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MEMORANDUM

ATTENTION Senate Date December 14, 2023

FROM Mary O'Brien,

Chair of Senate Graduate Studies

Committee (SGSC)

RE: Program changes

For Approval: Acting under delegated authority at its meeting of December 5, 2023, SGSC approved the following course changes, effective **FALL 2024**:

Faculty of Arts and Social Sciences

Department of Psychology

Program Change: Master of Arts in Psychology

Program Change: Doctor of Philosophy in Psychology



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Memo

Attention Mary O'Brien, Dean of Graduate Studies

From Kate. Slaney, Associate Dean, Graduate and Postdoctoral Studies, FASS

CC

Subject Items for SGSC

Date October 15, 2023

Dear Mary,

The FASS GSC met for our semesterly meeting on October 10, 2023. Due to disruptions from the TSSU labour dispute, over half our committee members did not attend the meeting (either in person or via the Zoom option that was provided). As such, we did not have quorum and were not able to vote on items that were submitted for approval from four FASS graduate programs. In order to ensure that these items may be considered by the Senate GSC in a timely manner and because none were likely to have met with significant resistance, I am approving the following course and calendar changes:

- 1.—Bepartment of Gerontology—Calendar-Course-Change 'Course description' change for OPRO 803
- Eliminaring roree required colleges (LINE XIII, XIII, 200 X5.1) for the IMA Linguistics program to add flexibility to two recently added program streams
- 3. Department of Psychology Calendar Course Change
 - a) Change the pre requisite course requirements of PSYC 809 Advanced Topics in Applied Psychology
 - Add PSYC 809 Topics in Applied Psychology (Course Topic: Pediatric Neuropsychology) as an option for the two-area course requirement for the Clinical Neuropsychology track students
- 4.—School of International Studies—Program Beletion—Latin American Studies Graduate (LAS) -- Cortificate

The LAS GC has not received students since Fall 2020 and there are no active students in the program.

Calendar and course change forms attached.

Please add these items for consideration at the next SGSC meeting.

Thank you.

Sincerely,

Kathleen (Kate) Slaney

Associate Dean, Graduate and Postdoctoral Studies,

Faculty of Arts and Social Sciences

Simon Fraser University

/nf



MEMO

Ralph Mistlberger Professor & Graduate Program Chair Department of Psychology

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ATTENTION: Katherine (Kate) Slaney, Chair, FASSGSC
FROM: Ralph Mistlberger, Graduate Program Chair, Department of Psychology
RE: PSYC 809 - Topics in Applied Psychology
DATE: September 25, 2023

The Department of Psychology approved the following calendar entry changes on September 21, 2023. We ask that these changes, if approved, be effective at the earliest possible effective term.

Department of Psychology

- Course change the pre-requisite course requirements of PSYC —809—Advanced Tepics in Applied Psychology.
- ✔ Program changes: add PSYC 809 Topics in Applied Psychology (Course Topic: Pediatric Neuropsychology) as an option for clinical neuropsychology track students to take in order to fulfill either their MA or PhD program's two-area course requirement.

Please include these curriculum items on the next FASS GSC agenda.

If you require additional information, I can be contacted by email (mistlber@sfu.ca) or telephone (604-657-7121).

With sincere thanks,

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Ralph Mistlberger, Ph.D.

Professor & Graduate Program Chair

Calendar Entry Change for Psychology MA Academic Calendar – Clinical Neuropsychology Track

Summary of change:

We are proposing to add PSYC 809 - Topics in Applied Psychology (Course Topic: Pediatric Neuropsychology) as an option for clinical neuropsychology track students to take in order to fulfill their MA program's two-area course requirement.

Rationale for change:

Essentially, it is to expand the number of area course options that a student from the clinical neuropsychology stream can take to fulfill their two area course requirements at either the MA or PhD program.

Effective term and year: FALL 2024

Will this change impact current students? If yes, what is the plan for current students? None.

FROM	ТО
	Clinical Neuropsychology Track
Clinical Neuropsychology Track	Students must complete two of the following
Students must complete two of the following	PSYC 806 - Advanced Topics in Assessment (3)
PSYC 806 - Advanced Topics in Assessment (3)	PSYC 809 - Topics in Applied Psychology (3) *
PSYC 907B - Neurocognitive Disorders (3) PSYC 907D - Advanced Topics in Biological	PSYC 907B - Neurocognitive Disorders (3) PSYC 907D - Advanced Topics in
Psychology: Cognitive Aging and Dementia (3)	Biological Psychology: Cognitive Aging and Dementia (3)
ANAT 516 - Functional Human Neuroanatomy: Central Nervous System (3) (UBC)	
Central Nervous System (3) (OBC)	ANAT 516 - Functional Human
	Neuroanatomy: Central Nervous System (3) (UBC)
	*when topic is offered as pediatric neuropsychology

Calendar Entry Change for Psychology PhD Academic Calendar – Clinical Neuropsychology Track

Summary of change:

We are proposing to add PSYC 809 - Topics in Applied Psychology (Course Topic: Pediatric Neuropsychology) as an option for clinical neuropsychology track students to take in order to fulfill their PhD program's two-area course requirement.

Rationale for change:

Essentially, it is to expand the number of area course options that a student from the clinical neuropsychology stream can take to fulfill their two area course requirements at either the MA or PhD program.

Effective term and year: FALL 2024

Will this change impact current students? If yes, what is the plan for current students? None.

Clinical Neuropsychology Track Students must complete two of the following Clinical Neuropsychology Track Students must complete two of the following	FROM	ТО
Students must complete two of the following Students must complete two of the following	Clinical Neuropsychology Track	Clinical Neuropsychology Track
	Students must complete two of the following	Students must complete two of the following
PSYC 907D - Advanced Topics in Biological Psychology: Cognitive Aging and Dementia (3) ANAT 516 Functional Human Neuroanatomy: Central Nervous System (3) (UBC) PSYC 882 - Neuropsychology Practicum PSYC 907B - Neurocognitive Disorders PSYC 907D - Advanced Topics in Biological Psychology: Cognitive Aging and Dementia (3) ANAT 516 Functional Human	PSYC 882 - Neuropsychology Practicum (3) PSYC 907B - Neurocognitive Disorders (3) PSYC 907D - Advanced Topics in Biological Psychology: Cognitive Aging and Dementia (3) ANAT 516 Functional Human Neuroanatomy:	Assessment (3) PSYC 809 - Topics in Applied Psychology (3)* PSYC 882 - Neuropsychology Practicum (3) PSYC 907B - Neurocognitive Disorders (3) PSYC 907D - Advanced Topics in Biological Psychology: Cognitive Aging and Dementia (3) ANAT 516 Functional Human Neuroanatomy: Central Nervous System (3) (UBC) *when topic is offered as pediatric