McGill

AC-05-46 New Course Proposal Form

(07/2004)

	(07/2004)				
1. Will this new course affect a current program? If "yes", has a Program Revision Form been submitted concurrently?	Yes 🗌 No 🔽 ? Yes 🗌 No 🗌				
2. Teaching Department: BIOLOGY 3. Administering	4. Campus 5. Effective Term of Implementation (Downtown, Macdonald, (Ex. Sept. 2004 = 200409) Off Campus, Distance Term:				
Faculty/Unit: SCIENCE	DOWNTOWN 200609				
6. Responsible Instructor RUDIGER KRAHE					
7. Course Title (Limit 30 Characters) - required for all courses: ANIMAL COMMUNICATION	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) (Limit 59 characters): Note: This can ONLY be an expansion of word(s) abbreviated in the 30 character course title above.	Subject/course number: BIOL 507 Course(s) Span:				
ANIMAL COMMUNICATION	2 consecutive terms (D1, D2)				
10. Credit Weight (or CEU's for non-credit CE courses):	2 non-consecutive terms (N1, N2)				
3	☐ 3 consecutive terms (J1, J2, J3)				
11. Rationale for new course This course complements the current offerings of the Department of Biology in the fields of behavioural ecology, sociobiology and neuroethology. It will combine concepts from all of these fields to provide an integrative evolutionary view of animal communication, appropriate for advanced undergraduate students and graduate students. The course will add to the departmental offerings in Biology, Psychology, and related disciplines (behavioural ecology, evolution, neuroethology, communication sciences, and language acquisition). In addition, it will increase interactions between students in different departments. The courses listed as corequisites could be taken in the same term based on academic criteria. However, as a result of scheduling issues some may have to be taken in the term prior to BIOL 507. These courses are still considered corequisites.					
the evolution of communication systems will be discu	uding humans. Physical and phylogenetic constraints on issed. The approach to communication will draw from rsics, and will include the discussion of original articles.				
 Supplementary information to appear in the Calendar in addition to the Such as: equivalent course(s), contact hours, enrolment limitations, Please enter the information as it should appear in the calendar notes. 					
306 or NEUR 310 or PHGY 311 or PSYC 308; or permiss	ure) (Corequisites: BIOL 307 or equivalent and one of BIOL ion of instructor). Since all corequisites may not be offered in plan their schedules so that they register in these courses in the				

14. Schedule Types(s): (Enter all that apply – see course guidelines for a complete list.)		
(i.e. Lecture, Labs, Tutorial)		
Hours per Week	Hours per Week	Hours per Week
Lectures 3		3
	Total Hours per Week:	3
	Total Number of Weeks:	13
	Total Number of Weeks.	
15. Projected Enrolment:	16. Required text and/or preliminary reading list	sent to library?
	Yes No	
In the first year, enrolment will be limited to 30		
17. Prerequisite(s) (Courses or Tests) Specify course number(s) or name(s) of test(s):	18. Corequisite(s) Course Number(s): Specify course number(s) and title(s):	
Specify course number(s) or name(s) or test(s).		
	BIOL307 or equival. AND one of NEUI	R310 or BIOL306
	or PHGY311 or PSYC308; or permissi	on of instructor
If the student does not have a prerequisite	If the student does not register for the coreq	uisite
should web registration be blocked?	in the same term should web registration be	
Yes 🔽 No	🗌 Yes 🙀 No	
If "Yes" complete A and B:		
A. Indicate minimum grade or test score(s) the student		
must attain in prerequisite course(s) or test(s):		
B. Can the prerequisite course(s) or test(s) be taken in the	19. Restriction(s):	
same term as this course?		
Yes No		
	-	
20. Consultation Reports Attached		
Yes N/A		
	21. Additional Course Charges (must be approve Policy Committee)	ed by the Fee
	Description of Fee	Amount
22. Requires Teaching, Physical, or Financial Resources Not Currently Available (attach explanation)	(e.g. screening fee)	Amount
		_

INFORMATION FOR ADMISSIONS, RECRUIT	IENT & REGISTRAR'S OFFICE			
To be completed by the Faculty	To be completed by ARR	For Continuing Education Use		
Slot Course: Yes No	CIP Code	CE Admin. Unit :		
		CE Non-Grant Courses:		
Thesis Component: Yes No			<u> </u>	
		Flat Rate: CdnFlat Rate:	□ _{Yes} □ _{N/A}	

23. Approvals:						
Routing Sequence	Departmental Meeting	Departmental Chair	Other Faculty	Curric/Academic Committee	Faculty	SCTP
Name	P. LASKO	P. LASKO				
Signature						
Date	Nov 11/05	Nov. 11/05				
Departmental Contact Person (name/phone/email)	SUSAN GABE/7045/	SUSAN.GABE@MCGIL	.L.CA			