

Revision for CHEM 219

Proposal Reference Number : 1810
 PRN Alias : 09-10#763
 Version No : 2
 Submitted By : Prof David M Ronis
 Edited By : Prof David M Ronis

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Summary of Changes **Prerequisites**

	Current Data	New Data
Program Affected?		NChemistry
	Course Title on Calendar	Introduction to Atmospheric Chemistry.
Rationale		To make it clear that this is not a so-called "Orphan" course. Note that this is a shared course with ATOC. They agree with the change and the ATOC 219 entry should be changed in the same manner.
Responsible Instructor		
Course Description	An introduction to the basic topics in atmospheric chemistry. The fundamentals of the chemical composition of the atmosphere and its chemical reactions. Selected topics such as; a smog chamber, acid rain, and the ozone hole, will be examined.	
Teaching Dept.	0287 : Chemistry	
Administering Faculty/Unit	SC : Faculty of Science	
Prerequisites	Prerequisite: CEGEP DEC in Science or permission of instructor	<p>Prerequisite: CHEM 110 and 120, and MATH 139 or 140 or 150, or a CEGEP DEC in Science, or permission of instructor.</p> <p>Web Registration Blocked? : N</p>

Corequisites		
Restrictions	<ul style="list-style-type: none"> Restriction: Not open to students who have taken ATOC 219, CHEM 419, or ATOC 419 	
Supplementary Calendar Info	<ol style="list-style-type: none"> Winter Offered in even years. Students should register in ATOC 219 in odd years 	
Additional Course Charges		
Campus		
Projected Enrollment		
Requires Resources Not Currently Available		
Explanation for Required Resources		
Consultation Reports Attached?		
Effective Term of Implementation		201009
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
2								Submitted to Department Chair for approval Edited by: David M Ronis on: Apr 1 2010
1								Submitted to Department Chair for approval Created on: Mar 28 2010