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www.sfu.ca/vpacademic**MEMORANDUM**

ATTENTION Senate
FROM Bill Krane, Chair
Senate Committee on Undergraduate
Studies
RE: Faculty of Science (SCUS 11-46)

DATE October 14, 2011
PAGES 1/3

A handwritten signature in blue ink, appearing to be "Bill Krane", is written over the signature line.

For information:

Acting under delegated authority at its meeting of October 13, 2011, SCUS approved the following curriculum revision effective Summer 2012:

1. Department of Biological Sciences

- (a) Changes to the Lower Division Requirements for the Major and Honors Programs.
- b) Environmental Toxicology – changes to the lower division Minor program

Senators wishing to consult a more detailed report of curriculum revisions may do so by going to Docushare: <https://docushare.sfu.ca/dsweb/View/Collection-12682>
If you are unable to access the information, please call [778-782-3168](tel:778-782-3168) or email shelley_gair@sfu.ca.



TO: Bill Krane, Chair, SCUS

FROM: G. Agnes, Associate Dean
Faculty of Science

RE: Faculty of Science
Undergraduate Curriculum
Item from Biological Sciences

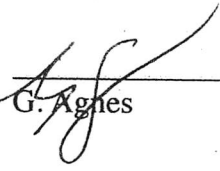
DATE: September 16, 2011

The Faculty of Science has approved the following, which must now be considered by SCUS.

Please place this item on the agenda of the next SCUS meeting.

Biological Sciences
Changes to the Major and Honors Programs

Enclosure

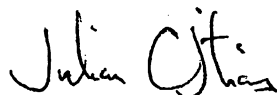


G. Agnes

c. J. Hinchliffe, C. Cupples

August 24, 2011

I would like to bring forward ^{ONE} ~~two~~ motions for proposed calendar changes that were approved by the Department of Biological Sciences at a meeting held on May 9, 2011 (please see below).



Julian Christians
Chair, Departmental Undergraduate Curriculum Committee
Department of Biological Sciences

Add CHEM 283 as an alternate course requirement to CHEM 282 (Organic Chemistry II) for (a) BISC Major and Honours, lower division core requirements and (b) Environmental toxicology minor, lower division requirements.

Rationale: CHEM 283 is a new course which will contain exactly the same material as CHEM 282, as well as some more advanced material.

In Biological Sciences Major Program and Biological Sciences Honours Program,
change from:

Program Requirements

...

Lower Division Requirements

...

Students complete all of

...

- CHEM 282 Organic Chemistry II (2)

...

Upper Division Requirements

...

and one of

- BISC 305 Animal Physiology (3)
- BISC 366 Plant Physiology (3)

and at least one of

...

- BISC 418 Parasitology (3)

To (changes are underlined):

Program Requirements

...

Lower Division Requirements

...

Students complete all of

...

- CHEM 282 Organic Chemistry II (2) or CHEM 283 Organic Chemistry IIb (3)

...

Upper Division Requirements

...

and one of

- BISC 305 Animal Physiology (3)
- BISC 366 Plant Physiology (3)

and at least one of

...

- BISC 418 Parasitology (3)

~~Students who have already taken BISC 305 will not receive further credit for KIN 205.~~

And in Environmental Toxicology Minor Program, change from:

Lower Division Requirements

...

- CHEM 282-2 Organic Chemistry II

To:

- CHEM 282-2 Organic Chemistry II or CHEM 283-3 Organic Chemistry IIb