

### OFFICE OF THE ASSOCIATE VICE PRESIDENT ACADEMIC AND ASSOCIATE PROVOST

MEMO

ATTENTION	Senate	
FROM	Bill Krane, Chair	11/1
	Senate Committee on Undergraduate Studies	Millen
RE	Faculty of Environment (SCUS 09-53)	
DATE	December 7, 2009	

#### For information:

Acting under delegated authority at its meeting of December 3, 2009, SCUS approved the following curriculum revisions:

- (1) New courses: (SCUS 09-53)
  - (i) ENV 199 3 Special Topics ENV 299 - 3 Special Topics ENV 399 - 3 Special Topics ENV 499 - 3 Special Topics
- (2) Department of Geography (SCUS 09-58)
  - (i) Deletion of Geography 375

Senators wishing to consult a more detailed report of curriculum revisions may do so on the Web at <a href="http://www.sfu.ca/senate/Senate agenda.html">http://www.sfu.ca/senate/Senate agenda.html</a> following the posting of the agenda. If you are unable to access the information, please call 778-782-3168 or email <a href="mailto:bgrant@sfu.ca">bgrant@sfu.ca</a>.

Course Title:
Long: for calendar/schedule no more than 100 characters including spaces/punctuation

Special Topics in Environment

Short: for registration/transcript no more than 30 characters including spaces/punctuation

ST: Environment

Indicate number of hours for Lect ( 2 ) Sem ( ) Tut ( 1 ) Lab ( )

Course Description (for Calendar). Attach a course outline to this proposal.

A specific topic within the field of Environment not examined in depth in regular courses. This course will provide students with understanding, perspective and experience in emerging and important areas of environment.

Prerequisite(s): None

Corequisite: None

Special Instructions: None

That is, does this course replicate the content of a previously approved course to such an extent that students should not receive credit for both courses. If so, this should be <u>noted in the pre-requisite</u>.

Course(s) to be dropped if this course is approved: None

### Rationale for Introduction of this Course:

This will be a broad environmental course that will be interdisciplinary and may cross several disciplines and units within the Faculty. Special topic courses may also be used to pilot

SCUS 2006

### Scheduling and Registration Information:

Indicate effective semester/year course would be first offered and planned frequency of offering thereafter

Summer 2010; potential to be offered semesterly as different topics.

Will this be a required or elective course in the curriculum? Elective

What is the probable enrolment when offered? 35-50

Which of your present CFL faculty have the expertise to offer this course? All

Are there any proposed student fees associated with this course other than tuition fees? (if so, attach mandatory supplementary fee approval form)

No

### Resource Implications:

Note: Senate has approved (S.93-11) that no new course should be approved by Senate until funding has been committed for necessary library materials. Each new course proposal must be accompanied by a library report and, if appropriate, confirmation that funding arrangements have been addressed.

Campus where course will be taught: Burnaby

Library report status: Attached

Provide details on how existing instructional resources will be redistributed to accommodate this new course.

For instance, will another course be eliminated or will the frequency of offering of other courses be reduced; are there changes in pedagogical style or class sizes that allow for this additional course offering?

New Faculty courses will be aligned with developing and redeveloping program directions within FENV.

List any outstanding resource issues to be addressed prior to implementation (space, laboratory equipment, etc.):

None

Course Number and Credit units: ENV 299 - 3 Course Title: Long: for calendar/schedule no more than 100 characters including spaces/punctuation Special Topics in Environment Short: for registration/transcript no more than 30 characters including spaces/punctuation ST: Environment Indicate number of hours for Lect (2) Sem () Tut (1) Lab () Course Description (for Calendar). Attach a course outline to this proposal. A specific topic within the field of Environment not examined in depth in regular courses. This course will provide students with understanding, perspective and experience in emerging and important areas of environment. Prerequisite(s): None Corequisite: None Special Instructions: None That is, does this course replicate the content of a previously approved course to such an extent that students should not receive credit for both courses. If so, this should be noted in the pre-requisite. Course(s) to be dropped if this course is approved: None Rationale for Introduction of this Course:

SCUS 2006 1/3

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Course Number and Credit units: ENV 399 - 3
Course Title: Long: for calendar/schedule no more than 100 characters including spaces/punctuation
Special Topics in Environment
Short: for registration/transcript no more than 30 characters including spaces/punctuation
ST: Environment
Indicate number of hours for Lect (2) Sem () Tut (1) Lab ()
Course Description (for Calendar). Attach a course outline to this proposal.
A specific topic within the field of Environment not examined in depth in regular courses. This course will provide students with understanding, perspective and experience in emerging and important areas of environment.
Prerequisite(s): None
Corequisite: None
Special Instructions: None That is, does this course replicate the content of a previously approved course to such an extent that students should not receive credit for both courses. If so, this should be <u>noted in the pre-requisite</u> .
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Rationale for Introduction of this Course:

SCUS 2006

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SCUS 2006

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#### **FACULTY OF ENVIRONMENT**

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MEMORANDUM -

ATTENTION SCUS

DATE November 9, 2009

FROM

Duncan Knowler, Associate Dean

RE:

Deletion of Courses Not Offered

In response to your memo dated August 20, 2009 we would like to delete GEOG 375.