychology

2. Laboratory Methods (1.5 credits)

PSYB70H3 Methods in Psychological Science

PSYC70H3 Advanced Research Methods Laboratory
and

0.5 credit from among the following:

PSYC71H3 Social Psychology Laboratory
PSYC72H3 Developmental Psychology Laboratory
PSYC74H3 Human Movement Laboratory
PSYC75H3 Cognitive Psychology Laboratory
PSYC76H3 Brain Imaging Laboratory

3. Statistical Methods (1.0 credit)

PSYB07H3 Data Analysis in Psychology
[PSYC08H3 Advanced Data Analysis in Psychology or PSYC09H3 Applied Multiple Regression in Psychology]

4. PSYC02H3 Scientific Communication in Psychology (0.5 credit)

5. PSYC01H3/(PSYC85H3) History of Psychology (0.5 credit)

6. Breadth in Psychology at the B-level and C-level (4.0 credits)

Students are required to take 2.0 credits at the B- or C-level from each of the content groups listed below:

- (a) Social and Developmental (courses listed in the 10- and 20-series)
- (b) Perception, Cognition and Physiology (courses listed in the 50- and 60-series)

7. Seminars in Psychology at the D-level (1.0 credit)

All PSY D-level courses are considered "seminars", with the exception of PSYD98Y3. Students must take 0.5 credit from each grouping below:

- (a) Social and Developmental (courses listed in the 10- and 20-series)
- (b) Perception, Cognition and Physiology (courses listed in the 50- and 60-series)

8. Additional credits in Psychology at the B-level or higher (3.0 credits)

Of the 3.0 credits, at least 1.0 credit must be at the C-level. Supervised study [PSYB90H3 or PSYC90H3 or PSYC93H3] or thesis [PSYD98Y3] courses may be used to fulfill a maximum of 0.5 credit.

Enrolment Requirements:

Previous:

Enrolment Requirements

Enrolment in the Program is limited. Admission will require:

- (a.) completion of any Grade 12 U/M high school math course or equivalent (or successful completion of the UTSC Online Mathematics Preparedness Course or equivalent), and
- (b.) completion of Grade 12 U/M high school biology or equivalent (or BIOA11H3 or equivalent), and
- (c.) completion of a minimum of 4.0 credits, including 1.0 credit in Psychology, and
- (d.) either (1) a final grade of 75% or higher in both PSYA01H3 and PSYA02H3, or (2) a final grade of 64% or higher in both PSYA01H3 and PSYA02H3, and a final grade of 72% or higher in [PSYB70H3 or (PSYB01H3)] and [PSYB07H3 or equivalent].

Application for admission will be made to the Office of the Registrar through ACORN, during the Limited Program application periods. For more information on applying to limited enrolment programs, please visit the [Office of the Registrar](#) website.

New:

Enrolment Requirements

Enrolment in the Program is limited. Admission will require:

- (a.) completion of any Grade 12 U/M high school math course or equivalent (or successful completion of the UTSC Online Mathematics Preparedness Course or equivalent), and
- (b.) completion of Grade 12 U/M high school biology or equivalent (or BIOA12H3 or equivalent), and
- (c.) completion of a minimum of 4.0 credits, including 1.0 credit in Psychology, and
- (d.) either (1) a final grade of 75% or higher in both PSYA01H3 and PSYA02H3, or (2) a final grade of 64% or higher in both PSYA01H3 and PSYA02H3, and a final grade of 72% or higher in [PSYB07H3 or equivalent] and PSYB70H3.

Application for admission will be made to the Office of the Registrar through ACORN, during the Limited Program application periods. For more information on applying to limited enrolment programs, please visit the [Office of the Registrar](#) website.

Description of Proposed Changes:

1. Enrolment requirements: replacing BIOA11H3 with new course BIOA12H3
2. Requirement 2: removing retired PSYB01H3 as an option to PSYB70H3 and removing PSYC04/C05/C06/C11H3
3. Requirement 5: renumbering PSYC85H3 to PSYC01H3
4. Requirement 6 & 8: shifting 1.0 credit from Req 6 to Req 8
5. Requirement 8: adding information about PSYB90H3

Rationale:

1. The department of Biological Sciences is creating BIOA12H3. This will be grade 12 Biology equivalent virtual course as a gateway for students who do not have grade 12 Biology. This will alleviate the BIOA11H3 enrolment pressures, allowing BIOA11H3 to return to its original purpose as course requirement in the Health Studies programs.
2. PSYB01, C04, C05, C06, and C11H3 have been retired for more than five years. Removing these retired courses to de-clutter the program.
3. The 80-series of the PSY courses is now being used for courses in applied psychology. PSYC85 course code does not fit into this category, so it is being renumbered to PSYC01H3 so sequential purposes
4. Offerings in the 80-series "applied psychology" courses are expanding. To provide students with more flexibility to take these courses and have them count toward program requirements a shift in 1.0 credit from Requirement 6 (which limits students to taking courses from the 10-20-50-60-series) to Requirement 8

(all PSY courses) is necessary.

5. Only 0.5 credits of our research courses can count toward the program. PSYB90H3 is a newer course that has been added to the note section.

Impact: None

Consultations: DCC approved Oct 10, 2024.

Resource Implications: None

Proposal Status:
Under Review

1 Course Code Change - No Committee

PSYC01H3: History of Psychology

Previous Course Code: PSYC85H3

Rationale: Renumbering course from existing PSYC85H3 to better reflect the way the department uses the PSY80-series " in the department. No changes to course content other than the course code.

Consultation:

DCC approved Oct 10, 2024

New course code approved by Amber Lantsman Oct 21, 2024

Resources: None

Proposal Status: Under Review

61 Course Modifications - No Committee

NROB60H3: Neuroanatomy Laboratory

Notes:

New: Priority will be given to students enrolled in the Specialist/Specialist Co-op and Major/Major Co-op programs in Neuroscience. Students in other programs will be admitted as space permits.

Rationale: The department indicated program priorities in the Note section to make sure students understand their eligibility for this course. These priorities have traditionally been enforced via enrolment controls in the Timetable, however as students have shifted to using ACORN instead of the Timetable for course information, these priorities are not always clear to students. By adding this information here in the Calendar (and thus, ACORN), students will have a better understanding of their eligibility for the course.

Consultation: DCC Approved Oct 10, 2024

Resources: None.

Proposal Status: Under Review

NROB61H3: Neurophysiology

Notes:

New: Priority will be given to students enrolled in the Specialist/Specialist Co-op and Major/Major Co-op programs in Neuroscience. Students in other programs will be admitted as space permits.

Rationale:

The department indicated program priorities in the Note section to make sure students understand their eligibility for this course. These priorities have traditionally been enforced via enrolment controls in the Timetable, however as students have shifted to using ACORN instead of the Timetable for course information, these priorities are not always clear to students. By adding this information here in the Calendar (and thus, ACORN), students will have a better understanding of their eligibility for the course.

Consultation: DCC Approved Oct 10, 2024

Resources: None.

Proposal Status: Under Review

NROC36H3: Molecular Neuroscience

Prerequisites:

Previous: BIOB11H3 and NROB60H3 and NROB61H3 and [PSYB55H3 or (PSYB65H3)] and [PSYB07H3 or STAB22H3] and [(PSYB01H3) or (PSYB04H3) or PSYB70H3]

New: BIOB11H3 and NROB60H3 and NROB61H3 and PSYB55H3 and [PSYB07H3 or STAB22H3] and PSYB70H3

Notes:

Previous: Priority will be given to students enrolled in the Specialist/Specialist Co-op programs in Neuroscience Cellular/Molecular stream. Students enrolled in the Specialist/Specialist Co-op programs in Neuroscience Systems/Behavioural or Cognitive streams or the Major program in Neuroscience will be admitted as space permits.

New: Priority will be given to students enrolled in the Specialist/Specialist Co-op programs in Neuroscience (all Stage 2 streams) and students enrolled in the Major/Major Co-op programs in Neuroscience. Students in the Specialist/Specialist Co-op programs in Neuroscience - Stage 1 will be admitted as space permits.

Rationale:

1. Removing long-retired courses PSYB01H3, PSYB04H3, and PSYB65H3 from prerequisites. These courses have not been offered for over five years.
2. Updating Note to include the new Neuroscience Co-op Major and the Stage 1 Neuroscience Specialist in the enrolment priorities.

Consultation:

DCC Approved Oct 10, 2024

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| Resources: None. |
| Proposal Status: Under Review |

NROC60H3: Cellular Neuroscience Laboratory

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| <p>Prerequisites:</p> <p>Previous: BIOB10H3 and NROB60H3 and NROB61H3 and PSYB55H3 and PSYB70H3 and [PSYB07H3 or STAB22H3]</p> <p>New: BIOB10H3 and NROB60H3 and NROB61H3 and PSYB55H3 and [PSYB07H3 or STAB22H3] and PSYB70H3</p> |
| <p>Notes:</p> <p>Previous: Priority will be given to students enrolled in the Cellular/Molecular stream Specialist and Specialist Co-op programs in Neuroscience. Students enrolled in the Systems/Behavioural stream Specialist and Specialist Co-op programs in Neuroscience and the Major program in Neuroscience will be admitted as space permits.</p> <p>New: 1. Priority will be given to students enrolled in the Specialist/Specialist Co-op programs in Neuroscience - Cellular/Molecular Stream. Students enrolled in the Specialist/Specialist Co-op programs in Neuroscience - Systems/Behavioural Stream and the Major/Major Co-op programs in Neuroscience will be admitted as space permits.</p> <p>2. Students may complete a maximum of 0.5 credits from [NROC60H3 or NROC63H3].</p> |
| <p>Rationale:</p> <p>1. Adding a clarifying note that students may take only one of NROC60H3 or NROC63H3 due to limited capacity. Students are now allowed to take one to accommodate program completion.</p> <p>2. Editorial changes</p> |
| <p>Consultation: DCC Approved Oct 10, 2024</p> |
| <p>Resources: None.</p> |
| <p>Proposal Status: Under Review</p> |

NROC61H3: Learning and Motivation

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| <p>Prerequisites:</p> <p>Previous: BIOB10H3 and NROB60H3 and NROB61H3 and [(PSYB01H3) or (PSYB04H3) or PSYB70H3] and [PSYB07H3 or STAB22H3] and [PSYB55H3 or (PSYB65H3)]</p> <p>New: BIOB10H3 and NROB60H3 and NROB61H3 and PSYB55H3 and [PSYB07H3 or STAB22H3] and PSYB70H3</p> |
| <p>Notes:</p> <p>Previous: Priority will be given to students enrolled in the Specialist/Specialist Co-op program in Neuroscience (Stage 2, all streams) and the Major program in Neuroscience.</p> <p>New: Priority will be given to students enrolled in the Specialist/Specialist Co-op programs in Neuroscience (all Stage 2 streams) and students enrolled in the Major/Major Co-op programs in Neuroscience. Students in the Specialist/Specialist Co-op programs in Neuroscience - Stage 1 will be admitted as space permits.</p> |
| <p>Rationale:</p> <p>1. Removing long-retired courses PSYB01H3, PSYB04H3, and PSYB65H3 from prerequisites. These courses have not been offered for over five years.</p> <p>2. Updating Note to include the new Neuroscience Co-op Major and the Stage 1 Neuroscience Specialist in the enrolment priorities</p> |
| <p>Consultation: DCC Approved Oct 10, 2024</p> |
| <p>Resources: None</p> |
| <p>Proposal Status: Under Review</p> |

NROC63H3: Behavioural Neuroscience Laboratory

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| <p>Prerequisites:</p> <p>Previous: BIOB10H3 and NROB60H3 and NROB61H3 and PSYB55H3 and PSYB70H3 and [PSYB07H3 or STAB22H3]</p> <p>New: BIOB10H3 and NROB60H3 and NROB61H3 and PSYB55H3 and [PSYB07H3 or STAB22H3] and PSYB70H3</p> |
| <p>Notes:</p> <p>Previous: Priority will be given to students enrolled in the Systems/Behavioural stream Specialist and Specialist Co-op programs in Neuroscience. Students enrolled in the Cellular/Molecular stream Specialist and Specialist Co-op programs in Neuroscience and the Major program in Neuroscience will be admitted as space permits.</p> <p>New: 1. Priority will be given to students enrolled in the Specialist/Specialist Co-op programs in Neuroscience - Systems/Behavioural stream. Students enrolled in the Specialist/Specialist Co-op programs in Neuroscience - Cellular/Molecular stream and the Major/Major Co-op programs in Neuroscience will be admitted as space permits.</p> <p>2. Students may complete a maximum of 0.5 credits from [NROC60H3 or NROC63H3].</p> |
| <p>Rationale:</p> <p>1. Adding a clarifying note that students may take only one of NROC60H3 or NROC63H3 due to limited capacity. Students are now allowed to take one to accommodate program completion.</p> <p>2. Editorial changes</p> |
| <p>Consultation: DCC approved Oct. 10, 2024</p> |
| <p>Resources: None.</p> |
| <p>Proposal Status: Under Review</p> |

NROC64H3: Sensorimotor Systems

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| <p>Prerequisites:</p> |
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Previous: BIOB10H3 and NROB60H3 and NROB61H3 and [(PSYB01H3) or (PSYB04H3) or PSYB70H3] and [PSYB07H3 or STAB22H3] and [PSYB55H3 or (PSYB65H3)]

New: BIOB10H3 and NROB60H3 and NROB61H3 and PSYB55H3 and [PSYB07H3 or STAB22H3] and PSYB70H3

Notes:

Previous: Priority will be given to students enrolled in the Specialist/Specialist Co-op program in Neuroscience (Stage 2, all streams) and students enrolled in the Major program in Neuroscience.

New: Priority will be given to students enrolled in the Specialist/Specialist Co-op programs in Neuroscience (all Stage 2 streams) and students enrolled in the Major/Major Co-op programs in Neuroscience. Students in the Specialist/Specialist Co-op programs in Neuroscience - Stage 1 will be admitted as space permits.

Rationale:

1. Removing long-retired courses PSYB01H3, PSYB04H3, and PSYB65H3 from prerequisites. These courses have not been offered for over five years.
2. Updating Note to include the new Neuroscience Co-op Major and the Stage 1 Neuroscience Specialist in the enrolment priorities

Consultation: DCC Approved Oct 10, 2024

Resources: None.

Proposal Status: Under Review

NROC69H3: Synaptic Organization and Physiology of the Brain

Prerequisites:

Previous: BIOB10H3 and NROB60H3 and NROB61H3 and [(PSYB01H3) or (PSYB04H3) or PSYB70H3] and [PSYB07H3 or STAB22H3] and [PSYB55H3 or (PSYB65H3)]

New: BIOB10H3 and NROB60H3 and NROB61H3 and PSYB55H3 and [PSYB07H3 or STAB22H3] and PSYB70H3

Notes:

Previous: Priority will be given to students enrolled in the Specialist/Specialist Co-op program in Neuroscience Systems/Behavioural and Cellular/Molecular streams. Students enrolled in the Specialist/Specialist Co-op program in Neuroscience Cognitive Neuroscience stream or the Major program in Neuroscience will be admitted as space permits.

New: Priority will be given to students enrolled in the Specialist/Specialist Co-op programs in Neuroscience (all Stage 2 streams) and students enrolled in the Major/Major Co-op programs in Neuroscience. Students in the Specialist/Specialist Co-op programs in Neuroscience - Stage 1 will be admitted as space permits.

Rationale:

1. Removing long-retired courses PSYB01H3, PSYB04H3, and PSYB65H3 from prerequisites. These courses have not been offered for over five years.
2. Updating Note to include the new Neuroscience Co-op Major and the Stage 1 Neuroscience Specialist in the enrolment priorities

Consultation: DCC Approved Oct 10, 2024

Resources: None

Proposal Status: Under Review

NROD60H3: Current Topics in Neuroscience

Description:

Prerequisites:

Previous: 1.0 credit from the following: [NROC34H3, or NROC36H3 or NROC61H3 or NROC64H3 or NROC69H3]

New: 0.5 credit from the following: [BIOC44H3/(NROC34H3) or NROC36H3 or NROC61H3 or NROC64H3 or NROC69H3]

Corequisites:

New: An additional 0.5 credit from the following: [BIOC44H3/(NROC34H3) or NROC36H3 or NROC61H3 or NROC64H3 or NROC69H3]

Notes:

New:

Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Neuroscience. Third-year students in these programs will be admitted as space permits.

Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see [this website](#) for full information.

Rationale:

1. Updating prerequisites to reflect the renumbering of NROC34H3 to BIOC44H3
2. Moving 0.5 credit from prerequisite to corequisite to better reflect the sequencing of the program. When this course is offered in the Fall term, many fourth-year students have completed only 0.5 of the required courses, so the department has been allowing the other 0.5 to be completed as a corequisite.
3. Updated program priorities in the Note section to make sure students understand their eligibility for this course. These priorities have traditionally been enforced via enrolment controls in the Timetable, however as students have shifted to using ACORN instead of the Timetable for course information, these priorities are not always clear to students. By adding this information here in the Calendar (and thus, ACORN), students will have a better understanding of their eligibility for the course.

Consultation:

Department of Biological Sciences: Sept. 19, 2024
Psychology DCC approved Oct 10, 2024

Resources: None

Proposal Status: Under Review

NROD61H3: Emotional Learning Circuits

Notes:

New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Neuroscience. Third-year students in these programs will be admitted as space permits.

Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see [this website](#) for full information.

Rationale:

Indicated program priorities in the Note section to make sure students understand their eligibility for this course. These priorities have traditionally been enforced via enrolment controls in the Timetable, however as students have shifted to using ACORN instead of the Timetable for course information, these priorities are not always clear to students. By adding this information here in the Calendar (and thus, ACORN), students will have a better understanding of their eligibility for the course.

Consultation: DCC Approved Oct 10, 2024

Resources: None

Proposal Status: Under Review

NROD66H3: Drug Addiction

Notes:

New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Neuroscience. Third-year students in these programs will be admitted as space permits.

Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see [this website](#) for full information.

Rationale: Indicated program priorities in the Note section to make sure students understand their eligibility for this course. These priorities have traditionally been enforced via enrolment controls in the Timetable, however as students have shifted to using ACORN instead of the Timetable for course information, these priorities are not always clear to students. By adding this information here in the Calendar (and thus, ACORN), students will have a better understanding of their eligibility for the course.

Consultation: DCC Approved Oct 10, 2024

Resources: None

Proposal Status: Under Review

NROD67H3: Neuroscience of Aging

Notes:

New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Neuroscience. Third-year students in these programs will be admitted as space permits.

Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see [this website](#) for full information.

Rationale: The department indicated program priorities in the Note section to make sure students understand their eligibility for this course. These priorities have traditionally been enforced via enrolment controls in the Timetable, however as students have shifted to using ACORN instead of the Timetable for course information, these priorities are not always clear to students. By adding this information here in the Calendar (and thus, ACORN), students will have a better understanding of their eligibility for the course.

Consultation: DCC Approved Oct 10, 2024

Resources: None

Proposal Status: Under Review

NROD98Y3: Thesis in Neuroscience

Description:

Previous: This course offers the opportunity to engage in a year long research project under the supervision of an interested member of the faculty in Neuroscience. The project will culminate in a written report in the form of a thesis and a poster presentation. During the course of the year, at appropriate times, students will meet to present their own research proposals, to appraise the proposals of others, and to discuss the results of their investigation. Students must first find a supervisor, which is usually confirmed before the start of the academic term in which the project will be initiated. Students will meet as a group with the coordinator as well as individually with their supervisor. Students planning to pursue graduate studies are especially encouraged to enrol in the course. Students must obtain a [permission form](#) from the Department of Psychology's website that is to be completed and signed by the intended supervisor, and submitted to the Psychology Office. Students seeking supervision off campus will need to arrange co supervision with a faculty member in Neuroscience at UTSC.

New: This course offers the opportunity to engage in a year long research project under the supervision of an interested member of the faculty in Neuroscience. The project will culminate in a written report in the form of a thesis and a poster presentation. During the course of the year, at appropriate

times, students will meet to present their own research proposals, to appraise the proposals of others, and to discuss the results of their investigation. Students must first find a supervisor, which is usually confirmed before the start of the academic term in which the project will be initiated. Students will meet as a group with the coordinator as well as individually with their supervisor. Students planning to pursue graduate studies are especially encouraged to enrol in the course. Students must obtain a [permission form](#) from the Department of Psychology's website that is to be completed and signed by the intended supervisor, and submitted to the Psychology Office. Students seeking supervision off campus will need to arrange co supervision with a faculty member in Neuroscience at UTSC.

Prerequisites:

Previous: BIOB10H3 and NROB60H3 and NROB61H3 and [PSYB07H3 or STAB22H3] and PSYB55H3 and PSYB70H3 and [0.5 credits from the NRO C-level courses or PSY 50-series C-level courses] and [enrolment in the Specialist Co-op, Specialist, or Major Program in Neuroscience] and [GPA of 3.3 or higher over the last 5.0 credit equivalents completed] and permission of the proposed neuroscience faculty supervisor.

New: BIOB10H3 and NROB60H3 and NROB61H3 and [PSYB07H3 or STAB22H3] and PSYB55H3 and PSYB70H3 and [0.5 credits from the NRO C-level courses or PSY 50-series C-level courses or BIOC44H3] and [enrolment in the Specialist Co-op, Specialist, or Major Program in Neuroscience] and [GPA of 3.3 or higher over the last 5.0 credit equivalents completed] and permission of the proposed neuroscience faculty supervisor.

Rationale: Updating prerequisites to reflect the renumbering of NROC34H3 to BIOC44H3

Consultation:

Department of Biological Sciences: Sept. 19, 2024
Psychology DCC approved Oct 10, 2024

Resources: None

Proposal Status: Under Review

PSYB07H3: Data Analysis in Psychology

Notes:

Previous: Priority will be given to students in the Specialist/Specialist Co-op and Major/Major Co-op programs in Psychology, Mental Health Studies, Neuroscience, and Paramedicine. Students in the Minor program in Psychology and Mental Health Studies will be admitted as space permits.

New: Priority will be given to students in the Specialist/Specialist Co-op and Major/Major Co-op programs in Psychology, Mental Health Studies, Neuroscience, and Paramedicine. Students in the Minor program in Psychology will be admitted as space permits.

Rationale: Correcting error in Note as there is no Minor in Mental Health Studies

Consultation: DCC Approval: Oct 24, 2024

Resources: None

Proposal Status: Under Review

PSYB70H3: Methods in Psychological Science

Exclusions:

Previous:(PSYB01H3), (PSYB04H3)

New: PSY203H1, (PSYB01H3), (PSYB04H3)

Rationale:

There is a significant overlap between PSY203H1 and PSYB70H3. The courses use the same textbook and cover the same content. PSY203 already excludes PSYB70, and for consistency and accuracy purposes this course should be listed as an exclusion. The department will accept PSY203 in place of PSYB70 for psychology program requirements and prerequisites.

Consultation: DCC approved Sept. 12, 2024

Resources: None.

Proposal Status: Under Review

PSYC09H3: Applied Multiple Regression in Psychology

Notes:

Previous: Priority will be given to students in the Specialist/Specialist Co-op programs in Psychology, Mental Health Studies, and Neuroscience (Cognitive stream). Students in the Major/Major Co-op programs in Psychology, Mental Health Studies, and Neuroscience will be permitted if space permits.

New: Priority will be given to students in the Specialist/Specialist Co-op programs in Psychology, Mental Health Studies, Neuroscience - Cognitive stream, and Neuroscience - Stage 1. Students in the Major/Major Co-op programs in Psychology, Mental Health Studies, and Neuroscience will be permitted if space permits.

Rationale: Updated Note to include the Stage 1 Neuroscience program in the enrolment priorities. This was program was left out in error, and this change aligns the Calendar with the Timetable.

Consultation: DCC Approval: Oct 24, 2024

Resources: None.

Proposal Status: Under Review

PSYC10H3: Judgment and Decision Making

Exclusions:

New: MGMD02H3

Recommended Preparation:

Rationale: MGMD02H3 has been added as an exclusion due to extensive overlapping content.

Consultation:

Department of Management: 2023
Psychology DCC approved Oct 10, 2024.

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| Resources: None |
| Proposal Status: Under Review |

PSYC22H3: Infancy

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| Prerequisites: Previous: PSYB20H3 and [(PSYB01H3) or (PSYB04H3) or PSYB70H3] and [PSYB07H3 or STAB22H3 or STAB23H3] New: PSYB20H3 and [PSYB07H3 or STAB22H3 or STAB23H3] and PSYB70H3 |
| Notes: New: Priority will be given to students in the Specialist/Specialist Co-op and Major/Major Co-op programs in Psychology and Mental Health Studies. Students in the Minor program in Psychology will be admitted as space permits. |
| Rationale: 1. Removed long-retired courses PSYB01 and PSYB04 from prerequisite options. Courses have not been offered for over five years 2. Added note about enrolment priorities to increase transparency. This note aligns with existing enrolment controls that are implemented in ROSI during the course registration period. |
| Consultation: DCC approved Oct. 10, 2024 |
| Resources: None |
| Proposal Status: Under Review |

PSYC24H3: Childhood and Adolescence

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| Prerequisites: Previous: PSYB20H3 and [(PSYB01H3) or (PSYB04H3) or PSYB70H3] and [PSYB07H3 or STAB22H3 or STAB23H3] New: PSYB20H3 and [PSYB07H3 or STAB22H3 or STAB23H3] and PSYB70H3 |
| Notes: New: Priority will be given to students in the Specialist/Specialist Co-op and Major/Major Co-op programs in Psychology and Mental Health Studies. Students in the Minor program in Psychology will be admitted as space permits. |
| Rationale: 1. Removed long-retired courses PSYB01 and PSYB04 from prerequisite options. The courses have not been offered for over five years. 2. Added note about enrolment priorities to increase transparency. This note aligns with existing enrolment controls that are implemented in ROSI during the course registration period. |
| Consultation: DCC approved Oct. 10, 2024 |
| Resources: None |
| Proposal Status: Under Review |

PSYC27H3: Social Development

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| Prerequisites: Previous: PSYB10H3 and PSYB20H3 and [(PSYB01H3) or (PSYB04H3) or PSYB70H3] and [PSYB07H3 or STAB22H3 or STAB23H3] New: PSYB10H3 and PSYB20H3 and [PSYB07H3 or STAB22H3 or STAB23H3] and PSYB70H3 |
| Notes: New: Priority will be given to students in the Specialist/Specialist Co-op and Major/Major Co-op programs in Psychology and Mental Health Studies. Students in the Minor program in Psychology will be admitted as space permits. |
| Rationale: 1. Removed long-retired courses PSYB01 and PSYB04 from prerequisite options. The courses have not been offered for over five years. 2. Added note about enrolment priorities to increase transparency. This note aligns with existing enrolment controls that are implemented in ROSI during the course registration period. |
| Consultation: DCC approved Oct. 10, 2024 |
| Resources: None |
| Proposal Status: Under Review |

PSYC51H3: Cognitive Neuroscience of Vision

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| Prerequisites: Previous: [PSYB51H3 or PSYB55H3] and [PSYB07H3 or STAB22H3 or STAB23H3] and PSYB70H3 New: [PSYB51H3 or PSYB55H3 or NROC64H3] and [PSYB07H3 or STAB22H3 or STAB23H3] and PSYB70H3 |
| Rationale: NROC64 excludes PSYB51 (one-way exclusion), so students who take NROC64 have no way of obtaining the PSYB51 prerequisite. NROC64 is more advanced than PSYB51 and will serve as adequate preparation for this course. |
| Consultation: DCC approved Sept. 12, 2024 |
| Resources: None |
| Proposal Status: Under Review |

PSYC52H3: Cognitive Neuroscience of Attention

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| Prerequisites: Previous: PSYB51H3 and [PSYB55H3 or PSYB57H3] and [PSYB07H3 or STAB22H3 or STAB23H3] and PSYB70H3 |
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New:[PSYB51H3 or NROC64H3] and [PSYB55H3 or PSYB57H3] and [PSYB07H3 or STAB22H3 or STAB23H3] and PSYB70H3

Rationale: NROC64 excludes PSYB51 (one-way exclusion), so students who took NROC64 have no way of obtaining the PSYB51 prerequisite. NROC64 is more advanced than PSYB51 and will serve as adequate preparation for this course.

Consultation: DCC approved Sept. 12, 2024

Resources: None

Proposal Status: Under Review

PSYC54H3: Auditory Cognitive Neuroscience

Prerequisites:

Previous: [PSYB51H3 or PSYB55H3] and [PSYB07H3 or STAB22H3 or STAB23H3] and PSYB70H3

New: [PSYB51H3 or PSYB55H3 or NROC64H3] and [PSYB07H3 or STAB22H3 or STAB23H3] and PSYB70H3

Rationale: NROC64H3 excludes PSYB51H3 (one-way exclusion), so students who took NROC64H3 have no way of obtaining the PSYB51 prerequisite. NROC64H3 is more advanced than PSYB51H3 and will serve as adequate preparation for this course.

Consultation: DCC approved Sept. 12, 2024

Resources: None

Proposal Status: Under Review

PSYC56H3: Music Cognition

Prerequisites:

Previous: [PSYB51H3 or PSYB55H3 or PSYB57H3] and [PSYB07H3 or STAB22H3 or STAB23H3] and PSYB70H3

New: [PSYB51H3 or PSYB55H3 or PSYB57H3 or NROC64H3] and [PSYB07H3 or STAB22H3 or STAB23H3] and PSYB70H3

Rationale: NROC64 excludes PSYB51 (one-way exclusion), so students who took NROC64 have no way of obtaining the PSYB51 prerequisite. NROC64 is more advanced than PSYB51 and will serve as adequate preparation for this course.

Consultation: DCC approved Sept. 12, 2024

Resources: None

Proposal Status: Under Review

PSYC59H3: Cognitive Neuroscience of Language

Prerequisites:

Previous: [PSYB51H3 or PSYB57H3] and PSYB55H3 and [PSYB07H3 or STAB22H3 or STAB23H3] and PSYB70H3

New: [PSYB51H3 or PSYB57H3 or NROC64H3] and PSYB55H3 and [PSYB07H3 or STAB22H3 or STAB23H3] and PSYB70H3

Rationale: NROC64 excludes PSYB51 (one-way exclusion), so students who took NROC64 have no way of obtaining the PSYB51 prerequisite. NROC64 is more advanced than PSYB51 and will serve as adequate preparation for this course.

Consultation: DCC approved Sept. 12, 2024

Resources: None

Proposal Status: Under Review

PSYC71H3: Social Psychology Laboratory

Notes:

Previous: Priority will be given to students in the Specialist/Specialist Co-op programs in Psychology. Students in the Major program in Psychology and the Specialist/Specialist Co-op and Major/Major Co-op programs in Mental Health Studies will be admitted as space permits.

New: Priority will be given to students in the Specialist/Specialist Co-op programs in Psychology. Students in the Major/Major Co-op programs in Psychology and the Specialist/Specialist Co-op and Major/Major Co-op programs in Mental Health Studies will be admitted as space permits.

Rationale: Corrected error in note section, the Major Co-op program in Psychology was mistakenly missing from the enrolment priorities in the Note section.

Consultation: DCC Approval: Oct 24, 2024

Resources: None

Proposal Status: Under Review

PSYC72H3: Developmental Psychology Laboratory

Notes:

Previous: Priority will be given to students in the Specialist/Specialist Co-op programs in Psychology. Students in the Major program in Psychology and the Specialist/Specialist Co-op and Major/Major Co-op programs in Mental Health Studies will be admitted as space permits.

New: Priority will be given to students in the Specialist/Specialist Co-op programs in Psychology. Students in the Major/Major Co-op programs in Psychology and the Specialist/Specialist Co-op and Major/Major Co-op programs in Mental Health Studies will be admitted as space permits.

Rationale: Note section updated to include the missing Major Co-op program in Psychology.

Consultation: DCC Approval: Oct 24, 2024

Resources: None.

Proposal Status: Under Review

PSYC73H3: Wellness and Resilience Laboratory

Description:

Previous: A widespread survey on techniques derived from clinical psychology interventions and wellness and resilience research paired with the applied practice and implementation of those techniques designed specifically for students in the Specialist (Co-op) program in Mental Health Studies. Students will attend a lecture reviewing the research and details of each technique/topic. The laboratory component will consist of interactive, hands-on experience in close group settings with a number of techniques related to emotion, stress, wellness, and resilience. These are specifically tailored for university student populations.

New: A widespread survey on techniques derived from clinical psychology interventions and wellness and resilience research paired with the applied practice and implementation of those techniques designed specifically for students in Mental Health Studies. Students will attend a lecture reviewing the research and details of each technique/topic. The laboratory component will consist of interactive, hands-on experience in close group settings with a number of techniques related to emotion, stress, wellness, and resilience. These are specifically tailored for university student populations.

Notes:

Previous: Restricted to students in the Specialist Co-op program in Mental Health Studies.

New: Priority will be given to students in the Specialist Co-op program in Mental Health Studies. Students in the Specialist, Major, and Major Co-op programs in Mental Health Studies will be admitted as space permits.

Rationale: Expanding eligibility to include the Specialist, Major, and Major Co-op in Mental Health Studies to help increase enrollment in this course.

Consultation: DCC Approved Oct 10, 2024

Resources: None.

Proposal Status: Under Review

PSYC74H3: Human Movement Laboratory

Notes:

Previous: Priority will be given to students in the Specialist/Specialist Co-op programs in Neuroscience (Systems/Behavioural stream), followed by students in the Specialist/Specialist Co-op programs in Psychology. Students in the Major program in Psychology and the Specialist/Specialist Co-op and Major/Major Co-op programs in Mental Health Studies will be admitted as space permits.

New: Priority will be given to students in the Specialist/Specialist Co-op programs in Psychology and Neuroscience - Systems/Behavioural stream. Students in the Major/Major Co-op programs in Psychology and the Specialist/Specialist Co-op and Major/Major Co-op programs in Mental Health Studies will be admitted as space permits.

Rationale: Updated the enrolment priorities in the Note section to account for one priority period now instead of two also added the missing Major Co-op program in Psychology.

Consultation: DCC Approval: Oct 24, 2024

Resources: None

Proposal Status: Under Review

PSYC75H3: Cognitive Psychology Laboratory

Notes:

Previous: Priority will be given to students in the Specialist/Specialist Co-op programs in Neuroscience (Cognitive stream), followed by students in the Specialist/Specialist Co-op programs in Psychology. Students in the Major program in Psychology and the Specialist/Specialist Co-op and Major/Major Co-op programs in Mental Health Studies will be admitted as space permits.

New: Priority will be given to students in the Specialist/Specialist Co-op programs in Psychology and Neuroscience - Cognitive stream. Students in the Major/Major Co-op programs in Psychology and the Specialist/Specialist Co-op and Major/Major Co-op programs in Mental Health Studies will be admitted as space permits.

Rationale: Updated the enrolment priorities in the Note section to account for one priority period now instead of two also added the missing Major Co-op program in Psychology.

Consultation: DCC Approval: Oct 24, 2024

Resources: None

Proposal Status: Under Review

PSYC76H3: Brain Imaging Laboratory

Notes:

Previous: Priority will be given to students in the Specialist/Specialist Co-op programs in Neuroscience (Cognitive stream), followed by students in the Specialist/Specialist Co-op programs in Psychology. Students in the Major program in Psychology and the Specialist/Specialist Co-op and Major/Major Co-op programs in Mental Health Studies will be admitted as space permits.

New: Priority will be given to students in the Specialist/Specialist Co-op programs in Psychology and Neuroscience - Cognitive stream. Students in the Major/Major Co-op programs in Psychology and the Specialist/Specialist Co-op and Major/Major Co-op programs in Mental Health Studies will be admitted as space permits.

Rationale: Updated the enrolment priorities in the Note section to account for one priority period now instead of two also added the missing Major Co-op program in Psychology.

Consultation: DCC Approval: Oct 24, 2024

Resources: None.

Proposal Status: Under Review

PSYC90H3: Supervised Study in Psychology

Description:

Previous: An intensive research project intended to provide laboratory/field experience in data collection and analysis. The project must be completed over 2 consecutive terms.

These courses provide an opportunity to engage in research in an area after completing basic coverage in regularly scheduled courses. The student must

demonstrate a background adequate for the project proposed and should present a clear rationale to prospective supervisors. Regular consultation with the supervisor is necessary, and extensive data collection and analysis will be required. Such a project will culminate in a written research report. Students must first find a supervisor before the start of the academic term in which the project will be initiated. They must then obtain a [permission form](#) from the Department of Psychology's website that is to be completed and signed by the intended supervisor, and returned to the Psychology Office. Students seeking supervision off campus are further advised to check the appropriateness of the proposed advisor with the Program Supervisor. If the proposed supervisor is not appointed to the Psychology faculty at UTSC then a secondary advisor, that is appointed at UTSC, will be required.

New: An intensive research project intended to provide laboratory/field experience in data collection and analysis. The project must be completed over 2 consecutive terms.

These courses provide an opportunity to engage in research in an area after completing basic coverage in regularly scheduled courses. The student must demonstrate a background adequate for the project proposed and should present a clear rationale to prospective supervisors. Regular consultation with the supervisor is necessary, and extensive data collection/processing and analysis will ordinarily be required. Such a project will culminate in a written research report.

Students must first find a supervisor before the start of the academic term in which the project will be initiated. They must then obtain a [permission form](#) from the Department of Psychology's website that is to be completed and signed by the intended supervisor, and returned to the Psychology Office.

Students seeking supervision off campus are further advised to check the appropriateness of the proposed advisor with the Program Supervisor. If the proposed supervisor is not appointed to the Psychology faculty at UTSC then a secondary advisor, that is appointed at UTSC, will be required.

Prerequisites:

Previous: [PSYB07H3 or STAB22H3 or STAB23H3] and PSYB70H3 and [2.0 additional PSY credits] and permission of the proposed supervisor. Normally students need a cumulative GPA of at least 2.7 for permission to be granted.

New: [PSYB07H3 or STAB22H3 or STAB23H3] and PSYB70H3 and [2.0 additional PSY credits] and [enrolment in the Specialist/Specialist Co-op, or Major/Major Co-op Program in Psychology, Mental Health Studies, Neuroscience, or Psycholinguistics] and [a CGPA of 3.0 or higher] and permission of the proposed supervisor.

Rationale:

1. The course description has been updated to clarify the expectations of the research project.
2. The prerequisites have been updated as follows:
 - CGPA requirement increased to 3.0 to bring requirement in line with the PSYB90H3 research course; this higher GPA requirement will help to ensure that students joining this course have the appropriate level of competency for success.
 - Included the list of eligible programs in the prerequisites. This has already been enforced in practice, via enrollment controls.

Consultation:

DCC approved Sept. 12, 2024

Resources: None.

Proposal Status: Under Review

PSYC93H3: Supervised Study in Psychology

Description:

Previous: An intensive research project intended to provide laboratory/field experience in data collection and analysis. The project must be completed over 2 consecutive terms.

These courses provide an opportunity to engage in research in an area after completing basic coverage in regularly scheduled courses. The student must demonstrate a background adequate for the project proposed and should present a clear rationale to prospective supervisors. Regular consultation with the supervisor is necessary, and extensive data collection and analysis will be required. Such a project will culminate in a written research report.

Students must first find a supervisor before the start of the academic term in which the project will be initiated. They must then obtain a [permission form](#) from the Department of Psychology's website that is to be completed and signed by the intended supervisor, and returned to the Psychology Office.

Students seeking supervision off campus are further advised to check the appropriateness of the proposed advisor with the Program Supervisor. If the proposed supervisor is not appointed to the Psychology faculty at UTSC then a secondary advisor, that is appointed at UTSC, will be required.

New: An intensive research project intended to provide laboratory/field experience in data collection and analysis. The project must be completed over 2 consecutive terms.

These courses provide an opportunity to engage in research in an area after completing basic coverage in regularly scheduled courses. The student must demonstrate a background adequate for the project proposed and should present a clear rationale to prospective supervisors. Regular consultation with the supervisor is necessary, and extensive data collection/processing and analysis will ordinarily be required. Such a project will culminate in a written research report.

Students must first find a supervisor before the start of the academic term in which the project will be initiated. They must then obtain a [permission form](#) from the Department of Psychology's website that is to be completed and signed by the intended supervisor, and returned to the Psychology Office.

Students seeking supervision off campus are further advised to check the appropriateness of the proposed advisor with the Program Supervisor. If the proposed supervisor is not appointed to the Psychology faculty at UTSC then a secondary advisor, that is appointed at UTSC, will be required.

Prerequisites:

Previous: [PSYB07H3 or STAB22H3 or STAB23H3] and PSYB70H3 and [2.0 additional PSY credits] and permission of the proposed supervisor. Normally students need a cumulative GPA of at least 2.7 for permission to be granted.

New: [PSYB07H3 or STAB22H3 or STAB23H3] and PSYB70H3 and [2.0 additional PSY credits] and [enrolment in the Specialist/Specialist Co-op or Major/Major Co-op Program in Psychology, Mental Health Studies, Neuroscience, or Psycholinguistics] and [a CGPA of 3.0 or higher] and permission of the proposed supervisor.

Rationale:

1. The course description has been updated to clarify the expectations of the research project.
2. The prerequisites have been updated as follows:
 - CGPA requirement increased to 3.0 to bring requirement in line with the PSYB90 research course; This higher GPA requirement will help to ensure that students joining this course have the appropriate level of competency for success.
 - Included the list of eligible programs in the prerequisites. This has already been enforced in practice, via enrollment controls.

Consultation: DCC approved Sept. 12, 2024

Resources: None.

Proposal Status: Under Review

PSYD10H3: Community and Applied Social Psychology

Notes:

New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Psychology and Mental Health Studies. Third-year students in these programs will be admitted as space permits. Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see [this website](#) for full information.

Rationale: Program priorities updated in the Note section to make sure students understand their eligibility for this course and provide further clarity.

Consultation: DCC Approved Oct 10, 2024

Resources: None

Proposal Status: Under Review

PSYD13H3: The Psychology of Emotion Regulation**Notes:**

Previous: Priority enrolment will be given to students who have completed PSYC18H3

New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Psychology and Mental Health Studies. Third-year students in these programs will be admitted as space permits. Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see [this website](#) for full information.

Rationale:

Program priorities in the Note section to make sure students understand their eligibility for this course and for clarity purposes.

Consultation: DCC Approved Oct 10, 2024

Resources: None

Proposal Status: Under Review

PSYD14H3: Psychology of Morality**Notes:**

New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Psychology and Mental Health Studies. Third-year students in these programs will be admitted as space permits. Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see [this website](#) for full information.

Rationale: Program priorities in the Note section to make sure students understand their eligibility for this course and for clarity purposes.

Consultation: DCC Approved Oct 10, 2024

Resources: None.

Proposal Status: Under Review

PSYD15H3: Current Topics in Social Psychology**Notes:**

New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Psychology and Mental Health Studies. Third-year students in these programs will be admitted as space permits. Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see [this website](#) for full information.

Rationale: Program priorities in the Note section have been added to make sure students understand their eligibility for this course and for clarity purposes

Consultation: DCC Approved Oct 10, 2024

Resources: None.

Proposal Status: Under Review

PSYD16H3: Critical Analysis in Social Psychology**Notes:**

New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Psychology and Mental Health Studies. Third-year students in these programs will be admitted as space permits. Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see [this website](#) for full information.

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| Rationale: Program priorities in the Note section have been updated to make sure students understand their eligibility for this course and for clarity purposes. |
| Consultation: DCC Approved Oct 10, 2024 |
| Resources: None. |
| Proposal Status: Under Review |

PSYD17H3: Social Neuroscience

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| <p>Prerequisites:</p> <p>Previous: [PSYB55H3 or PSYB64H3] and [PSYB07H3 or STAB22H3 or STAB23H3] and [0.5 credit from the PSYC10-series or PSYC50-series courses]</p> <p>New: [PSYB55H3 or PSYB64H3] and [0.5 credit from the PSYC10-series or PSYC50-series courses] and [PSYB07H3 or STAB22H3 or STAB23H3] and PSYB70H3</p> |
| <p>Recommended Preparation:</p> <p>Previous: [PSYC13H3 or PSYC57H3] and [(PSYB01H3) or (PSYB04H3) or PSYB70H3]</p> <p>New: PSYC13H3 or PSYC57H3</p> |
| <p>Notes:</p> <p>New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Psychology, Mental Health Studies, and Neuroscience - Cognitive Stream. Third-year students in these programs will be admitted as space permits. Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see this website for full information.</p> |
| <p>Rationale:</p> <ol style="list-style-type: none"> The recommended prep course PSYB70H3 has been moved to a prerequisite, as most students have typically completed it as part of their C-level prerequisites. For consistency, it has been listed among all D-level prerequisites. Program priorities in the Note section has been updated to make sure students understand their eligibility for this course and for clarity purposes. |
| Consultation: DCC Approved Oct 10, 2024 |
| Resources: None |
| Proposal Status: Under Review |

PSYD18H3: Psychology of Gender

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| <p>Notes:</p> <p>New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Psychology and Mental Health Studies. Third-year students in these programs will be admitted as space permits. Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see this website for full information.</p> |
| Rationale: Program priorities in the Note section has been updated to make sure students understand their eligibility for this course and for clarity purposes. |
| Consultation: DCC Approved Oct 10, 2024 |
| Resources: None |
| Proposal Status: Under Review |

PSYD19H3: The Science of Behaviour Change

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| <p>Notes:</p> <p>New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Psychology and Mental Health Studies. Third-year students in these programs will be admitted as space permits. Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see this website for full information.</p> |
| Rationale: Program priorities in the Note section has been updated to make sure students understand their eligibility for this course and for clarity purposes. |
| Consultation: DCC Approved Oct 10, 2024 |
| Resources: None |
| Proposal Status: Under Review |

PSYD20H3: Current Topics in Developmental Psychology

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| <p>Notes:</p> <p>New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Psychology and Mental Health Studies. Third-year students in these programs will be admitted as space permits. Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see this website for full information.</p> |
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| Rationale: Program priorities in the Note section has been updated to make sure students understand their eligibility for this course and for clarity purposes. |
| Consultation: DCC Approved Oct 10, 2024 |
| Resources: None |
| Proposal Status: Under Review |

PSYD23H3: Dyadic Processes in Psychological Development

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| Notes: <p>New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Psychology and Mental Health Studies. Third-year students in these programs will be admitted as space permits. Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see this website for full information.</p> |
| Rationale: Program priorities in the Note section has been updated to make sure students understand their eligibility for this course and for clarity purposes |
| Consultation: DCC Approved Oct 10, 2024 |
| Resources: None |
| Proposal Status: Under Review |

PSYD24H3: Seeing, Hearing, and Moving in Children

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| Notes: <p>New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Psychology and Mental Health Studies. Third-year students in these programs will be admitted as space permits. Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see this website for full information.</p> |
| Rationale: Program priorities in the Note section has been updated to make sure students understand their eligibility for this course and for clarity purposes |
| Consultation: DCC Approved Oct 10, 2024 |
| Resources: None |
| Proposal Status: Under Review |

PSYD28H3: The Development of Affective Cognition

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| Notes: <p>Previous: Priority will be given to fourth-year students in the Specialist/Specialist Co-op and Major/Major Co-op programs in Psychology and Mental Health Studies. Third-year students in these programs will be admitted as space permits. New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Psychology and Mental Health Studies. Third-year students in these programs will be admitted as space permits. Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see this website for full information.</p> |
| Rationale: Program priorities in the Note section has been updated to make sure students understand their eligibility for this course and for clarity purposes. |
| Consultation: DCC Approved Oct 10, 2024 |
| Resources: None |
| Proposal Status: Under Review |

PSYD30H3: Current Topics in Personality Psychology

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| Notes: <p>New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Mental Health Studies, as well as Major/Major Co-op programs in Psychology. Third-year students in these programs will be admitted as space permits. Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see this website for full information.</p> |
| Rationale: Program priorities in the Note section has been updated to make sure students understand their eligibility for this course and for clarity purposes. |
| Consultation: DCC Approved Oct 10, 2024 |
| Resources: None. |
| Proposal Status: Under Review |

PSYD31H3: Cultural-Clinical Psychology

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New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Mental Health Studies, as well as Major/Major Co-op programs in Psychology. Third-year students in these programs will be admitted as space permits. Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see [this website](#) for full information.

Rationale: Program priorities in the Note section has been updated to make sure students understand their eligibility for this course and for clarity purposes

Consultation: DCC Approved Oct 10, 2024

Resources: None

Proposal Status: Under Review

PSYD32H3: Personality Disorders

Notes:

New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Mental Health Studies, as well as Major/Major Co-op programs in Psychology. Third-year students in these programs will be admitted as space permits. Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see [this website](#) for full information.

Rationale: Program priorities in the Note section has been updated to make sure students understand their eligibility for this course and for clarity purposes

Consultation: DCC Approved Oct 10, 2024

Resources: None

Proposal Status: Under Review

PSYD33H3: Current Topics in Clinical Psychology

Notes:

New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Mental Health Studies, as well as Major/Major Co-op programs in Psychology and Neuroscience. Third-year students in these programs will be admitted as space permits. Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see [this website](#) for full information.

Rationale: Program priorities in the Note section has been updated to make sure students understand their eligibility for this course and for clarity purposes

Consultation: DCC Approved Oct 10, 2024

Resources: None

Proposal Status: Under Review

PSYD35H3: Clinical Psychopharmacology

Prerequisites:

Previous: PSYB55H4 and [PSYB07H3 or STAB22H3 or STAB23H3] and PSYB70H3 and PSYC62H3

New: PSYB55H3 and [PSYB07H3 or STAB22H3 or STAB23H3] and PSYB70H3 and PSYC62H3

Notes:

Previous: Restricted to students in the Mental Health Studies programs.

New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Mental Health Studies, as well as Major/Major Co-op programs in Psychology. Third-year students in these programs will be admitted as space permits. Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see [this website](#) for full information.

Rationale:

1. Prerequisite editorial changes
2. Program priorities in the Note section has been updated to make sure students understand their eligibility for this course and for clarity purposes

Consultation: DCC Approved Oct 10, 2024

Resources: None

Proposal Status: Under Review

PSYD37H3: Social Context of Mental Health and Illness

Prerequisites:

Previous: 10.0 credits completed and enrolment in the Combined BSc in Mental Health Studies/Masters of Social Work or Specialist/Specialist-Co-op programs in Mental Health Studies

New: 10.0 credits completed and enrolment in the Specialist/Specialist-Co-op or Major/Major Co-op programs in Mental Health Studies

Notes:

New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Mental Health Studies. Third-year students in these programs will be admitted as space permits. Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see [this website](#) for full information.

Rationale:

1. Updated prerequisites to reflect current practices.
2. Program priorities in the Note section has been updated to make sure students understand their eligibility for this course and for clarity purposes.

Consultation: DCC Approved Oct 10, 2024**Resources:** None**Proposal Status:** Under Review**PSYD39H3: Cognitive Behavioural Therapy****Notes:**

New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Mental Health Studies. Third-year students in these programs will be admitted as space permits. Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see [this website](#) for full information.

Rationale: Program priorities in the Note section has been updated to make sure students understand their eligibility for this course and for clarity purposes**Consultation:** DCC Approved Oct 10, 2024**Resources:** None**Proposal Status:** Under Review**PSYD50H3: Current Topics in Memory and Cognition****Notes:**

Previous: Priority will be given to students in the Specialist/Specialist Co-op programs in Psychology and Neuroscience (Cognitive stream.) Students in the Specialist/Specialist Co-op programs in Mental Health Studies and the Major/Major Co-op programs in Psychology and Mental Health Studies will be admitted as space permits.

New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Psychology and Mental Health Studies, as well as Specialist/Specialist Co-op programs in Neuroscience Cognitive Stream. Third-year students in these programs will be admitted as space permits.

Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see [this website](#) for full information.

Rationale: Program priorities in the Note section has been updated to make sure students understand their eligibility for this course and for clarity purposes**Consultation:** DCC Approved Oct 10, 2024**Resources:** None**Proposal Status:** Under Review**PSYD51H3: Current Topics in Perception****Prerequisites:**

Previous: PSYB51H3 and [PSYB07H3 or STAB22H3 or STAB23H3] and PSYB70H3 and [[0.5 credit from the PSYC50-series of courses] or NROC64H3]

New: [NROC64H3 or [PSYB51 and 0.5 credit from the PSYC50-series of courses]] and [PSYB07H3 or STAB22H3 or STAB23H3] and PSYB70H3

Notes:

New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Psychology and Mental Health Studies, and the Specialist/Specialist Co-op programs in Neuroscience - Cognitive Stream. Third-year students in these programs will be admitted as space permits.

Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see [this website](#) for full information.

Rationale:

1. Prerequisites have changed to clarify that students who took NROC64 are still able to take this course without having to take the PSYB51H3 exclusion.
2. Program priorities in the Note section has been updated to make sure students understand their eligibility for this course and for clarity purposes

Consultation: DCC approved Sept. 12, 2024**Resources:** None**Proposal Status:** Under Review

PSYD52H3: Neural Network Models of Cognition Laboratory

Notes:

New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Psychology and Mental Health Studies, as well as Specialist/Specialist Co-op programs in Neuroscience Cognitive Stream. Third-year students in these programs will be admitted as space permits.

Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see [this website](#) for full information.

Rationale: Program priorities in the Note section has been updated to make sure students understand their eligibility for this course and for clarity purposes

Consultation: DCC Approved Oct 10, 2024

Resources: None

Budget Implications:

Proposal Status: Under Review

PSYD54H3: Current Topics in Visual Recognition

Prerequisites:

Previous: [PSYB51H3 or PSYB57H3] and [PSYB07H3 or STAB22H3 or STAB23H3] and PSYB70H3 and [[0.5 credit from the PSYC50-series of courses] or NROC64H3]

New: [NROC64H3 or [[PSYB51H3 or PSYB57H3] and 0.5 credit from the PSYC50-series of courses]] and [PSYB07H3 or STAB22H3 or STAB23H3] and PSYB70H3

Notes:

New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Psychology and Mental Health Studies, and the Specialist/Specialist Co-op programs in Neuroscience - Cognitive Stream. Third-year students in these programs will be admitted as space permits.

Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see [this website](#) for full information.

Rationale:

1. The prerequisites have been updated to clarify that students who took NROC64 are still able to take this course without having to take the PSYB51 exclusion.

2. Program priorities in the Note section has been updated to make sure students understand their eligibility for this course and for clarity purposes

Consultation: DCC approved Sept. 12, 2024

Resources: None

Proposal Status: Under Review

PSYD55H3: Functional Magnetic Resonance Imaging Laboratory

Exclusions:

New: PSY368H5

Recommended Preparation:**Notes:**

Previous: Priority will be given to students in the Specialist/Specialist Co-op programs in Neuroscience (Cognitive stream), followed by students in the Specialist/Specialist Co-op programs in Psychology who have successfully completed PSYC76H3.

New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Psychology and Mental Health Studies, as well as Specialist/Specialist Co-op programs in Neuroscience - Cognitive Stream. Third-year students in these programs will be admitted as space permits.

Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see [this website](#) for full information.

Rationale:

1. Adding PSY368H3 an Exclusion due to significant content overlap.

2. Program priorities in the Note section has been updated to make sure students understand their eligibility for this course and for clarity purposes

Consultation: DCC Approved Oct 10, 2024

Resources: None

Proposal Status: Under Review

PSYD59H3: Psychology of Gambling

Notes:

New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Psychology and Mental Health Studies. Third-year students in these programs will be admitted as space permits.

Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level

credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see [this website](#) for full information.

Rationale: Program priorities in the Note section has been updated to make sure students understand their eligibility for this course and for clarity purposes

Consultation: DCC Approved Oct 10, 2024

Resources: None

Proposal Status: Under Review

PSYD62H3: Neuroscience of Pleasure and Reward

Notes:

New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Psychology and Mental Health Studies, the Specialist/Specialist Co-op programs in Neuroscience - Cognitive Stream, and the Major/Major Co-op programs in Neuroscience. Third-year students in these programs will be admitted as space permits. Third-year students in these programs will be admitted as space permits.

Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see [this website](#) for full information.

Rationale:

The department has indicated program priorities in the Note section to make sure students understand their eligibility for this course. These priorities have traditionally been enforced via enrolment controls in the Timetable, however as students have shifted to using ACORN instead of the Timetable for course information, these priorities are not always clear to students. The department hope that adding this information here in the Calendar (and thus, ACORN), students will have a better understanding of their eligibility for the course.

Consultation: DCC Approved Oct 10, 2024

Resources: None

Proposal Status: Under Review

PSYD66H3: Current Topics in Human Brain and Behaviour

Notes:

New: Priority will be given to fourth-year students in the Specialist/Specialist Co-op programs and Major/Major Co-op programs in Psychology, Mental Health Studies, and Neuroscience. Third-year students in these programs will be admitted as space permits.

Students in a Specialist/Specialist Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 1.0 PSY/NRO D-level credits. Students in a Major/Major Co-op Program in Psychology, Mental Health Studies or Neuroscience may take a maximum of 0.5 PSY/NRO D-level credits per major. Students in the Minor Program in Psychology are not typically eligible for enrolment in PSY/NRO D-level courses. PSYD98Y3/NROD98Y3 are excluded from these limits. Please see [this website](#) for full information.

Rationale:

Program priorities in the Note section has been updated to make sure students understand their eligibility for this course and for clarity purposes

Consultation: DCC Approved Oct 10, 2024

Resources: None

Proposal Status: Under Review

PSYD98Y3: Thesis in Psychology

Description:

Previous: This course offers the opportunity to engage in a year-long research project under the supervision of an interested member of the faculty in Psychology. The project will culminate in a written report in the form of a thesis and a poster presentation. During the course of the year, at appropriate times, students will meet to present their own research proposals, to appraise the proposals of others, and to discuss the results of their investigation. Students must first find a supervisor, which is usually confirmed before the start of the academic term in which the project will be initiated. Students will meet as a group with the coordinator as well as individually with their supervisor. This course is restricted to Majors and Specialists in Psychology and Mental Health Studies with a GPA of 3.3 or higher over the last 5.0 credit equivalents completed. Students planning to pursue graduate studies are especially encouraged to enroll in the course. Students must obtain a [permission form](#) from the Department of Psychology website that is to be completed and signed by the intended supervisor and submitted to the Psychology Office. Students seeking supervision off campus will need to arrange co-supervision with a faculty member in Psychology at this campus.

New: This course offers the opportunity to engage in a year-long research project under the supervision of an interested member of the faculty in Psychology. Extensive data collection/processing and analysis will be required. The project will culminate in a written report in the form of a thesis and a poster presentation. During the course of the year, at appropriate times, students will meet to present their own research proposals, to appraise the proposals of others, and to discuss the results of their investigation. Students must first find a supervisor, which is usually confirmed before the start of the academic term in which the project will be initiated. Students will meet as a group with the coordinator as well as individually with their supervisor. This course is restricted to Majors and Specialists in Psychology and Mental Health Studies with a GPA of 3.3 or higher over the last 5.0 credit equivalents completed. Students planning to pursue graduate studies are especially encouraged to enroll in the course. Students must obtain a [permission form](#) from the Department of Psychology website that is to be completed and signed by the intended supervisor and submitted to the Psychology Office. Students seeking supervision off campus will need to arrange co-supervision with a faculty member in Psychology at this campus.

Rationale: The course description has been updated to clarify the expectations of the research project.

Consultation: DCC Approved Oct 10, 2024

Resources: None

Proposal Status: Under Review

3 Retired Courses

NROD08H3: Theoretical Neuroscience

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| Rationale: The department is retiring the NRO code to only have the BIOD08H3 code remaining at the request of the Dean's office as part of the process to reduce the number of double numbered course codes. |
| Consultation: Biology DCC September 12, 2024 Psychology DCC October 10, 2024 DO Consult: April 5, 2024 |
| Resources: None. |
| Proposal Status: Under Review |

PSYC85H3: History of Psychology

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| Rationale: Renumbering course to PSYC01H3 to better reflect the way the department uses the PSY80-series. No changes to course content other than the code. |
| Consultation: DCC approved Oct 10, 2024 New course code approved by Amber Lantsman Oct 21, 2024 |
| Resources: None. |
| Proposal Status: Under Review |

PSYD22H3: Socialization Processes

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| Rationale: Retiring the course. The faculty member who worked in this area has retired. IMPACTS: The course counted toward the 10-20-series D-level requirement of the Psychology and Mental Health Studies Major and Specialist programs (+co-op). Not submitted corresponding program changes since the language in the Calendar will not need any changes, however Degree Explorer should be updated to remove this course as a program option. |
| Consultation: DCC Approved Oct 10, 2024 |
| Resources: None. |
| Proposal Status: Under Review |