


CHEM 435 Advanced Organic Chemistry-CrsRvs-2018-02-07

- The workflow icon is no longer available. Please click on the Page Status after the orange circle icon near the page title. *

Form Information

 The page you originally access is the global template version. To access the template document that progresses through the workflow, please complete the following steps:

First Step: _____ change the text in the [brackets] so it looks like this:

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SAVE *no*

t Save Draft on bottom right

When ready to submit click on the workflow icon and hit approve. It will then move to the chair as the next step in the workflow.

**Indicates a required field*

Proposer*	Ronald See	Proposer Email*	rfsee@iup.edu
Contact Person*	Ronald See	Contact Email*	rfsee@iup.edu
Proposing Department/Unit*	Chemistry	Contact Phone*	7-4489

Course Level*	undergraduate-level
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Course Revisions	
(Check all that apply; fill out categories below as specified; i.e. if only changing a course title, only complete Category A)	
Category A:	Category B:
course_prefix_number_change	<i>* Teacher Education: Please complete the Teacher Education section of this form (below)</i> <i>* Liberal Studies: Please complete the Liberal Studies section of this form (below)</i> <i>* Distance Education: Please complete the Distance Education section of this form (below)</i>

Rationale for Proposed Changes (All Categories)	
(A) Why is the course being revised /deleted:*	CHEM 335 is being changed to 435 to better reflect its status as an advanced and dual-listed course. The name is also changed to match the graduate level course, CHEM 535.
(B) University Senate Summary of Rationale*	<i>Please enter a single paragraph summary/rationale of changes or proposal for University Senate.</i> Advanced Organic Chemistry (now CHEM 335) is a course taken to satisfy the chemistry elective requirement by senior chemistry majors, and is dual-listed as CHEM 535. The Chemistry Department wishes to change the number of the undergraduate course to CHEM 435, which will better reflect its status as an advanced and dual-listed course. Additionally, the name of the undergraduate course will be changed to Current Topics in Organic Chemistry, so that it matches the name of CHEM 535.



<p>How will each outcome be measured</p> <p>(note should mirror (L) Student Learning</p> <p>Outcomes* (SLO) from the course proposal</p>	<i>Narrative on how the course will address the Selected Category Content</i>	
	Course SLO #	Assessment Tool to be used to measure the outcome
	1	
	2	
	3	


All Liberal Studies courses are required to include perspectives on cultures and have a supplemental reading.

Please answer the following questions.

<p>Liberal Studies courses must include the perspectives and contributions of ethnic and racial minorities and of women whenever appropriate to the subject matter. Please explain how this course will meet this criterion.</p>	
<p>Liberal Studies courses require the reading and use by students of at least one non-textbook work of fiction or non-fiction or a collection of related articles. Please describe how your course will meet this criterion.</p>	

Teacher Education Section

- Complete this section only for a new Teacher Education course or Teacher Education course revision

<p>If Completing this Section,</p> <p>Check the Box to the Right:</p>	<p>NOTE: you must check this box if the Course/Program has previously been approved for Teacher Education related items</p>
<p>Course Designations:</p>	
<p>Key Assessments</p>	
	<p>For both new and revised courses, please attach (see the program education coordinator):</p> <ul style="list-style-type: none"> • The Overall Program Assessment Matrix • The Key Assessment Guidelines • The Key Assessment Rubric <p style="text-align: center;">File Modified</p> <hr/> <p>No files shared here yet.</p> <ul style="list-style-type: none"> • Drag and drop to upload or browse for files 
<p>Narrative Description of the Required Content</p>	<p><i>How the proposal relates to the Education Major</i></p>

Please scroll to the top and click the Page Status if you are ready to take action on the workflow.

Please submit an ihelp if you have any questions <http://ihelp.iup.edu>