

## Course Change Request

Date Submitted: 11/15/17 2:22 pm

Viewing: **CHEM 313 : Organic Chemistry I**

Transfer Course(s): CHEM L313

Last approved: 10/20/17 4:19 am

Last edit: 11/15/17 2:55 pm

Changes proposed by: msikowit

Catalog Pages referencing this course

[Biology \(BIOL\)](#)  
[Biosciences \(BIOS\)](#)  
[Chemistry \(CHEM\)](#)  
[Department of Biology](#)  
[Department of Chemistry and Biochemistry](#)

Select modification type:

Substantial

Are you completing this form on someone else's behalf?

No ~~Yes~~

Effective Term: Summer 2018

Subject Code: CHEM - Chemistry

Course Number: 313

Bundled Courses:

Equivalent Courses:

Catalog Title: Organic Chemistry I

Banner Title: Organic Chemistry I

Will section titles vary by semester? No

Credits: 3

Schedule Type: Lecture

Hours of Lecture or Seminar per week: 3

Repeatable: May be only taken once for credit, limited to 3 attempts (N3)

Max Allowable Credits: 9

Default Grade Mode: Undergraduate Regular

Recommended Prerequisite(s):

Recommended Corequisite(s): CHEM 315.

Required Prerequisite(s) / Corequisite(s) (Updates only):

**CHEM 212** "C" grade or better in CHEM 211 and CHEM **U212** 213 and CHEM 212 and CHEM 214 or transfer equivalencies for CHEM 211 and CHEM 213 and CHEM 212 and CHEM 214

Registrar's Office Use Only - Required Prerequisite(s)/Corequisite(s):

And/Or	(	Course/Test Code	Min Grade/Score	Academic Level	)	Concurrency?
	(	CHEM 212	C	UG		
Or		CHEM U212	T	UG	)	
And	(	CHEM 211	C	UG		
Or		CHEM U211	T	UG	)	
And	(	CHEM 213	C	UG		

## In Workflow

1. **CHEM Chair**
2. **SC Curriculum Committee**
3. SC Associate Dean
4. Assoc Provost-Undergraduate
5. Registrar-Courses
6. Banner

## Approval Path

1. 11/15/17 2:24 pm  
Gerald Weatherspoon (grobert1):  
Approved for CHEM Chair

## History

1. Oct 20, 2017 by Gregory Craft (gcraft)

Or		CHEM U213	T	UG	)	
And	(	CHEM 214	C	UG		
Or		CHEM U214	T	UG	)	

Registration  
Restrictions  
(Updates only):

Registrar's Office Use Only - Registration Restrictions:

Field(s) of Study:

Class(es):

Level(s):

Degree(s):

School(s):

Catalog Description: Theoretical, synthetic, industrial, and biological aspects of the chemistry of carbon compounds.

Justification: **To make registration easier. The old 211, 212 (lecture + lab) are now split into 211, 213, 212, 214 separate lecture and labs**

Does this course cover material which crosses into another department? No

Learning Outcomes:

Attach Syllabus

Additional Attachments [Prereqs.pdf](#)

Specialized Course  
Categories:

Additional  
Comments:

Reviewer  
Comments

Key: 2224