

Program/Major or Minor/Concentration Revision Form

(07/2004)

1.0 Degree Title Specify the two degrees for concurrent degree programs	2.0 Administering Faculty/Unit		
	Graduate Studies		
M.Sc.			
	Offering Faculty/Department		
1.1 Major (Legacy= Subject) (30-char. max.)	Chemistry		
Chemistry			
	3.0 Effective Term of revision or retirement		
1.2 Concentration (Legacy = Concentration/Option)	Please give reasons in 5.0 "Rationale" in the case		
If applicable (30 char. max.)	of retirement		
	(Ex. Sept. 2004 = 200409) \Box Retirement		
Chemical Biology	Term: 200809		
	250005		
 Minor (with Concentration, if applicable) (30 char. max.) 	4.0 Existing Credit Weight Proposed Credit Weight		
(30 Char. max.)	45 45		
	45		
1.4 Category	5.0 Rationale for revised program		
	Course number and credit weight for CHEM 623 Stereochemistry (5)		
☐ Faculty Program (FP) ☐ Honours (HON)	changed to CHEM 522 Stereochemistry (3)		
☐ Major ☐ Joint Honours			
☐ Joint Major Component (HC)			
☐ Major Concentration (CON) ☐ Internship/Co-op			
initiajor concentration (corv)			
☐ Minor Concentration (CON) ☐ Non-Thesis (N) ☐ Other			
Please specify			
Flease specify			
1.5 Complete Program Title			
M.Sc. in Chemistry - Chemical Biology Option/Concentration			
6.0 Revised Program Description (Maximum 150 words)			

	Name	Signature	Date
APPC			
		Program/Major or Minor/ Concentration Rev	ision Form P2-3
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