

OFFICE OF THE ASSOCIATE VICE-PRESIDENT, ACADEMIC AND ASSOCIATE PROVOST

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MEMORANDUM

ATTENTION

Senate

DATE

April 8, 2011

FROM

RE:

Bill Krane, Chair

PAGES

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Senate Committee on Undergraduate

Faculty of Environment (SCUS 11-24)

Willen

For information:

Acting under delegated authority at its meeting of April 7, 2011, SCUS approved the following curriculum revisions effective Spring 2012:

- Department of Geography
- (a) Title and description change to GEOG 314
- (b) Description change to GEOG 315
- (c) New Course Proposal: GEOG 486-4, Health Care Geographies

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



MEMO

Dean's Office TASC 2, Suite 8900

Tel: 778-782-8787 Fax: 778-782-8788

www.fenv.sfu.ca

ATTENTION	Bill Krane, Chair, Senate Committee on Undergraduate Studies (SCUS)
FROM	Duncan Knowler, Chair, FENV Curriculum Committee
RE	Faculty of Environment Course Changes to Geography
DATE	March 25 th , 2011

Please find enclose the following submissions from the Faculty of Environment to SCUS. These items were approved by the Faculty of Environment Curriculum Committee on March 22, 2010.

Faculty of Environment submissions:

Course changes:

- GEOG 314
- GEOG 315

New Courses:

GEOG 486

Program Changes:

- · Geographic Information Systems Major Program
- · Geographic Information Systems Honors Program-



FACULTY OF ENVIRONMENT Department of Geography

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То:	Duncan Knowler, Associate Dean Chair, FEnv Curriculum Committee
From:	Ivor Winton Chair, Undergraduate Studies Committee, Geography
Re: Curriculum changes, 2011/2012 calendar	
Date March 11, 2011	

Attached please find proposed changes to the Geography curriculum, approved by our Undergraduate Studies Committee and then by the department as a whole at its meeting of March 3, 2011,

Would you please place these proposed changes on the agenda of the next meeting of the FEmv Curriculum Committee.

Changes to existing courses:

from winter

~ GEOG 314

Title and description change

~ GEOG 315

Description change

New course:

~ GEOG 486

Health Care Geographies

Senate committee on Undergraduate studies

COURSE CHANGE/DELETION FORM

Existin	g Course Number:	Geog 314-4		
Existin	ng Title: Weather a	nd Climate	•	
Please	check appropriate	revision(s):		
Course	e Number:	Credit Hours:	Title:X	
Descri	ption: _X	Prerequisite:	Vector:(Lect/Sem/Tut/Lab)	
Course	e deletion:			
FROM:	layer; examination analysis of heat ar	atmospheric science with n of the radiation, energy a nd mass transfer. Prerequi mended: MATH 151 and 1	n emphasis on processes in tho and water balances; description site: GEOG 214 or permission 182 or MATH 184 and 188 or M	on and n of
TO:	The Climate System A survey of the climate system, with emphasis on the interactions among its components; radiation, energy and water balances; climate sensitivity and feedbacks; natural and anthropogenic climate change; climate models. Prerequisite GEOG 214. Recommended: MATH 181 and 182 or MATH 184 and 185 or MATH 187 and 188. Quantitative			
	<u>Change,</u> indicate: g Title for calendar/so The Climate Syst		s, including spaces/punctuation:	
b) Sho	ort Title for enrollment The Climate Syst		ers, including spaces/punctuation	n:
RATIO	NALE:			
	Recalibration of	course reflects the arriv	al of a new faculty member.	
			pproved course to the extent this should be noted in the pre	
Effecti	ve term and year:	Spring 2012		



Senate committee on Undergraduate studies

COURSE CHANGE/DELETION FORM

Existing	g Course Num	nber: (Geog 315-4			*
Existing	g Title: World	d Ecosy	ystems			
Please	check approp	riate re	evision(s):			
Course	Number:	_	Credit Hours:		Title:	
Descrip	otion:X	c	Prerequisite:		Vector: (Lect/Se	em/Tut/Lab)
Course	deletion:	_				
FROM:		biolog			al ecosyst	ems; historical evolution of
TO:	Attention to	structu compar	re, function, and	mong terrestri	al and aq	i's major biomes. uatic ecosystems and to
	<u>Change,</u> indic g Title for calen		edule: max. 100	characters, incl	uding spac	ces/punctuation:
b) Shor	rt Title for enrol	llment/t	ranscript: max.3	0 characters, in	cluding sp	paces/punctuation:
RATION	NALE:					
Descri	ption, thus cl	hanged	l, more accura	tely reflects o	course co	ontent.
						e to the extent that noted in the prerequisite.
Effectiv	e term and ye	ear:	Spring 2012			





SENATE COMMITTEE ON UNDERGRADUATE STUDIES

NEW COURSE PROPOSAL

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COURSE NUMBER GEOG 486

COURSE TITLE

LONG — for Calendar/schedule, no more than 100 characters including spaces and punctuation Health Care Geographies

AND

SHORT — for enrollment/transcript, no more than 30 characters including spaces and punctuation Health Care Geographies

CREDITS

Indicate number of credits for: Lecture 2

Seminar 2

Tutorial

Lab

COURSE DESCRIPTION (FOR CALENDAR), 3-4 LINES MAXIMUM. ATTACH A COURSE OUTLINE TO THIS PROPOSAL.

An in-depth examination of health care and health services from a health geography perspective, including place-based considerations of care spaces, health human resources, and new forms of health care.

PREREQUISITE

GEOG 386 or HSCI 305

COREQUISITE

None

SPECIAL INSTRUCTIONS

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 prerequisite.

COURSES(S) TO BE DELETED IF THIS COURSE IS APPROVED NOTE: APPROPRIATE DOCUMENT FOR DELETION MUST BE SUBMITTED TO SCUS

None

RATIONALE FOR INTRODUCTION OF THIS COURSE

This course will add to the Health Geography course options in the department, complementing the work of GEOG 386 at a senior level.



SENATE COMMITTLE ON UNDERGRADUATE STUDIES

Indicate effective term and year course would first be offered and planned frequency of offering thereafter:

NEW COURSE PROPOSAL

2 OF 3 PAGES

SCHEDULING AND ENROLLMENT INFORMATION

Spring 2012. Annually thereafter.
(NOTE: There is a two-term wait for implementation of any new course.)
Indicate if there is a waiver required: TYES INO Will this be a required or elective course in the curriculum? Required In Elective
What is the probable enrollment when offered? Estimate 18-20
Which of your present CFL faculty have the expertise to offer this course? V. Crooks, N. Schuurman
Are there any proposed student fees associated with this course other than tuition fees? YES NO (If yes, attach mandatory supplementary fee approval form.)
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 bee addressed.
Campus where course will be taught Burnaby Library report status Impreparation AHach ed
Provide details on how existing instructional resources will be redistributed to accommodate this new course. For example, 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?
No redistribution of resources will be required
List any outstanding resource issues to be addressed prior to implementation: space, laboratory equipment, etc:
None
Articulation agreement reviewed? YES NO Not applicable
OTHER IMPLICATIONS None



SENATE COMMITTEE ON UNDERGRADUATE STUDIES

NEW COURSE PROPOSAL

3 OF 3 PAGES

APPROVALS

oth	her Departments/Schools/Faculties tegarding proposed course content and overlap issues.
Ch	nair, Department/School Sande Mar 14/11 Date Mar 23, 2011
Ch	nair, Faculty Curriculum Committee Date
	culty approval indicates that all the necessary course content and overlap concerns have been resolved, and that the culty/School/Department commits to providing the required Library funds. Mar 23, 2011
De	ean or designate Date
	ich other Departments, Schools and Faculties have been consulted regarding the proposed course content, including overlap issues. Attach tary evidence of responses.
To be so	all units in FEnv (no conflict) all writs in FEnv (no conflict) all orther. Faculties/ASSOC. Deans. Toplus to be attended.
Other Fact the new co	culties approval indicated that the Dean(s) or Designate of other Faculties AFFECTED by the proposed new course support(s) the approval of course:
	Date
	Date
	CUS approval indicates that the course has been approved for implementation subject, where appropriate, to financial issues ing addressed.
со	DURSE APPROVED BY SCUS (Chair of SCUS):
_	Date
APPROVA	AL IS SIGNIFIED BY DATE AND APPROPRIATE SIGNATURE.

Departmental approval indicates that the Department or School has approved the content of the course, and has consulted with

Simon Fraser University Department of Geography Instructor: Dr. Valorie Crooks

RCB 6141

Phone: 778-782-3507 E-mail: crooks@sfu.ca

Geography 486: Health Care Geographies

Course Overview:

Together we will explore health care and health services using a geographic lens, with a focus on lived and experiential aspects of care. This course is structured around broad topical areas that reflect key issues in this exciting and innovative area of geographic inquiry. Underlying questions we will address include: what are the origins of health care and health services research in health geography; what are the spatial and place-based dimensions of health care and health services; how does a health geography approach assist with understanding issues of access; what are the spatial components of new forms of health care; and how do care environments (e.g., home, hospital, clinic, community) impact how people experience health care? To address these questions we will touch on topics such as primary health care, palliative care, informal caregiving, and medical tourism. Students will also enhance their familiarity with the dynamic nature of the health geography subdiscipline, including its origins and interdisciplinary nature.

Mark Breakdown:

Assignment	20%
In-class participation	25%
Research paper & presentation	55%

Prerequisites:

GEOG 386 or HSCI 305

Required Course Texts:

Crooks, V.A. and G. Andrews (eds.) (2009) Primary Health Care: People, Practice, Place. Aldershot and Vermont: Ashgate Publishers.

Weekly Topics & Readings

	Topic	Readings
ī	Introduction	n/a
2	Examining the origins of health care and health services research in health geography	Crooks & Andrews Chapter 2
	Case study: Geographic perspectives on care work	Andrews & Evans, 2008
3	Spatial and non-spatial approaches to access	Crooks & Andrews Chapter 3 & 4
	Case study: spatio-cultural access to primary mental health care	Crooks et al., in press
4	Geographies of care provision 1: formal providers in clinical settings	Crooks & Andrews Chapters 7&8
	Case study: work spaces	Rapport et al., 2007
5	Geographies of care provision 2: linking clinic to community	Crooks & Andrews Chapter 10
	Case study: understanding community settings	Conradson, 2003
6	Affective dimension of formal health care environments	Crooks & Andrews Chapter 11
· .	Case study: consumerism in health care environments	Kearns & Barnett, 2000
7.	Care coordination and delivery in non-conventional health care environments	Crooks & Andrews Chapter 12 &14
	Case study: role of technology in enabling care in new environments	Poland et al., 2005
8	Informal care provision in the home	Crooks & Andrews Chapter 13
	Case study: informal palliative care in the home environment	Stajduhar, 2003
9	Global health care geographies 1: local-global connections	
	Case study: health human resources	Wibulpolprasert et al, 2004
10	Global health care geographies 2: exacerbating health inequities	·
	Case study: medical tourism	Johnston et al., 2010
11	New directions in health care geographies	Crooks & Andrews Chapter 15
12	Student paper presentations	n/a
13	Summary	n/a

Case Study Readings:

Andrews, G. J., & Evans, J. (2008). Understanding the reproduction of health care: towards geographies in health care work. *Progress in Human Geography*, 32(6), 759-780.

Conradson, D. 2003. "Geographies of Care: spaces, practices, experiences." Social & Cultural Geography 4(4): 451-454.

Crooks, V.A., M. Hynie, K. Killian, M. Giesbrecht and H. Castleden (in press) "Female Newcomers' Adjustment to Life in Toronto, Canada: Sources of Mental Stress and their Implications for Delivering Primary Mental Health Care." GeoJournal. DOI: 10.1007/s10708-009-9287-4.

Johnston, R., V.A. Crooks, J. Snyder, P. Kingsbury (2010) "What is known about the effects of medical tourism in destination and departure countries? A scoping review." *International Journal for Equity in Health* 9:24.

Kearns, R. & Barnett, J.R. 2000. "'Happy Meals' in the Starship Enterprise: interpreting a moral geography of health care consumption." *Health & Place*, 6: 81-93.

Poland, B., Lehoux, P., Holmes, D. and Andrews, G.J. (2005), 'How place matters: unpacking technology and power in health and social care', *Health and Social Care in the Community* 13:2, 170-180.

Rapport, F, Doel, M.A., Elwyn, G. (2007), 'Snapshots and snippets: General practitioners' reflections on professional space', *Health & Place* 13:2, 532-44.

Stajduhar, K. I. (2003). "Examining the perspectives of family members involved in the delivery of palliative care at home." *Journal of Palliative Care* 19(1): 27-35.

Wibulpolprasert S, Pachanee C, Pitayarangsarit S, Hempisut P: International service trade and its implications for human resources for health: a case study of Thailand. *Human Resources for Health* 2004, 2:10.