

Course Number Change for CHEM 382

Proposal Reference Number : 9264
 PRN Alias : 14-15#487
 Version No : 3
 Submitted By : Dr Amy Blum
 Edited By : Ms Josie D'Amico

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Summary of Changes **Subject/Course/Term, Prerequisites, Restrictions**

	Current Data	New Data				
Program Affected?		Y				
Program Change Form Submitted?		N (Simple Change) - Please replace CHEM 382 CHEM 482 in the list of Complementary courses for the following programs: Bachelor of Arts and Science (B.A. & Sc.) - Major Concentration Chemistry (36 credits); Bachelor of Engineering (B.Eng.) - Minor Biotechnology (for Engineering Students) (24 credits) Bachelor of Engineering (B.Eng.) - Minor Chemistry (25 credits); Bachelor of Science (B.Sc.) - Honours Biochemistry (76 credits); Bachelor of Science (B.Sc.) - Honours Pharmacology (74 credits); Bachelor of Science (B.Sc.) - Liberal Program - Core Science Component Chemistry - Biological (47 credits); Bachelor of Science (B.Sc.) - Major Biochemistry (67 credits); Bachelor of Science (B.Sc.) - Major Pharmacology (65 credits); Bachelor of Science (B.Sc.) - Minor Biotechnology (for Science Students) (24 credits); Concurrent Bachelor of Science (B.Sc.) and Bachelor of Education (B.Ed.) - Major Concentration Chemistry with Minor Biology for Teachers (135 credits); Concurrent Bachelor of Science (B.Sc.) and Bachelor of Education (B.Ed.) - Major Concentration Chemistry with Minor Physics for Teachers (135 credits).				
Subject/Course/Term	CHEM 382 <ul style="list-style-type: none">• one term	CHEM 482 <ul style="list-style-type: none">• one term				
Credit Weight or CEU's	3 credits.	3 credits				
Course Activities	<ul style="list-style-type: none">• A - Lecture	<table border="1"> <thead> <tr> <th>Schedule Type</th> <th>Hours Per Week</th> </tr> </thead> <tbody> <tr> <td>A - Lecture</td> <td>3</td> </tr> </tbody> </table> Total Hours per Week : 3 Total Number of Weeks : 13	Schedule Type	Hours Per Week	A - Lecture	3
Schedule Type	Hours Per Week					
A - Lecture	3					
Course Title	<table border="1"> <tr> <td>Course Title on Transcript</td> <td>Organic Chem:Natural Products</td> </tr> </table>	Course Title on Transcript	Organic Chem:Natural Products	<table border="1"> <tr> <td>Course Title on Transcript</td> <td>Organic Chem:Natural Products</td> </tr> </table>	Course Title on Transcript	Organic Chem:Natural Products
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	Course Title on Calendar	Organic Chemistry: Natural Products.	Course Title on Calendar	Organic Chemistry: Natural Products.
Rationale			This course is a 300 level course for historical reasons, although it has a 300 level prerequisite (CHEM 302). Raising the number of the course will bring the course number in line with the level of the material presented.	
Responsible Instructor				
Course Description	Structure, synthesis, stereochemistry and biosynthesis of terpenes, alkaloids, antibiotics and selected molecules of medicinal interest.		Structure, synthesis, stereochemistry and biosynthesis of terpenes, alkaloids, antibiotics and selected molecules of medicinal interest.	
Teaching Dept.	0287 : Chemistry		0287 : Chemistry	
Administering Faculty/Unit	SC : Faculty of Science		SC : Faculty of Science	
Prerequisites	Prerequisite/corequisite: CHEM 302		Prerequisite: CHEM 302	<input type="text" value="Web Registration Blocked? : N"/>
Corequisites				
Restrictions			Not open to students who are taking or have taken CHEM 382.	
Supplementary Calendar Info	1. Winter		1. Winter	
Additional Course Charges				
Campus			Downtown	
Projected Enrollment				
Requires Resources Not Currently Available			N	
Explanation for Required Resources				
Consultation Reports Attached?				
Effective Term of Implementation			201601	
File Attachments			No attachments have been saved yet.	
To be completed by the Faculty				

For Continuing
Studies 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 Departmental Chair Edited by: Josie D'Amico on: Nov 21 2014
2								Approved by Departmental Chair Edited by: Josie D'Amico on: Nov 20 2014
1			Approved Masad J Damha Meeting Date: Nov 13 2014 Approval Date: Nov 14 2014 View Comments					Approved by Departmental Chair Created on: Nov 14 2014