

New Course

Proposal Reference Number : 212
 Version No : 9
 Submitted By : Prof Bernhard Lehner
 Edited By : Ms Josie D'Amico

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New Data									
Program Affected?	N								
Program Revision Form Submitted?									
Subject/Course/Term	GEOG 530 <ul style="list-style-type: none"> one term 								
Credit Weight or CEU's	3 credits								
Course Activities	<table border="1"> <thead> <tr> <th>Schedule Type</th> <th>Hours per week</th> </tr> </thead> <tbody> <tr> <td>A - Lecture</td> <td>1</td> </tr> <tr> <td>M - Seminar</td> <td>1</td> </tr> <tr> <td>PR - Presentation</td> <td>1</td> </tr> </tbody> </table>	Schedule Type	Hours per week	A - Lecture	1	M - Seminar	1	PR - Presentation	1
	Schedule Type	Hours per week							
	A - Lecture	1							
	M - Seminar	1							
	PR - Presentation	1							
Total Hours per Week : 3 Total Number of Weeks : 13									
Course Title	<table border="1"> <tr> <td>Official Course Title :</td> <td>Global Land & Water Resources</td> </tr> <tr> <td>Course Title in Calendar :</td> <td>Global Land and Water Resources</td> </tr> </table>	Official Course Title :	Global Land & Water Resources	Course Title in Calendar :	Global Land and Water Resources				
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Course Title in Calendar :	Global Land and Water Resources								
Rationale	This course reflects the research interests of two new faculty members. The themes and content of the course are not currently offered in any other course at McGill. For Geography and MSE majors this course will advance learning begun in lower level courses such as Geog 203 (Environmental Systems), Geog 205 (Global Change), and Geog 322 (Environmental Hydrology), but will also serve students from Urban Planning, Civil Engineering, and International Development Studies.								
Responsible Instructor	Bernhard Lehner and Navin Ramankutty								
Course Description	Linkage of physical processes (hydrology and ecosystems) with issues of societal and socio-economic relevance (land, food, and water use appropriation for human well-being). Application of a holistic perspective on land, food and water issues in an international setting, highlighting linkages, feedbacks and trade-offs in an Earth system context.								
Teaching Dept.	0288 : Geography								

Administering Faculty/Unit	SC : Faculty of Science
Prerequisites	GEOG 203 or ESYS 200 or ENVR 200 or equivalent; GEOG 322 or BREE 217 or equivalent; or permission of instructor. Web Registration Blocked? : N
Corequisites	
Restrictions	
Supplementary Calendar Info	
Additional Course Charges	
Campus	Downtown
Projected Enrollment	25
Requires Resources Not Currently Available	N
Explanation for Required Resources	
Consultation Reports Attached?	Y <ul style="list-style-type: none"> • Geog_530_consultation_AOS.pdf View • Geog_530_consultation_BRE.pdf View • Geog_530_consultation_EPS.pdf View • Geog_530_consultation_NRS.pdf View
Effective Term of Implementation	200809
File Attachments	<ul style="list-style-type: none"> • Geog530_CourseOutline.pdf View
To be completed by the Faculty	
For Continuing Education Use	

Approvals Summary

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Version No.	Departmental Curriculum Committee	Departmental Meeting	Departmental Chair	Other Faculty	Curric/Academic Committee	Faculty	SCTP	Version Status
9								Approved by Department Meeting

								Edited by: Josie D'Amico on: May 1 2008
8								Approved by Department Meeting Edited by: Bernhard Lehner on: Apr 28 2008
7								Approved by Department Meeting Edited by: Josie D'Amico on: Apr 16 2008
6		Approved Timothy R Moore Meeting Date: Apr 07 2008 Approval Date: Apr 8 2008 View Comments						Approved by Department Meeting Edited by: Bernhard Lehner on: Mar 20 2008
5								Approved by Departmental Curriculum Committee Edited by: Bernhard Lehner on: Mar 20 2008
4	Approved Gail L Chmura Meeting Date: Mar 10 2008 Approval Date: Mar 11 2008 View Comments							Approved by Departmental Curriculum Committee Edited by: Bernhard Lehner on: Mar 6 2008
3								Submitted to Departmental Curriculum Committee for approval Edited by: Bernhard Lehner on: Mar 6 2008
2								Submitted to Departmental Curriculum Committee for approval Edited by: Bernhard Lehner on: Mar 5 2008
1								Submitted to

								Departmental Curriculum Committee for approval Created on: Feb 27 2008
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