

## AC-05-105 New Course Proposal Form

(07/2004)

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Will this new course affect a current program?     If "yes", has a Program Revision Form been submitted concurrently.	Yes ☐ No 🕱 y? Yes ☐ No ☐					
Z. Teaching Department:  Atmospheric and Oceanic Sciences  3. Administering  Faculty // Isite  Science  Science	4. Campus (Downtown, Macdonald, Off Campus, Distance Ed, Other – specify)  5. Effective Term of Implementation (Ex. Sept. 2004 = 200409)  Term:					
Faculty/Unit: Science	Downtown and off-campus 200705					
6. Responsible Instructor Staff						
7. Course Title (Limit 30 Characters) - required for all courses:  Field Course 2	8. Course Number(s) Indicate course number & the number of terms spanned: (tick all that apply)					
9. Course Title to Appear in the Calendar (optional)  (Livit 50 characters)	Subject/course number: ATOC 556					
(Limit 59 characters):  Note: This can ONLY be an expansion of word(s) abbreviated in the 30 character course title above.	Course(s) Span:					
	□ I term					
	☐ 2 consecutive terms (D1, D2)					
<ol> <li>Credit Weight (or CEU's for non-credit CE courses):</li> </ol>	2 non-consecutive terms (N1, N2)					
3	3 consecutive terms (J1, J2, J3)					
	_]					
From time to time, the AOS Department has visiting scholars, or has new or other faculty who are interested in teaching our students the essential elements associated with taking measurements, observing, and analyzing phenomena that we otherwise study only in the classroom. Such an offering, if made accessible to both our U3 and Graduate Students, would provide our students with invaluable exposure to the crucial details of analyzing and understanding extreme weather phenomena. Fees, in addition to the usual McGill University tuition and fees, will be assessed to cover the costs of transportation, lodging, food, and incidentals. Students will be notified of the fee structure, once the course is announced, typically six months prior to the first day of class. Details of the evaluation would depend on the nature of the field course offered. The offering of ATOC 556 would allow students the flexibility of taking more than one Field course in the AOS Department.						
<ol> <li>Course Description         <ul> <li>(as it will appear in the Calendar [maximum 50 words]):</li> <li>(N.B. Faculty of Medicine must append complete course outline)</li> </ul> </li> </ol>						
Field studies in selected topics of the atmospheric and	oceanic Sciences					
13. Supplementary information to appear in the Calendar in addition to the course description.  Such as: equivalent course(s), contact hours, enrolment limitations, language of instruction etc.  Please enter the information as it should appear in the calendar notes.						

14. Schedule Types(s):  (Enter all that apply – see course guidelines (i.e. Lecture, Labs, Tutorial)	for a complete list.)				
Hours per Week		Hours per Week		Hours per Week	
Lecture 1.5	Field component	5.0	]	Tiouro por Wook	
			]		
			Total Hours per Week:	6.5	
			Total Number of Weeks:	13	
15. Projected Enrolment:		16. Required t	ext and/or preliminary reading lis	st sent to library?	
20		X Yes			
		J L			
17. Prerequisite(s) (Courses or Tests) Specify course number(s) or name(s) of test(s	z)·	18. Corequisit	e(s) Course Number(s): urse number(s) and title(s):		
	,,. 		<u> </u>		
If the student does not have a prerequisite should web registration be blocked?  Yes No		If the stud in the san ☐ Yes	lent does not register for the core ne term should web registration to X No	equisite be blocked?	
If "Yes" complete A and B:					
A. Indicate minimum grade or test score(s) the must attain in prerequisite course(s) or test(s)	e student :				
B. Can the prerequisite course(s) or test(s) be taken in the same term as this course?		19. Restriction			
☐ Yes ☐ No		Course re	stricted to students in U3 undergradu	ate or graduate	
		programs	in ATOC or in closely related discipling	nes, and permission of	
		the instru	ctor.		
20. Consultation Reports Attached  Yes X N/A		<u> </u>			
		21. Additional Policy Cor	Course Charges (must be appronmittee)	oved by the Fee	
			n of Fee		
22. Requires Teaching, Physical, or Financial Res	sources	(e.g. screen		Amount	
Not Currently Available (attach explanation)  ☐Yes ☑No				] ]	
☐ ☐ 1 €2 [☑INO					

INFORMATION FOR ADMISSIONS, RECRUITMENT & REGISTRAR'S OFFICE							
To be completed by Slot Course:		To be completed by ARR CIP Code		For Continuing Education CE Admin. Unit:	Use		
Thesis Component	∷ □ Yes □ No			CE Non-Grant Courses:			
				Flat Rate: CdnFlat Rate:	☐ Yes ☐ N/A		
00 Amazanala							
23. Approvals:							
Routing Sequence	Departmental Dep Meeting Cha	partmental Other Faculty	Curric/Acad Committee		SCTP		
Name	John Gyakum John	Gyakum					
Signature							
Date	March 17, 2006 April	18, 2006					
Departmental Contact Person (name/phone/email)	Ornella Cavaliere; 398-3758; o	ornella.cavaliere@mcgill.ca					