

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 456 Honors Research in Chemistry

Date of Departmental Approval: 4/6/17

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:
- Delete "Recommended Prerequisite: B+ or higher in CHEM 455
- Delete ^{B+} Requires minimum grade of B+.
- Text before Modification (title, repeat status, catalog description, etc.):

CHEM 456: Honors Research in Chemistry. 3 credits.

Introduction to research on current problem in chemical sciences under supervision of faculty advisor. Includes literature search, laboratory or theoretical work, conferences with faculty advisor, attendance at regularly scheduled seminars, and oral and written presentations. Notes: Credit will not be given for both these courses and [CHEM 451](#), [452](#). Offered by [Chemistry](#). May not be repeated for credit.

Recommended Prerequisite: B+ or higher in [CHEM 455](#).

Registration Restrictions:

Required Prerequisite: [CHEM 455](#)^{B+}.

^{B+} Requires minimum grade of B+.

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- Text after Modification (title, repeat status, catalog description, etc.):

CHEM 456: Honors Research in Chemistry. 3 credits.

Introduction to research on current problem in chemical sciences under supervision of faculty advisor. Includes literature search, laboratory or theoretical work, conferences with faculty advisor, attendance at regularly scheduled seminars, and oral and written presentations. Notes: Credit will not be given for both these courses and [CHEM 451](#), [452](#). Offered by [Chemistry](#). May not be repeated for credit.

Registration Restrictions:

Required Prerequisite: [CHEM 455](#).

Required Corequisite: CHEM 490

- Reason for the Modification:

It is not known how the "B+" requirement entered the catalog. The department did not approve it. The department wants the pre-requisite removed since it is not necessary.

The Honors Research has always required a co-requisite of CHEM 490 (Seminar). However, students and faculty sometimes are unaware of this. By including it as a co-requisite, registering for it concurrently will not be overlooked.