

## MCC-04-49 Course Revision Form

(07/2004)

1. Will this course rev If "yes", has a Proo	ision affect a current progra gram Revision Form been s	am? ubmitted concurrently	? Yes No					
2. Teaching Departme	nt:		4. Campus		5. Effective Term of Implementation			
2. readiling Departine	Geograph	y	(Downtown, Macdonald,		(Ex. Sept. 2004 = 200409)			
			Off Campus, Distance		(=::: 55 ::=55 :			
			Ed, Other – specify)		Term: 200509			
3. Administering			downtown					
Faculty/Unit: Science		downtown		Retirement				
		<b>'</b>	L					
6. Responsible			8. Course Number(s)					
Instructor: Prof. Gail Chmura			Indicate course number & the number of terms spanned:					
			(tick all that apply)					
7. Credit Weight			Subject/course number:	GEO	3 550			
(or CEU's for non-c	redit CE courses):		Subject/course number:		3 000			
3			Course(s) Span:					
			□ 1 term					
Old Credit Weight o	r CEU's (if applicable)		2 consecutive terms (D	1, D2)				
	· · · · · · · · · · · · · · · · · · ·		2 non-consecutive term					
3			3 consecutive terms (J	I, J∠, J	3)			
			l <u>L</u>					
9. Number Change Fr	om:	10. Consolidation	of Courses:	11. 5	Split of Multi-Term Course:			
na		na		na	a I			
12. Course Title (Limit	30 char.) - required for all	courses.	13. Course Title to Appear in	the Ca	alendar (Optional)			
Historical Ecolog			(Limit 59 characters):					
Tilstorical Ecolog					ion of word(s) abbreviated in			
the 30 character course title in Box 12.  Old Course Title (if applicable)					12.			
,		Historical Ecology Tec	chnique	es				
Quaternary Paleoed	cology							
14. Rationale for revis	ed course							
The new cours	se title 1) is more unders	tandable for studen	ts 2) indicates the course's	contin	ued emphasis on techniques 3)			
			reflects the focus of the gr					
This course ha	is a heavy lab compone	nt and alternates we	eekly between seminar and	lab de	emonstration.			
15. New Course Desc	ription							
	the Calendar [maximum 5	0 words]):						
(N.B. Faculty of Medi	cine must append complete cou	urse outline)						
Principles and met	hods of Quaternary nalenecolo	av and vegetation recons	struction. Examination of ecosysten	n resnor	ose to human disturbance and			
			lizing samples collected during clas					
16. Old Course Descr	ption							
	he Calendar or Banner)							
F								
			dressing persistent problems in Plei I change. Principles and methods o		and Holocene paleoecology: episodes			
paleoclimatologica		.c.a. roragia aria soa ieve	. sa.igo. i inicipios ana menous c	. Qualit	a., paloocolog, and			

17. Supplementary information to appear in the C Such as: equivalent course(s), contact hours, Please enter the information as it should appear	, enrolment limitations, lar			etc.	
18. Schedule Types(s): (Enter all that apply – see course guidelines	for a complete list.)				
Hours per Week Seminar	Lecture-demonstr		er Week	1	Hours per Week
Laboratory			1	 1	
				Total Hours per Week:	
				Total Number of Weeks:	13
19. Projected Enrolment:				quisite(s) Course Number(s) (in fu number(s):	:(الد
20. Revised Prerequisite(s) (Courses or Tests) (in Specify course number(s) or name(s) of test(s	n full) s):	If the	student (	does not register for the corequis	site
GEOG 350 or BIOL 215 or PLNT 460 or permiss	ion of instructor	in the	e same te ☐ Yes [	rm should web registration be ble ☐No	ocked?
		Ola	corequisi	te(s) course numbers (if applicab	ile):
If the student does not have a prerequisite should web registration be blocked?  ☑Yes ☐No					
If "Yes" complete A and B:		22. Revis	sed Restri	iction(s):	
A. Indicate minimum grade or test score(s) the must attain in prerequisite course(s) or test(s)	e student :				
В					
B. Can the prerequisite course(s) or test(s) be same term as this course?  ☐Yes ☑No	taken in the	Old	Restriction	n(s):	
Old prerequisite course number(s) or test score title(s) (if applicable)					
Course in ecology or biogeography or permission	n of instructor	Com	ional Cou mittee) ription of creening f		by the Fee Policy  Amount
		(o.g. o			
24. Requires Teaching, Physical, or Financial Res Not Currently Available (attach explanation) ☐ Yes ☑ No	sources		sultation R	Reports Attached	

INFORMATION F	OR ADMISSIONS, RE	CRUITMENT & REG	ISTRAR'S OFFICE				
To be completed by the Faculty  To be completed by ARR  Slot Course: ☐ Yes ☐ No CIP Code			For Continu	For Continuing Education Use			
olot course.				CE Admin.	- '		
				CE Non-Gra	ant Courses:		
Thesis Componer	nt: 🗌 Yes 🔲 No			Flat Rate: C	dnFlat Rate:	☐ Yes ☐ N/A	
26. Approvals:							
Routing Sequence	Departmental Meeting	Departmental Chair	Other Faculty	Curric/Academic Committee	Faculty	SCTP	
Name		Prof. G. Ewing					
Signature							
Date							
			J L		J L		
Departmental Contact Person (name/phone/email)		058 chmura@geog.mcg	gill.ca or June Connoll	y 4951 june.connolly@mcgil	II.ca		
(a.mo/priorio/ornali)							