



OFFICE OF THE ASSOCIATE VICE-PRESIDENT, ACADEMIC

8888 University Drive,
Burnaby, BC
Canada V5A 1S6

TEL: 778.782.4636
FAX: 778.782.5876

avpcio@sfu.ca
www.sfu.ca/vpacademic

MEMORANDUM

ATTENTION	Senate	DATE	July 10, 2015
FROM	Gordon Myers, Chair Senate Committee on Undergraduate Studies	PAGES	1/1
RE:	Faculty of Health Sciences (SCUS 15-29)		

A handwritten signature in black ink, appearing to read 'Gordon Myers', written over a horizontal line.

For information:

Acting under delegated authority at its meeting of July 9, 2015 SCUS approved the following curriculum revision effective Summer 2016.

1. Requirement changes for the BSc major and honours programs, Population and Quantitative Health Sciences concentration



SIMON FRASER UNIVERSITY
ENGAGING THE WORLD

FACULTY OF HEALTH SCIENCES

PHONE (778) 782-4821
FAX (778) 782-5927

MEMORANDUM

TO: Gord Myers and the Senate Committee on Undergraduate Studies
FROM: Mark Lechner, Director, Undergraduate Programs, Faculty of Health Sciences
RE: SCUS Agenda Items
DATE: June 30, 2015

The Faculty of Health Sciences Undergraduate Studies Committee approved changes to its undergraduate programs:

- Modification of the requirements for the BSc major and honours programs, Population and Quantitative Health Sciences concentration

A supporting document for the program changes are attached. Please place these items on the agenda for the next SCUS meeting.

Regards,

Mark S. Lechner



SIMON FRASER UNIVERSITY
ENGAGING THE WORLD

FACULTY OF HEALTH SCIENCES

Rationale:

This corrects an earlier edit of our program change which left out the completion of additional upper division units in the BSc major and honours in concentration for Population and Quantitative Health Sciences. This correction ensures that majors will meet the minimum 45 units of upper division coursework to be completed for meeting degree requirements at the university.

Changes to the BSc majors and honours programs:

At the end of course requirements listed in the heading "Population and Quantitative Health Sciences Concentration Upper Division Requirements" please add:

and a minimum three additional upper division HSCI courses (9 units minimum)