Revision for CHEM 367

Proposal Reference Number : 258 **Version No**

Submitted By : Prof David M Ronis

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Summary of Changes | Prerequisites

	Current Data		New Data			
Program Affected?			N			
Program Revision Form Submitted?						
Subject/Course/Term	CHEM 367					
	• one term					
Credit Weight or CEU's	3 credits.					
Course Activities	A - LectureL - LaboratoryT - Tutorial					
Course Title	Course Title on Transcript	Instrumental Analysis 1				
	Course Title on Calendar	Instrumental Analysis 1.				
Rationale		<u> </u>	CHEM 257 and 277 replaced by CHEM 287 and 297.			
Responsible Instructor						
Course Description	An introduction to modern met analysis emphasizing chromat electrochemical methods. Ana examined in detail include gas high performance liquid chrom analysis, and electrochemical exercises give the student pra- techniques.	ography and lytical methods to be liquid chromatography, atography, flow injection methods. Laboratory				
Teaching Dept.	0287 : Chemistry					
Administering Faculty/Unit	SC : Faculty of Science					
Prerequisites	Prerequisite: CHEM 257 or CHEM 277		Prerequisite: CHEM 257 or CHEM 277 or CHEM 287 and CHEM 297.			
			Web Registration Blocked? : N			
Corequisites						
Restrictions						
Supplementary Calendar Info	 Fall 2 lectures and 4 hours of laboratory Each lab section is limited enrolment 					
Additional Course Charges						
Campus						

Projected Enrollment	
Requires Resources Not Currently Available	
Explanation for Required Resources	
Consultation Reports Attached?	
Effective Term of Implementation	200809
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
1	Approved David M Ronis Meeting Date: Feb 11 2008 Approval Date: Feb 11 2008 View Comments							Approved by Departmental Curriculum Committee Created on: Feb 4 2008

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