CHEM 101 College Chemistry I-CrsRvs-2019-11-06

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: <u>ONLY</u> change the bracketed text in the proposal name to match one of the following naming formats. You should remove the brackets as you do so.

For a course revision proposal: SWST 201 Sidewalk Construction and Planning-CrsRvs-2019-09-02

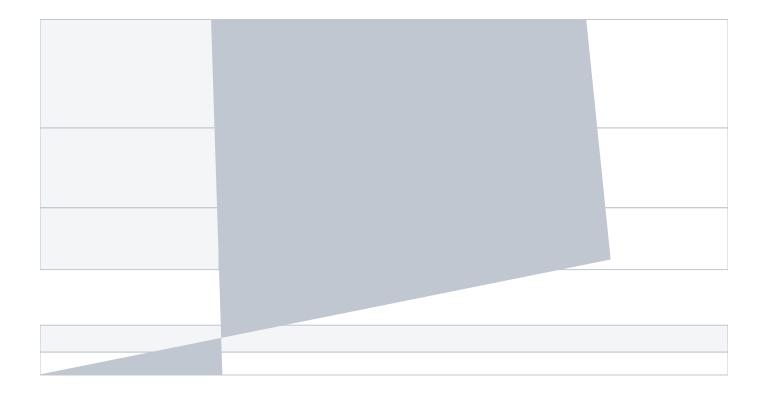
For a course deletion proposal, you may modify the page code: SWST 217 Construction of Cobblestone Sidewalks-<u>CrsDel</u>-2019-09-02
For a course revision that includes a new request for distance education approval, you may modify the page code: SWST 440 Computer-Aided Sidewalk Design-<u>CR/DE</u>-2019-09-02

Note - you generally do not need to request DE approval again if the course is already on the approved list: <u>CLICK HERE TO SEE ALL APPROVED DE COURSES</u>

Second Step: Click "SAVE" on bottom right

- DO NOT TYPE ANYTHING INTO THE FIRST PAGE OTHER THAN THE TEXT IN BRACKETS
- Please be sure to remove the Brackets while renaming the page

Third Step: Make sure the word <i>DRAFT</i> is in yellow at the top of the proposal					
Fourth Step: Click on "EDIT CO	NTENTS."(NOt	ED/7) and start	completing the template.	When exiting or when done, click	(



 Units of pressure, volume, amount and temperature for gaseous behavior. Universal gas law. Quantitative descriptions of physical behavior. Solubilities of gases in liquids. Practical applications. Interactions Between Molecules The states of matter and transitions between them. • •

Liberal Studies courses must include	Perspectives and contributions by women and ethnic minorities in chemistry are historic: Madam Curie's discovery of radiation, Markovnikov's Rule, the periodic table described by Mendeleev, the foundation of organic chemistry by Frederich Wohler, These landmark scientists and others are mentioned in the text and not overlooked by instructors.
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.	
Liberal Studies courses require the	The exception to non-textbook work is made by the quantitative nature of the course in both lecture (topics such as measurements, dimensional analysis, stoichiometry) and laboratory. Students are required to use calculators for complex algebraic problem-solving and for logarithmic functions (pH). Videos describing various chemical and biochemical principles and
reading and use by students of at	practical applications are included in the instructors' class material.
least one non- textbook work of	
fiction or non- fiction or a collection	
fiction or a	
fiction or a collection of related articles. Please	
fiction or a collection of related articles. Please describe how your course will	

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

If Completing this Section,	NOTE: you must check this box if the Course/Program has previously been approved for Teacher Education related items
Check the Box to the Right:	
Course Designations:	
Key Assessments	

•	For both new and revised courses, please attach (see the program education coordinator): • The Overall Program Assessment Matrix • The Key Assessment Guidelines • The Key Assessment Rubric File Modified No files shared here yet. Drag and drop to upload or browse for files
Narrative Description of the	How the proposal relates to the Education Major
Required Content	

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