

MEMO

Dean of
Graduate Studies

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TO Senate

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FROM Wade Parkhouse, Dean, Graduate Studies



RE Faculty of Environment

[GS2012.23]

CC Duncan Knowler

DATE 17 May 2012

For information:

Acting under delegated authority at its meeting of 14 May 2012, SGSC approved the following curriculum revision:

Effective Date is January 2013**Faculty of Environment**Department of Geography (GEOG)

[GS2012.23]

Combining graduate with existing undergraduate course

i) Minor course change:

Change of title and description: GEOG 653-4

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.



This form is for an SFU department or program to request a minor change to an existing graduate course. After approval and signature by the faculty graduate studies committee, this form should be forwarded to the Dean of Graduate Studies for approval by the Senate Graduate Studies Committee (SGSC). SGSC will forward the approval to Senate for information.

Department / School / Program Geography	Contact name Anders Knudby	Contact email aknudby@sfu.ca
Please revise the following elements of the indicated graduate course: ☐ Catalogue number ☐ Units ☒ Title ☒ Description ☐ Other: _____		

Program (eg. ECON) GEOG	Number (eg. 810) 653	Units (eg. 4) 4
Course title (max 50 characters) Theoretical and Applied Remote Sensing		
Short title (appears on transcripts, max 25 characters)		
Course description for SFU Calendar ☐ see attached Theory and applications of analytical processing procedures used with multispectral remote sensing data		
Available course components ☐ Lecture ☐ Seminar ☐ Laboratory ☐ Practicum ☐ Online ☐ _____		
Grading basis ☐ Graded ☐ Satisfactory / Unsatisfactory ☐ In Progress / Complete ☐ _____		
Prerequisites (if any)		
This is combined with an undergrad course. ☐ Yes ☐ No		
Course number and units: _____		
Additional course requirements for graduate students		

Program (eg. ECON)	Number (eg. 810)	Units (eg. 4)
GEOG	653	4
Course title (max 80 characters)		
Remote Sensing of Environment		
Short title (appears on transcripts, max 25 characters)		
Remote Sensing of Env.		
Course description for SFU Calendar ☐ see attached		
Selected principles and applications of remote sensing for the study of natural and human environments.		
Available course components ☒ Lecture ☐ Seminar		
☒ Laboratory ☐ Practicum ☐ Online ☐ _____		
Grading basis ☒ Graded ☐ Satisfactory / Unsatisfactory		
☐ In Progress / Complete ☐ _____		
Prerequisites (if any)		
This is combined with an undergrad course. ☒ Yes ☐ No		
Course number and units: GEOG 463-4		
Additional course requirements for graduate students		
- Larger term project		
- Written analysis of literature		
-		

JOHN PIERCE, DEAN
Faculty graduate studies committee name
W. B. Thoreson
Senate graduate studies committee name

Signature _____

Signature _____

Sign
Here

Data

Date _____