

Revision for CHEM 689

Proposal Reference Number : 2276
 PRN Alias : 10-11#315
 Version No : 3
 Submitted By : Dr John R Silvius
 Edited By : Ms Josie D'Amico

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Summary of Changes **Teaching Dept.**

	Current Data	New Data				
Program Affected?		Y				
Program Change Form Submitted?		N (Simple Change) - (1) M.Sc. in Biochemistry (Chemical Biology option) Under 'Complementary Courses A,' change CHEM 689 to BIOC 689 (2) Ph.D. in Biochemistry (Chemical Biology option) Under 'Required Courses' change CHEM 689 to BIOC 689 (3) M.Sc. in Chemistry (Chemical Biology option) Under 'Complementary Courses A,' change CHEM 689 to BIOC 689 (4) Ph.D. in Chemistry (Chemical Biology option) Under 'Required Courses' change CHEM 689 to BIOC 689 (5) M.Sc. in Pharmacology (Chemical Biology option) Under 'Complementary Courses A,' change CHEM 689 to BIOC 689 (6) Ph.D. in Pharmacology (Chemical Biology option) Under 'Required Courses,' change CHEM 689 to BIOC 689				
Subject/Course/Term	CHEM 689 • one term					
Credit Weight or CEU's	1 credits.					
Course Activities	• M - Seminar					
Course Title	<table border="1"> <tr> <td>Course Title on Transcript</td> <td>Seminars in Chemical Biology 2</td> </tr> <tr> <td>Course Title on Calendar</td> <td>Seminars in Chemical Biology 2.</td> </tr> </table>	Course Title on Transcript	Seminars in Chemical Biology 2	Course Title on Calendar	Seminars in Chemical Biology 2.	
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Course Title on Calendar	Seminars in Chemical Biology 2.					
Rationale		The Department of Biochemistry currently offers two of the four Seminars in Chemical Biology courses offered as part of the Interdepartmental Graduate Option in Chemical Biology (BIOC 610 and BIOC 611), while the Department of Chemistry offers the other two (CHEM 689 and CHEM 690). For administrative simplicity, our departments would prefer that all four of the courses henceforth be offered and coordinated through the Department of Biochemistry.				
Responsible		John Silvius				

Instructor		
Course Description	Second multidisciplinary seminar in chemical biology.	
Teaching Dept.	0287 : Chemistry	0216 : Biochemistry
Administering Faculty/Unit	GR : Graduate Studies	
Prerequisites		
Corequisites		
Restrictions	<ul style="list-style-type: none"> Restrictions: Open only to students registered for the M.Sc. or Ph.D. Graduate Option in Chemical Biology. 	<ul style="list-style-type: none"> Restrictions: Open only to students registered for the M.Sc. or Ph.D. Graduate Option in Chemical Biology.
Supplementary Calendar Info		
Additional Course Charges		
Campus		
Projected Enrollment		
Requires Resources Not Currently Available		
Explanation for Required Resources		
Consultation Reports Attached?		Y <ul style="list-style-type: none"> BIOC 689 consult form.pdf <input type="button" value="View"/>
Effective Term of Implementation	201109	
File Attachments	No attachments have been saved yet.	
To be completed by the Faculty		
For Continuing Education Use		

Approvals Summary

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Version No.	Departmental Curriculum Committee	Departmental Meeting	Departmental Chair	Other Faculty	Curric/Academic Committee	Faculty	SCTP	Version Status
3								Approved by Curric/Academic

							Committee Edited by: Josie D'Amico on: Dec 7 2010
2							Approved by Curric/Academic Committee Edited by: John R Silvius on: Nov 10 2010
1			Approved David Thomas Meeting Date: Nov 23 2010 Approval Date: Oct 27 2010 View Comments		Approved Nishat Shabnam Meeting Date: Nov 09 2010 Approval Date: Nov 10 2010 View Comments		Approved by Curric/Academic Committee Created on: Oct 26 2010