

Course Approval Form

For instructions: http://registrar.gmu.edu/facultystaff/catalog-revisions/course/

	nactivate		Course Lev x Underg	raduate Graduate	
x Modify (check all that apply belo	·w)				
Title (must be 75% similar to original) Credits	Repeat Status Schedule Type	_ '	rade Mode ther:		
College/School: COS		Department: Cher	nistry & Biochemistry	1	
Submitted by: S. W. Slayde	n	Ext: 3-1071	Email: sslay	den@gmu.edu	
Subject Code: CHEM (Do not list multiple codes or numbers. Eahave a separate form.)	Number: 313 ach course proposal must			2017	
Title: Current		Fulfill	s Mason Core Req	(undergrad only)	
Banner (30 characters max w/ space	:es)		rrently fulfills requirements	ent	
Mew			binission in progress		
Credits: Fixed → (check one) Variable → Lec + Lab/Rct→	to (check one)	Repeatable w	ole (NR) vithin degree (RD) → vithin term (RT) →	Max credits allowed: (required for RT/RD status only)	
Grade Mode: Regular (A, B, Satisfactory/N Special (A, B 6	o Credit (check one)	Lab (LAB) Recitation (Re	Seminar CT) Studio (\$	` ,	
		Internship (IN	T)		
Prerequisite(s)(NOTE: hard-coding requires			Corequisite(s):		
CHEM 211, CHEM 213, CHEM 2	212, CHEM 214		CHEM 315		
Restrictions Enforced by Syst	em: Major, College, Degree, P	rogram, etc. Include Code	e(s). Equivalenc	ies (check only as applicable):	
"C" grade or better in CHEM 211 equivalencies for CHEM 211 and	and CHEM 213 and CHEM 2	12 and CHEM 214 or train	nsfer YES, cou	rse is 100% equivalent to rse renumbered to or	
Catalog Copy (Consult University Description (No more than 60 word		unce)	Notes (List additiona	Linformation for the course)	
Description (No more than 60 word	s, use verb prirases and present te	en pinases and present tense)		Notes (List additional information for the course) Repeat status: N=2	
Indicate number of contact hours:			Hours of Lab or	Studio:	
When Offered: (check all that apply) Fall Summer	Spring			
Approval Signatures					
pp					
Department Approval	Date 4/16/17	College/School Approva	al	Date	
If this course includes subject ma				te this proposal for review by	
those units and obtain the necessary Unit Name	Unit Approval Name	Unit Approver's Sign		Date	
		process of origin			
Undergraduate or Gradu	uate Council Approval				
LICC or CC Council Mambar	Drovoot's Office		1100 0* 00 0	upproval Data	
UGC or GC Council Member	Provost's Office		UGC or GC A	Approvat Date	

Course Proposal Submitted to the College of Science Curriculum Committee (COSCC)

The form above is processed by the Office of the University Registrar. This second page is for the COSCC's reference.

Please complete the applicable portions of this page to clearly communicate what the form above is requesting.

FOR ALL COURSES (required)

Course Number and Title: CHEM 313 Organic Chemistry I

Date of Departmental Approval: 4-12-16

FOR INACTIVATED/REINSTATED COURSES (required if inactivating/reinstating a course)

• Reason for Inactivating/Reinstating:

FOR MODIFIED COURSES (required if modifying a course)

- Summary of the Modification: Change pre-requisites; change in repeat status
- Text before Modification (title, repeat status, catalog description, etc.): CHEM 211, CHEM 212
- Text after Modification (title, repeat status, catalog description, etc.): CHEM 211, CHEM 213, CHEM 212, CHEM 214
- Repeat status: N=2
- Reason for the Modification: the old 211, 212 (lecture + lab) are now split into 211, 213, 212, 214 separate lecture and labs.

FOR NEW COURSES (required if creating a new course)

- Reason for the New Course:
- Relationship to Existing Programs:
- Relationship to Existing Courses:
- Semester of Initial Offering:
- Proposed Instructors:
- Insert Tentative Syllabus Below