

Course Change Request

New Course Proposal

Date Submitted: 10/26/17 2:24 pm

Viewing: **CHEM 191 : Foundations of Chemistry I Laboratory, Honors**

Last edit: 10/26/17 2:24 pm

Changes proposed by: drb

Programs
referencing this
course

[PHSX-BS: Physics, B.S.](#)
[GEOG-BS: Geography, B.S.](#)
[BIOL-BA: Biochemistry, B.A.](#)
[BIOL-BA: Microbiology, B.A.](#)
[BIOL-BS: Biochemistry, B.S.](#)

Academic Career Undergraduate, Lawrence

Subject Code CHEM **Course Number** 191

Academic Unit Department Chemistry
School/College College of Lib Arts & Sciences

Locations Lawrence

Do you intend to offer any portion of this course online?
No

Title Foundations of Chemistry I Laboratory, Honors

Transcript Title Foundations Chem I Lab, Honors

Effective Term Fall 2018

Catalog Description Laboratory course for students enrolled in CHEM 190

Prerequisites Co-requisite: CHEM 190

Cross Listed Courses:

Credits 2

Course Type Laboratory Main (Laboratory that is a main component) (LAB)

Grading Basis A-D(+/-)FI (G11)

Is this course part of the University Honors Program? Yes

Are you proposing this course for KU Core? No

Typically Offered Only Fall Semester

Repeatable for credit? No

Principal Course Designator NP - Physical Sciences

Course Designator N - Natural Sciences

Are you proposing that the course count towards the CLAS BA degree specific requirements?

Yes

Justification for counting this course towards the CLAS BA

Students taking CHEM 190 in its current form can use it to satisfy the Laboratory or Field Experience requirement. As a separate but co-requisite lab course CHEM 191 will serve the same purpose.

How does this course meet the CLAS BA requirements?

Lab and Field Experiences (LFE)

In Workflow

1. CLAS Undergraduate Program and Course Coordinator

2. CUSA Subcommittee

3. CUSA Committee

4. CAC

5. CLAS Final Approval

6. Registrar

7. PeopleSoft

Approval Path

1. 11/28/17 3:19 pm
Rachel Schwien (rschwien):
Approved for CLAS Undergraduate Program and Course Coordinator

Will this course be required for a degree, major, minor, certificate, or concentration?

Yes

Which Program(s)?

Program Code - Name
(CHEM-BA) Chemistry, B.A.
(CHEM-BS) Chemistry, B.S.
(CHEM-MIN) Chemistry, Minor

Describe how:

The current sequence CHEM 190 +195 is one of three General Chemistry options for Chemistry majors (BS and BA), Chemistry minors, and students in a number of other majors at KU.

Rationale for
Course Proposal

The University Honors Program has expressed strong interest in increasing the number of STEM Honors courses for students in the UHP. To assist with that goal, the Chemistry Department is proposing to split CHEM 190 into separate lecture and laboratory components, with the lab becoming CHEM 191 (and to do the same with CHEM 195, the second course in a two-semester general chemistry sequence).

Supporting
Documents

[Addendum to CHEM 190 and 195 proposals.pdf](#)
[CHEM 191 Syllabus.pdf](#)

Course Reviewer
Comments

Rachel Schwien (rschwien) (10/19/17 8:20 am): Rollback: per request
Rachel Schwien (rschwien) (11/07/17 10:31 am): Holding for associated changes from other departments

Key: 12349



Will this course be required for a degree, major, minor, certificate, or concentration?

Yes

Which Program(s)?

Program Code - Name
(CHEM-BA) Chemistry, B.A.
(CHEM-BS) Chemistry, B.S.
(CHEM-MIN) Chemistry, Minor

Describe how:

The current sequence CHEM 190 +195 is one of three General Chemistry options for Chemistry majors (BS and BA), Chemistry minors, and students in many other majors at KU (do I really need to list them all? Not all of them specifically note 190/195 as an option).

Rationale for Course Proposal

The University Honors Program has expressed strong interest in increasing the number of STEM Honors courses for students in the UHP. To assist with that goal, the Chemistry Department is proposing to split CHEM 195 into separate lecture and laboratory components (and to do the same with CHEM 190, the first course in a two-semester Honors general chemistry sequence).

Supporting Documents

[Addendum to CHEM 190 and 195 proposals.pdf](#)
[CHEM 196 Syllabus.pdf](#)

Course Reviewer Comments

Rachel Schwien (rschwien) (11/07/17 10:32 am): Holding for associated changes from other departments

Key: 12350

