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MEMORANDUM

ATTENTION Senate
FROM Jeff Derksen,
Chair of Senate Graduate Studies
Committee (SGSC)
RE: Program Change

DATE May 2, 2018

For information:

Acting under delegated authority, Jeff Derksen, Chair of Senate Graduate Studies Committee, approved the following program change effective **Fall 2018**. This program change incorporates all program requirement changes for the Master of Public Health in Health Sciences effective for Fall 2018 included previously in S.18-25 and S.18-51 as well as rectifies an error regarding the number of required units in the program and specialization. This program change should be treated as superseding S.18-51.

Faculty of Health Sciences

- 1) Program change : Master of Public Health in Health Sciences



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MEMORANDUM

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

DATE May 4, 2018
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We are submitting this revised program document because of a mistake made on previous submission on number of units for a concentration and so all program changes for the Fall 2018 cohort are consolidated on one submission.

Sincerely,

Timothy Beischlag
Director, Graduate Programs

Calendar Entry Change for MASTER OF PUBLIC HEALTH in Health Sciences

Summary of change: Editorial changes (credit hours to units and combining requirements for project and thesis options), correcting number of elective units in Social Inequities Concentration (mistakenly was 43 units instead of program requirements of 46), consolidating all program requirement changes for the Fall 2018 on one submission
Rationale for change: Mistake made on previous submission on number of units for a concentration and consolidating all program requirement changes for the Fall 2018 on one submission
Effective term and year: Fall 2018
Will this change impact current students? If yes, what is the plan for current students? No

FROM	TO
Program Requirements This program consists of course work, a minimum 11 week practicum and a project for a total of 46 credit hours, or with the approval of the senior supervisor and the director, students may choose a thesis in lieu of a master's project, for a total of 50 credit hours. Project Option Students must complete all of HSCI 801 - Biostatistics for Population Health Practice 1 (4) HSCI 802 - Principles of Epidemiology for Public Health (4) HSCI 803 - Qualitative and Survey Research Methods (4) HSCI 845 - Environmental and Occupational Health (3) HSCI 900 - Core Concepts and Practice for Public Health 1 (2) HSCI 901 - Core Concepts and Practice for Public Health 11 (2) and requirements from one of the	Program Requirements This program consists of course work, a minimum 11 week practicum and a project for a total of 46 units, or with the approval of the senior supervisor and the director, students may choose a thesis in lieu of a master's project, for a total of 49 units. Students must complete all of HSCI 801 - Biostatistics for Population Health Practice 1 (4) HSCI 802 - Principles of Epidemiology for Public Health (4) HSCI 803 - Qualitative and Survey Research Methods (4) HSCI 845 - Environmental and Occupational Health (3) HSCI 900 - Core Concepts and Practice for Public Health 1 (2) HSCI 901 - Core Concepts and Practice for Public Health 11 (2) and requirements from one of the concentrations

concentrations

and a practicum

~~HSCI 880 - Practicum (3)~~

and a project

~~HSCI 897 - MPH Project (3)~~

~~Thesis Option~~

Students must complete all of

HSCI 801 - Biostatistics for Population Health Practice 1 (4)

HSCI 802 - Principles of Epidemiology for Public Health (4)

HSCI 803 - Qualitative and Survey Research Methods (4)

HSCI 845 - Environmental and Occupational Health (3)

HSCI 900 - Core Concepts and Practice for Public Health 1 (2)

HSCI 901 - Core Concepts and Practice for Public Health 11 (2)

and requirements from one of the concentrations

and a practicum

HSCI 880 - Practicum (3)

and a thesis

HSCI 898 - MPH Thesis (6)

Concentrations

Environmental and Occupational Health Concentration

In addition to the core requirements, students who choose this concentration must complete all of

HSCI 847 - Risk Assessment and Communication for Human Health (3)

HSCI 849 - Environmental and Occupational Epidemiology (3)

and one of

HSCI 776 - Seminar in Molecular Basis of Drug Action and Environmental Exposure (3)

and a practicum

HSCI 880 - Practicum (3)

and a project or a thesis

HSCI 897 - MPH Project (3)

HSCI 898 - MPH Thesis (6)

Concentrations

Environmental and Occupational Health Concentration

In addition to the core requirements, students who choose this concentration must complete all of

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

HSCI 847 - Risk Assessment and Communication for Human Health (3)

HSCI 849 - Environmental and Occupational Epidemiology (3)

and one of

HSCI 846 - Environmental Health Exposure Assessment and Analysis (3) and one of HSCI 824 - Comparative Health Care Systems (3) HSCI 827 - Analysis of the Canadian Health Care Delivery System (3) and one of HSCI 835 - Social and Behavioural Contexts of Health and Disease (3) HSCI 855 - Health Promotion in Practice: The Canadian Context (3) HSCI 842: Indigenous Health in Canada (3) and two elective graduate HSCI courses Global Health Concentration In addition to the core requirements, students who choose this concentration must complete all of HSCI 821 - Introduction to Global Health (3) HSCI 822 - Global Health Governance (3) HSCI 824 - Comparative Health Care Systems (3) HSCI 830 - Health Promotion in Partnership: Catalyzing Change (3) and one of HSCI 804 - Biostatistics for Population Health Practice II (3) HSCI 805 - Intermediate Epidemiologic Methods (3) HSCI 825 - Advocacy and Communication (3) HSCI 826 - Program Planning and Evaluation (3) and two of HSCI 808- Economics of Health and Health Care (3) HSCI 823- Health, Gender and Development (3) HSCI 825- Advocacy and Communication (3) HSCI 826- Program Planning and Evaluation (3) HSCI 829- Health Policy-making in a Global	HSCI 776 - Seminar in Molecular Basis of Drug Action and Environmental Exposure (3) HSCI 846 - Environmental Health Exposure Assessment and Analysis (3) and one of HSCI 835 - Social and Behavioural Contexts of Health and Disease (3) HSCI 842- Indigenous Health in Canada (3) HSCI 855 - Health Promotion in Practice: The Canadian Context (3) and two elective graduate HSCI courses Global Health Concentration In addition to the core requirements, students who choose this concentration must complete all of HSCI 821 - Introduction to Global Health (3) HSCI 827 - Analysis of the Canadian Health Care Delivery System (3) HSCI 830 - Health Promotion in Partnership: Catalyzing Change (3) and one of HSCI 822 - Global Health Governance (3) HSCI 870 - Global Health and International Affairs (3) and one of HSCI 804 - Biostatistics for Population Health Practice II (3) HSCI 805 - Intermediate Epidemiologic Methods (3) HSCI 825 - Advocacy and Communication (3) HSCI 826 - Program Planning and Evaluation (3) and two of HSCI 808- Economics of Health and Health Care (3) HSCI 823- Health, Gender and Development (3) HSCI 825- Advocacy and Communication
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Context (3)

HSCI 842- Indigenous Health in Canada (3)

HSCI 855- Health Promotion in Practice: The Canadian Context (3)

Population Health Concentration

In addition to the core requirements, students who choose this concentration must complete all of

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

HSCI 835 - Social and Behavioural Contexts of Health and Disease (3)

HSCI 855 - Health Promotion in Practice: The Canadian Context (3)

and one of

HSCI 804 - Biostatistics for Population Health Practice II [3]

HSCI 805 - Intermediate Epidemiologic Methods (3)

HSCI 825 - Advocacy and Communication (3)

HSCI 826 - Program Planning and Evaluation (3)

and three elective graduate HSCI courses

Social Inequities and Health Concentration

In addition to the core requirements, students who choose this concentration must complete all of

HSCI 807 - Researching Health Inequities (3)

HSCI 835 - Social and Behavioural Contexts of Health and Disease (3)

HSCI 839 - Strategies for Reducing Health Inequities (3)

and one of

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

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

and one of

HSCI 822 - Globalization and Health (3)

HSCI 823 - Health, Gender and Development

(3) HSCI 826- Program Planning and Evaluation (3)

HSCI 829- Health Policy-making in a Global Context (3)

HSCI 842- Indigenous Health in Canada (3)

HSCI 855- Health Promotion in Practice: The Canadian Context (3)

Population Health Concentration

In addition to the core requirements, students who choose this concentration must complete all of

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

HSCI 835 - Social and Behavioural Contexts of Health and Disease (3)

HSCI 855 - Health Promotion in Practice: The Canadian Context (3)

and one of

HSCI 804 - Biostatistics for Population Health Practice II [3]

HSCI 805 - Intermediate Epidemiologic Methods (3)

HSCI 825 - Advocacy and Communication (3) HSCI 826 - Program Planning and Evaluation (3)

and three elective graduate HSCI courses

Social Inequities and Health Concentration

In addition to the core requirements, students who choose this concentration must complete all of

HSCI 807 - Researching Health Inequities (3) HSCI 827 - Analysis of the Canadian Health Care Delivery System (3)

HSCI 835 - Social and Behavioural Contexts of Health and Disease (3)

HSCI 839 - Strategies for Reducing Health Inequities (3)

and one of

HSCI 822 - Globalization and Health (3)

HSCI 823 - Health, Gender and

(3) HSCI 829 - Health Policy Making in a Global Context (3) HSCI 842: Indigenous Health in Canada (3) and one elective graduate HSCI course	Development (3) HSCI 829 - Health Policy Making in a Global Context (3) HSCI 842- Indigenous Health in Canada (3) and two elective graduate HSCI courses
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