

Course Change Request

Date Submitted: 11/13/17 2:33 pm

Viewing: **CHEM 318 : Organic Chemistry Lab II**

Transfer Course(s): CHEM L318

Last approved: 10/10/17 2:09 pm

Last edit: 11/15/17 2:05 pm

Changes proposed by: sslayden

Catalog Pages
referencing this
course

[Biosciences \(BIOS\)](#)
[Chemistry \(CHEM\)](#)
[Department of Chemistry and Biochemistry](#)
[Integrative Studies, BS](#)
[Neuroscience, BS](#)

Select modification type:

~~Simple~~
Substantial

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

No

Effective Term: Summer 2018

Subject Code: CHEM - Chemistry

Course Number: 318

Bundled Courses:

Equivalent
Courses:

Catalog Title: Organic Chemistry Lab II

Banner Title: Organic Chemistry Lab II

Will section titles
vary by semester? No

Credits: 2

Schedule Type: Laboratory

Hours of Lab or Studio per week: **4 2**Repeatable: May only be taken once for credit, limited to
2 attempts (N2)Max Allowable
Credits: 4Default Grade
Mode: Undergraduate RegularRecommended
Prerequisite(s):Recommended
Corequisite(s): **CHEM 314**Required
Prerequisite(s) /
Corequisite(s)
(Updates only): **CHEM 315 with a grade of C or better; or CHEM L315.**

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

And/Or	(Course/Test Code	Min Grade/Score	Academic Level)	Concurrency?
	(CHEM 315	C	UG		
Or		CHEM L315	T	UG)	
And	{	CHEM 314	C	UG		Yes
Or		CHEM L314	T	UG	}	Yes
And	{	CHEM 313	C	UG		

In Workflow

- CHEM Chair**
- SC Academic Affairs**
- SC Curriculum Committee
- SC Associate Dean
- Assoc Provost- Undergraduate
- Registrar-Courses
- Banner

Approval Path

- 11/13/17 2:38 pm
Gerald Weatherspoon (grobert1):
Approved for CHEM Chair

History

- Oct 10, 2017 by
Rebekah Zacharias (rzachari)

Or		CHEM-L313	F	UG		
And		CHEM-211	C	UG		
And		CHEM-213	C	UG		
And		CHEM-212	C	UG		
And		CHEM-214	C	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: Continuation of CHEM 315, arranged to accompany CHEM 314. Notes: One-hour recitation.

Justification: To make registration easier.

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

Learning Outcomes:

Attach Syllabus

Additional
Attachments

Specialized Course
Categories:

Application for RS Designation

Select the requested Rese

Select at least one additi

Green Leaf Course Designation

The proposed
course is
requesting (choose
one):

Below, include a brief statement regarding how this course meets
either the "sustainability focused" or "sustainably related" criteria.

Sustainability-focused courses provide valuable grounding in the co

Arts

Course must meet the first learning outcome:

Course must meet a minimum of two of the remaining four learning
outcomes:

Describe the overall rationale for designating this course as Arts Mason Core.

Global Understanding

Course must address a minimum of three of the following learning outcomes:
Describe the overall rationale for designating this course as Global Understanding I

Information Technology with Ethics

Course must meet the following learning outcomes:
Describe the overall rationale for designating this course as Information Technology with Core.

Information Technology

Course must meet the following learning outcomes:
Course must meet one additional learning outcome:
Describe the overall rationale for designating this course as Information Technology Only Mas

Ethics

Course must meet the following learning outcomes:
Describe the overall rationale for designating this course as Ethics Only Mason Core.

Literature

Course must meet at least three of the learning outcomes:
Describe the overall rationale for designating this course as Literature Mason Core.

For each learning outcome, what assignments or activities will you give that allow students to

Natural Sciences with Lab

Course must meet the following learning outcomes:
Describe the overall rationale for designating this course as Natural Sciences with Lab Mason Core.

For each learning outcome, what assignments or activities will you give that allow students to demonstrate

Natural Sciences Non-Lab

Courses must meet the following learning outcomes:
Describe the overall rationale for designating this course as Natural Sciences Non-Lab Mason Core.

For each learning outcome, what assignments or activities will you give that allow students to demonstrate

Oral Communication

Course must address all of the following learning outcomes:
Describe the overall rationale for designating this course as Oral Communication Mason Core.

For each learning outcome, what assignments or activities will you give that allow students to demonstrate their competence on each outcome? Please confirm these are reflected in the attached syllabus or uploaded as

Quantitative Reasoning

Course must address all of the following learning outcomes:

Describe the overall rationale for designating this course as Quantitative Reasoning Mason Core.

Social and Behavioral Sciences

Course must meet all three learning outcomes:

Describe the overall rationale for designating this course as Social and Behavioral Sciences Mason Core.

For each learning outcome, what assignments or activities will you give that allow students to demonstrate their competence on each outcome? Please confirm these are reflected in the attached syllabus or uploaded as additional

Capstone

Explain how the course meets the expectations that the capstone experience consolidates the knowledge and understanding gained in the student's major, degree, and Mason Core Courses.

Synthesis

Course must meet learning outcomes 1 and 2:

Course must meet one additional learning outcome:

Describe the overall rationale for designating this course as Synthesis Mason Core.

For each learning outcome, what assignments or activities will you give that allow students to demonstrate their competence on each outcome? Please confirm these are reflected in the attached syllabus or uploaded as additional documents as needed.

Western Civilization/World History

Course must meet at least three of the following learning outcomes:

Describe the overall rationale for designating this course as Western Civilization/World History Mason Core.

For each learning outcome, what assignments or activities will you give that allow students to demonstrate their competence on each outcome? Please confirm these are reflected in the attached syllabus or uploaded as additional documents as needed.

Additional
Comments:

Students are having difficulty registering for this course with the confusion regarding old CHEM 211, 212 and new CHEM 211-214. Updated according to CAF approved at the September UGC. See banner for record.

Reviewer
Comments

Priyanka Champaneri (pchampan) (11/15/17 2:05 pm): Registrar's Office: the hard-coded (required) prerequisite change has been made in Banner already to facilitate Spring 18 registration. This proposal must still be fully approved by all parties in workflow.

Key: 2227