

MCC-04-18 Course Revision Form

(09/2003)

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1. Will this course revisio If "yes", has a Program	n affect a current progra Revision Form been su	am? Ibmitted concurr	□ Yes X No ently? □ Yes □ No		
2. Teaching Department:	BIOLOGY		4. Campus (Downtown, Macdonald Off Campus, Distance Ed, Other – specify)	5. Effective Term of (Ex. Sept. 2004 = Term: 200505	= 200409)
3. Administering Faculty/Unit:	SCIENCE		DOWNTOWN		
6. Credit Weight (or CEU's for non-credit 3 Old Credit Weight or CE	· · · · · · · · · · · · · · · · · · ·		 7. Course Number(s) Indicate course number (tick all that apply) Subject/course number Course(s) Span: ∑1 term 2 consecutive terms 2 non-consecutive terms 3 terms (J1, J2, J3) 	(D1, D2)	inned:
8. Number Change From:		9. Consolidation	of Courses:	10. Split of Multi-Term Co	ourse:
11. Course Title (Limit 30 of TOPICS IN MOLECULAI Old Course Title (if app	R BIOLOGY	ourses.	(Limit 59 characters):	r in the Calendar (Optional) an expansion of word(s) abbrevi itle in Box 11.	iated in
	see form, STVSCHD in E Hours per Week	Banner for a com	nplete list.) NO CHANGE Hours per Week		rs per Week
14. Projected Enrolment:					

15. Revised Prerequisite(s) (Courses or Tests) (in full) Specify course number(s) or name(s) of test(s):	16. Revised Corequisite(s) Course Number(s) (in full): Specify course number(s):
BIOL 300 and BIOL 303 or permission	
If the student does not have a prerequisite should web registration be blocked? ☐ Yes ☐ No	If the student does not register for the corequisite in the same term should web registration be blocked? ☐ Yes ☐ No
If "Yes" complete A and B:	Old corequisite(s) course numbers (if applicable):
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 same term as this course? ☐ Yes ☐ No	17. Additional Course Charges (must be approved by the Fee Policy Committee) Description of Fee
Old prerequisite course number(s) or test score title(s) (if applicable)	(e.g. screening fee) Amount
BIOL 300, BIOL 303 or permission	
	 18. Requires Teaching, Physical, or Financial Resources Not Currently Available (attach explanation) ☐ Yes ☐ No
19. Consultation Reports Attached	20. Other Information (specify):
L Yes L N/A	
21. Course Description	
(as it will appear in the Calendar [maximum 50 words]): (N.B. Faculty of Medicine must append complete course outline)	
Molecular genetics and molecular, cellular and developmer function, genetic diseases in eukaryotes.	ntal biology, including signal transduction, cell differentiation and
22. Supplementary information to appear in the Calendar in addition Such as: registration restriction(s), prerequisite(s), corequisite(enrolment limitations, language of instruction etc. Please enter the information as it should appear in the calendar notes.	
NO CHANGE	

OLD DESCRIPTION: (3) (Fall) (Prerequisites: BIOL 300, BIOL 303 or permission). Recent literature in the fields of molecular genetics and molecular biology. Topics include: signal transduction, cell function, genetic diseases in eukaryotes.

23. Rationale							
Course desc clarification.	ription changed to r	nore accurately refl	ect the course ma	terial and an "and" ins	erted into prere	quisites for	
INFORMATION FO	R ADMISSIONS, RE	CRUITMENT & REG	STRAR'S OFFICE				
		To be comple CIP Code	ted by ARR	CE Admin. U CE Non-Grar	For Continuing Education Use CE Admin. Unit : CE Non-Grant Courses: Flat Rate: CdnFlat Rate: Yes N/A		
24. Approvals:							
Routing Sequence	Departmental Meeting	Departmental Chair	Other Faculty	Curric/Academic Committee	Faculty	SCTP	
Name	P LASKO	P LASKO					
Signature							
Date							
Departmental Contact Person (name/phone/email)	Susan Gabe/ 704	45/ <u>susan.gabe@m</u>	icgill.ca				