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MEMORANDUM

ATTENTION Senate **DATE** February 15, 2024
FROM Mary O'Brien,
Chair of Senate Graduate Studies
Committee (SGSC)
RE: Program Changes



For information:

Acting under delegated authority at its meeting of February 6, 2024, SGSC approved the following curriculum item, effective **Fall 2024**:

Faculty of Environment

School of Resource & Environmental Management

- 1) Program Change: Resource and Environmental Management MRM

Faculty of Arts and Social Sciences

Department of Linguistics

- 1) Program Change: Linguistics MA

October 24, 2023

To: Senate Graduate Studies Committee (SGSC)

The Faculty of Environment Graduate Studies Committee approves the following graduate program revisions proposed by the School of Resource and Environmental Management.

- ~~1. Course credit changes to graduate courses REM 699 and REM 665.~~
- ~~2. Prerequisite changes to REM 602~~
3. Program change for Masters in Resource Management to remove REM 601
- ~~4. Course withdrawal for REM 601~~

Details of the proposed changes are included the accompanying package from John Axsen, REM Graduate Program Chair.

Please include this item on the SGSC agenda for December 5, 2023, or sooner if possible.

Sincerely,



Christina Giovas
Associate Dean, Research and Graduate Studies
Faculty of Environment

Associate Professor
Department of Archaeology
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MEMO

TEL: 778.782.4659
rem.sfu.ca

To: Christina Giovas, Associate Dean, Faculty of Environment
From: Jonn Axsen, Graduate Program Chair, Resource and Environmental Management
Re: Minor course updates and changes for 1247 Fall 2024 Calendar
Date: 11 October 2023

The following course and program changes have been approved by the School of Resource and Environmental Management and are forwarded to the Senate Graduate Studies Committee for approval. These curriculum items should be effective for Fall 2024 if the schedule permits. Please include them on the next SGSC agenda.

School of Resource and Environmental Management

~~Course credit changes to the following graduate courses: REM 600, REM 605.~~
~~Prerequisite changes to REM 602~~
Program change for Master in Resource Management to remove REM 601
~~Course withdrawal for REM 601~~

Please see attached course and program change forms for updated language.

Jonn Axsen, REM Graduate Program Chair

Calendar Entry Change for Master of Resource and Environmental Management (Project & Thesis)

<p>Summary of change: Replace REM 601 with an additional elective in the project stream; remove REM 601 as an option for meeting program requirements from the thesis stream. Note a credit change for 699 is included in this package and is noted below.</p>
<p>Rationale for change: REM 601 is no longer being offered</p>
<p>Effective term and year: Fall 2024</p>
<p>Will this change impact current students? If yes, what is the plan for current students? Yes. A course exception will be submitted as required.</p>

FROM	TO
<p>[...] Program Requirements Program options consist of either 11 courses and a research project (course-based stream) for a minimum of 61 units, or seven courses and a thesis (thesis-based stream) for a minimum of 47 units. Both the project and thesis require high-quality research. The thesis stream is more research intensive, producing a final thesis document that is larger in scope than a project and that makes a distinct original contribution to knowledge.</p> <p>Course-based Stream</p> <p>Students complete the following courses*</p> <p>REM 601 – Social Science of Natural Resources Management (5) REM 611 - Population and Community Ecology (5) REM 621 - Ecological Economics (5) REM 631 - Climate Change and Environmental Management (5) REM 698 - Field Resource Management Workshop (3) REM 801 - Principles of Research Methods (5) and one of REM 642 - Sustainable Community Planning and Regional Development (5)</p>	<p>[...] Program Requirements Program options consist of either 11 courses and a research project (course-based stream) for a minimum of 61 units, or seven courses and a thesis (thesis-based stream) for a minimum of 47 units. Both the project and thesis require high-quality research. The thesis stream is more research intensive, producing a final thesis document that is larger in scope than a project and that makes a distinct original contribution to knowledge.</p> <p>Course-based Stream</p> <p>Students complete the following courses</p> <p>REM 611 - Population and Community Ecology (5) REM 621 - Ecological Economics (5) REM 631 - Climate Change and Environmental Management (5) REM 698 - Field Resource Management Workshop (3) REM 801 - Principles of Research Methods (5) and one of REM 642 - Sustainable Community Planning and Regional Development (5)</p>

<p>REM 644 - Public Policy Analysis and Administration (5) and four graduate elective courses (18 units minimum chosen in consultation with the student's supervisor)</p> <p>and a research project</p> <p>REM 699 - Research Project (10)</p> <p>Thesis Stream Students complete one of REM 611 - Applied Ecology (5) REM 631 - Climate Change and Environmental Management (5)</p> <p>and one of</p> <p>REM 601 - Social Science of Natural Resources Management (5) REM 642 - Sustainable Community Planning and Regional Development (5) REM 644 - Policy Analysis for Social and Environmental Change (5)</p> <p>and all of the following*</p> <p>REM 621 - Ecological Economics (5) REM 698 - Field Resource Management Workshop (3) REM 801 - Approaches to Sustainability Research and Practice (5)</p> <p>and two graduate elective courses (six units minimum chosen in consultation with the student's supervisor)</p> <p>and a thesis</p> <p>REM 697 - MRM Thesis (18)</p> <p>*In exceptional cases, if a student provides evidence of advanced education that is equivalent to one of the required courses, a waiver may be granted for that course.</p> <p>[...]</p>	<p>REM 644 - Public Policy Analysis and Administration (5) and five graduate elective courses (21 units minimum chosen in consultation with the student's supervisor)</p> <p>and a research project</p> <p>REM 699 - Research Project (6)</p> <p>Thesis Stream Students complete one of REM 611 - Applied Ecology (5) REM 631 - Climate Change and Environmental Management (5)</p> <p>and one of</p> <p>REM 642 - Sustainable Community Planning and Regional Development (5) REM 644 - Policy Analysis for Social and Environmental Change (5)</p> <p>and all of the following</p> <p>REM 621 - Ecological Economics (5) REM 698 - Field Resource Management Workshop (3) REM 801 - Approaches to Sustainability Research and Practice (5)</p> <p>and two graduate elective courses (six units minimum chosen in consultation with the student's supervisor)</p> <p>and a thesis</p> <p>REM 697 - MRM Thesis (18)</p> <p>[...]</p>
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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. Department of Gerontology – Calendar Course Change
Course description change for GERO 803~~
2. Department of Linguistics – Calendar Course Change
Eliminating three required courses (LING 800, 801, and 851) for the MA Linguistics program to add flexibility to two recently added program streams
- ~~3. Department of Psychology – Calendar Course Change
a) Add PSYC 809 Advanced Topics in Applied Psychology (Course Topic: Pediatric Neuropsychology) as an option for the two-area course requirement for the Clinical Neuropsychology track students
b) Change the pre-requisite course requirements of PSYC 809 – Advanced Topics in Applied Psychology~~
- ~~4. School of International Studies – Program Deletion – Latin American Studies Graduate (LAS) Certificate~~

~~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,

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


Kathleen (Kate) Slaney
Associate Dean, Graduate and Postdoctoral Studies,
Faculty of Arts and Social Sciences
Simon Fraser University

/nf

To: FASS Graduate Studies Committee
From: Linguistics GSC
Re: Minor Linguistics MA program change
Date: September 14th, 2023

The following program changes have been approved by the Department of Linguistics and are forwarded to the FASS Graduate Studies Committee for approval. These curriculum items should be effective for Fall 2024. Please include them on the next FASS GSC agenda.

We intend to add flexibility to the streams by not making LING 800, 801, and 851 required. That is, we are acknowledging that there are many potential areas of linguistics where students may specialize in, and so we are adding flexibility for them to complete the MA.



Linguistics Graduate Studies Chair, Henny Yeung

Ling_gsc@sfu.ca

Calendar Entry Change for Linguistics Master of Arts

<p>Summary of change: Currently, there are three courses required for the MA, but we are going to make these courses optional instead of required.</p>
<p>Rationale for change: The context of these changes is that our MA program recently introduced project- and course-based streams in addition to our (previous) thesis-based stream in Fall 2023. First, we wish to provide more flexibility in the scheduling of courses. With current course requirements, we will struggle to mount enough unique graduate courses to accommodate multiple cohorts in project- and course-based streams. These changes would allow all faculty to contribute more equally to graduate training. Second, we also wish to increase flexibility for graduate student training in our MA program, as our students now have more diverse post-degree career goals. For example, some students may wish to concentrate on preparation for quantitative careers (data science / tech careers, or PhD study in applied programs), while other students may want to focus on writing and analytic training in other courses (for language policy careers, or PhD study in theoretical linguistics programs). All admitted MA students are expected to have foundational undergraduate coursework in linguistics, and so these changes will mean that students are given a choice about whether to deepen their prior training, or instead, develop breadth. To ensure that MA students (in all streams) therefore choose courses that will meet their professional goals, 5 credits of professional development (to develop a clear plan post-degree) are still required, and all MA students will continue to be assigned a faculty advisor who can ensure that students select courses to gain strong training within our field that is still, nevertheless, suited to their individual career aspirations.</p>
<p>Effective term and year: Fall 2024</p>
<p>Will this change impact current students? If yes, what is the plan for current students? No</p>

FROM	TO
[...]	[...]
Program requirements	Program requirements
This program offers a thesis option, project option, and course work option for a minimum of 35 units.	This program offers a thesis option, project option, and course work option for a minimum of 35 units.
Students must complete	Students must complete
LING 800 – Phonology (3)	LING 880 - Advanced Linguistic Research for Professional Development (3)
LING 801 – Syntax (3)	LING 890 - Graduate Seminar I (1) *
LING 851 – Research Techniques and Experimental Design (3)	LING 891 - Graduate Seminar II (1) *

<p>LING 880 - Advanced Linguistic Research for Professional Development (3) LING 890 - Graduate Seminar I (1) * LING 891 - Graduate Seminar II (1) * and requirements for one of the options below</p> <p>Thesis Option LING 898 - MA Thesis (18) and one additional graduate course**</p> <p>Project Option LING 893 - Linguistics MA Project (6) and five additional graduate courses**</p> <p>Course-based Option and seven additional graduate courses**</p> <p>* LING 890 and LING 891 should be completed in the first year of program enrollment.</p> <p>** must be approved by the supervisor. Only one directed research course allowed.</p> <p>[...]</p>	<p>and requirements for one of the options below</p> <p>Thesis Option LING 898 - MA Thesis (18) and 12 additional graduate units**</p> <p>Project Option LING 893 - Linguistics MA Project (6) and 24 additional graduate units***</p> <p>Course-based Option and 30 additional graduate units***</p> <p>* LING 890 and LING 891 should be completed in the first year of program enrollment.</p> <p>** Only one directed research course allowed. At most three units can come from outside the Department of Linguistics at Simon Fraser University with the approval of the student's supervisor and graduate chair.</p> <p>*** Only one directed research course allowed. At most six units can come from outside the Department of Linguistics at Simon Fraser University with the approval of the student's supervisor and graduate chair.</p> <p>[...]</p>
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