CHEM GRAD ZOMBIE COURSES-CrsRvs-2017-09-26

• 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: ONLY change the text in the [brackets] so it looks like this: CRIM 101 Intro to Criminology-CrsRvs-2015-08-10

• If DUAL LISTED list BOTH courses in the page title

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 <u>DRAFT</u> is in yellow at the top of the proposal

Fourth Step: Click on "EDIT CONTENTS" (*NOt* EDIT) and start completing the template. When exiting or when done, click "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*	Justin Fair	Proposer Email*	jfair@iup.edu
Contact Person*	Justin Fair	Contact Email*	jfair@iup.edu
Proposing Department/Unit*	Chemisry	Contact Phone*	724-357-4477

Course Level*	graduate-level
	graduate level

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 B:
course_delete	 * Teacher Education: Please complete the Teacher Education section of this form (below) * Liberal Studies: Please complete the Liberal Studies section of this form (below) * Distance Education: Please complete the Distance Education section of this form (below)

Rationale for Proposed Changes (All Categories)

(A) Why is the course being revised/deleted:*

These courses have not been taught since 1990 and need to be removed from the catalog.

CHEM502CHEM IN MNFCTRNG PRCCHEM503GLASSBLOWING TECHCHEM506NEW APCHS TCH HS CHMCHEM506AN EXPERIMENTAL SCICHEM512INORGAN PREPARATIONSCHEM522ADV INS METH ANALYSCHEM533CHEMICAL LITERATURECHEM546BIOCHEMISTRYCHEM547BIOCHEMISTRY IICHEM548PHYSICAL CHEMISTRY11CHEM565ADV INORG CHEM ICHEM566ADV INORG CHEM IICHEM566ADV ORGANIC CHEM IICHEM573ADV ORGANIC CHEM IICHEM576RADIOCHEMISTRYCHEM576RADIOCHEMISTRYCHEM602CHEM IN MANUFAC PROCCHEM603EXPRMNTL TECH CHEMCHEM611COORDINATION CHEMCHEM613CHEM OF REPRES ELTSCHEM613CHEM OF REPRES ELTSCHEM614CRNT TPCS INORG CHEMCHEM621ELECTROANALYTIC CHEMCHEM632STEREOCHEMISTRYCHEM633CHEMICAL LITERATURECHEM633CURR TOP ORG CHEMCHEM635CURR TOP ORG CHEMCHEM640PHYSICAL CHEMISTRYCHEM641STAT THERMODYNAMICS			
CHEM505NEW APCHS TCH HS CHMCHEM506AN EXPERIMENTAL SCICHEM512INORGAN PREPARATIONSCHEM522ADV INS METH ANALYSCHEM533CHEMICAL LITERATURECHEM546BIOCHEMISTRYCHEM547BIOCHEMISTRY IICHEM548PHYSICAL CHEMISTRY11CHEM565ADV INORG CHEM ICHEM566ADV INORG CHEM IICHEM566ADV INORG CHEM IICHEM573ADV ORGANIC CHEM IICHEM574ADV ORGANIC CHEM IICHEM576RADIOCHEMISTRYCHEM599INDEPENDENT STUDYCHEM602CHEM IN MANUFAC PROCCHEM603EXPRMNTL TECH CHEMCHEM611COORDINATION CHEMCHEM613CHEM OF REPRES ELTSCHEM614CRNT TPCS INORG CHEMCHEM622SPECTROCHEM METH ANACHEM631POLYMER CHEMCHEM632STEREOCHEMISTRYCHEM633Chemical LiteratureCHEM635CURR TOP ORG CHEMCHEM635CURR TOP ORG CHEM	CHEM	502	CHEM IN MNFCTRNG PRC
CHEM506AN EXPERIMENTAL SCICHEM512INORGAN PREPARATIONSCHEM522ADV INS METH ANALYSCHEM533CHEMICAL LITERATURECHEM546BIOCHEMISTRYCHEM547BIOCHEMISTRY IICHEM548PHYSICAL CHEMISTRY11CHEM549PHYSICAL CHEMISTRY111CHEM566ADV INORG CHEM ICHEM566ADV INORG CHEM IICHEM566ADV ORGANIC CHEM IICHEM574ADV ORGANIC CHEM IICHEM576RADIOCHEMISTRYCHEM579INDEPENDENT STUDYCHEM602CHEM IN MANUFAC PROCCHEM603EXPRMNTL TECH CHEMCHEM611COORDINATION CHEMCHEM612RARE EARTH CHEMCHEM613CHEM OF REPRES ELTSCHEM614ELECTROANALYTIC CHEMCHEM622SPECTROCHEM METH ANACHEM631POLYMER CHEMCHEM632STEREOCHEMISTRYCHEM633Chemical LiteratureCHEM635CURR TOP ORG CHEMCHEM635CURR TOP ORG CHEM	CHEM	503	GLASSBLOWING TECH
CHEM512INORGAN PREPARATIONSCHEM522ADV INS METH ANALYSCHEM533CHEMICAL LITERATURECHEM546BIOCHEMISTRYCHEM547BIOCHEMISTRY IICHEM548PHYSICAL CHEMISTRY11CHEM549PHYSICAL CHEMISTRY11CHEM565ADV INORG CHEM ICHEM566ADV INORG CHEM IICHEM566ADV ORGANIC CHEM IICHEM574ADV ORGANIC CHEM IICHEM575RADIOCHEMISTRYCHEM576RADIOCHEMISTRYCHEM602CHEM IN MANUFAC PROCCHEM603EXPRMNTL TECH CHEMCHEM611COORDINATION CHEMCHEM612RARE EARTH CHEMCHEM613CHEM OF REPRES ELTSCHEM615CRNT TPCS INORG CHEMCHEM621ELECTROANALYTIC CHEMCHEM631POLYMER CHEMCHEM632STEREOCHEMISTRYCHEM633Chemical LiteratureCHEM635CURR TOP ORG CHEMCHEM640PHYSICAL CHEMISTRY	CHEM	505	NEW APCHS TCH HS CHM
CHEM522ADV INS METH ANALYSCHEM533CHEMICAL LITERATURECHEM546BIOCHEMISTRYCHEM547BIOCHEMISTRY IICHEM548PHYSICAL CHEMISTRY ICHEM549PHYSICAL CHEMISTRY11CHEM565ADV INORG CHEM ICHEM566ADV INORG CHEM IICHEM573ADV ORGANIC CHEM IICHEM574ADV ORGANIC CHEM IICHEM576RADIOCHEMISTRYCHEM599INDEPENDENT STUDYCHEM602CHEM IN MANUFAC PROCCHEM605EXPRMNTL TECH CHEMCHEM611COORDINATION CHEMCHEM612RARE EARTH CHEMCHEM613CHEM OF REPRES ELTSCHEM615CRNT TPCS INORG CHEMCHEM621ELECTROANALYTIC CHEMCHEM631POLYMER CHEMCHEM632STEREOCHEMISTRYCHEM633CLURR TOP ORG CHEMCHEM635CURR TOP ORG CHEMCHEM640PHYSICAL CHEMISTRY	CHEM	506	AN EXPERIMENTAL SCI
CHEM533CHEMICAL LITERATURECHEM546BIOCHEMISTRYCHEM547BIOCHEMISTRY IICHEM548PHYSICAL CHEMISTRY ICHEM549PHYSICAL CHEMISTRY11CHEM565ADV INORG CHEM ICHEM566ADV INORG CHEM IICHEM573ADV ORGANIC CHEM IICHEM574ADV ORGANIC CHEM IICHEM576RADIOCHEMISTRYCHEM599INDEPENDENT STUDYCHEM602CHEM IN MANUFAC PROCCHEM605EXPRMNTL TECH CHEMCHEM611COORDINATION CHEMCHEM612RARE EARTH CHEMCHEM613CHEM OF REPRES ELTSCHEM614ELECTROANALYTIC CHEMCHEM621ELECTROANALYTIC CHEMCHEM631POLYMER CHEMCHEM632STEREOCHEMISTRYCHEM633Chemical LiteratureCHEM635CURR TOP ORG CHEMCHEM640PHYSICAL CHEMISTRY	CHEM	512	INORGAN PREPARATIONS
CHEM546BIOCHEMISTRYCHEM547BIOCHEMISTRY IICHEM548PHYSICAL CHEMISTRY ICHEM549PHYSICAL CHEMISTRY11CHEM565ADV INORG CHEM ICHEM566ADV INORG CHEM IICHEM573ADV ORGANIC CHEM IICHEM574ADV ORGANIC CHEM IICHEM576RADIOCHEMISTRYCHEM599INDEPENDENT STUDYCHEM602CHEM IN MANUFAC PROCCHEM603EXPRMNTL TECH CHEMCHEM611COORDINATION CHEMCHEM612RARE EARTH CHEMCHEM613CHEM OF REPRES ELTSCHEM615CRNT TPCS INORG CHEMCHEM621ELECTROANALYTIC CHEMCHEM631POLYMER CHEMCHEM632STEREOCHEMISTRYCHEM633Chemical LiteratureCHEM635CURR TOP ORG CHEMCHEM640PHYSICAL CHEMISTRY	CHEM	522	ADV INS METH ANALYS
CHEM547BIOCHEMISTRY IICHEM548PHYSICAL CHEMISTRY ICHEM549PHYSICAL CHEMISTRY11CHEM565ADV INORG CHEM ICHEM566ADV INORG CHEM IICHEM573ADV ORGANIC CHEM IICHEM574ADV ORGANIC CHEM IICHEM576RADIOCHEMISTRYCHEM599INDEPENDENT STUDYCHEM602CHEM IN MANUFAC PROCCHEM605EXPRMNTL TECH CHEMCHEM611COORDINATION CHEMCHEM612RARE EARTH CHEMCHEM613CHEM OF REPRES ELTSCHEM615CRNT TPCS INORG CHEMCHEM621ELECTROANALYTIC CHEMCHEM631POLYMER CHEMCHEM632STEREOCHEMISTRYCHEM633Chemical LiteratureCHEM635CURR TOP ORG CHEMCHEM640PHYSICAL CHEMISTRY	CHEM	533	CHEMICAL LITERATURE
CHEM548PHYSICAL CHEMISTRY ICHEM549PHYSICAL CHEMISTRY11CHEM565ADV INORG CHEM ICHEM566ADV INORG CHEM IICHEM566ADV ORGANIC CHEM IICHEM573ADV ORGANIC CHEM IICHEM574ADV ORGANIC CHEM IICHEM576RADIOCHEMISTRYCHEM599INDEPENDENT STUDYCHEM602CHEM IN MANUFAC PROCCHEM605EXPRMNTL TECH CHEMCHEM611COORDINATION CHEMCHEM612RARE EARTH CHEMCHEM613CHEM OF REPRES ELTSCHEM615CRNT TPCS INORG CHEMCHEM621ELECTROANALYTIC CHEMCHEM631POLYMER CHEMCHEM632STEREOCHEMISTRYCHEM633Chemical LiteratureCHEM635CURR TOP ORG CHEMCHEM640PHYSICAL CHEMISTRY	CHEM	546	BIOCHEMISTRY
CHEM549PHYSICAL CHEMISTRY11CHEM565ADV INORG CHEM ICHEM566ADV INORG CHEM IICHEM573ADV ORGANIC CHEM ICHEM574ADV ORGANIC CHEM IICHEM576RADIOCHEMISTRYCHEM599INDEPENDENT STUDYCHEM602CHEM IN MANUFAC PROCCHEM605EXPRMNTL TECH CHEMCHEM611COORDINATION CHEMCHEM612RARE EARTH CHEMCHEM613CHEM OF REPRES ELTSCHEM615CRNT TPCS INORG CHEMCHEM621ELECTROANALYTIC CHEMCHEM631POLYMER CHEMCHEM632STEREOCHEMISTRYCHEM633Chemical LiteratureCHEM635CURR TOP ORG CHEMCHEM640PHYSICAL CHEMISTRY	CHEM	547	BIOCHEMISTRY II
CHEM565ADV INORG CHEM ICHEM566ADV INORG CHEM IICHEM573ADV ORGANIC CHEM ICHEM574ADV ORGANIC CHEM IICHEM576RADIOCHEMISTRYCHEM599INDEPENDENT STUDYCHEM602CHEM IN MANUFAC PROCCHEM605EXPRMNTL TECH CHEMCHEM611COORDINATION CHEMCHEM612RARE EARTH CHEMCHEM613CHEM OF REPRES ELTSCHEM615CRNT TPCS INORG CHEMCHEM621ELECTROANALYTIC CHEMCHEM631POLYMER CHEMCHEM632STEREOCHEMISTRYCHEM633Chemical LiteratureCHEM635CURR TOP ORG CHEMCHEM640PHYSICAL CHEMISTRY	CHEM	548	PHYSICAL CHEMISTRY I
CHEM566ADV INORG CHEM IICHEM573ADV ORGANIC CHEM ICHEM574ADV ORGANIC CHEM IICHEM576RADIOCHEMISTRYCHEM599INDEPENDENT STUDYCHEM602CHEM IN MANUFAC PROCCHEM605EXPRMNTL TECH CHEMCHEM611COORDINATION CHEMCHEM612RARE EARTH CHEMCHEM613CHEM OF REPRES ELTSCHEM615CRNT TPCS INORG CHEMCHEM621ELECTROANALYTIC CHEMCHEM631POLYMER CHEMCHEM632STEREOCHEMISTRYCHEM633Chemical LiteratureCHEM635CURR TOP ORG CHEMCHEM640PHYSICAL CHEMISTRY	CHEM	549	PHYSICAL CHEMISTRY11
CHEM573ADV ORGANIC CHEM ICHEM574ADV ORGANIC CHEM IICHEM576RADIOCHEMISTRYCHEM599INDEPENDENT STUDYCHEM602CHEM IN MANUFAC PROCCHEM605EXPRMNTL TECH CHEMCHEM611COORDINATION CHEMCHEM612RARE EARTH CHEMCHEM613CHEM OF REPRES ELTSCHEM615CRNT TPCS INORG CHEMCHEM621ELECTROANALYTIC CHEMCHEM631POLYMER CHEMCHEM632STEREOCHEMISTRYCHEM633Chemical LiteratureCHEM640PHYSICAL CHEMISTRY	CHEM	565	ADV INORG CHEM I
CHEM574ADV ORGANIC CHEM IICHEM576RADIOCHEMISTRYCHEM599INDEPENDENT STUDYCHEM602CHEM IN MANUFAC PROCCHEM605EXPRMNTL TECH CHEMCHEM611COORDINATION CHEMCHEM612RARE EARTH CHEMCHEM613CHEM OF REPRES ELTSCHEM615CRNT TPCS INORG CHEMCHEM621ELECTROANALYTIC CHEMCHEM631POLYMER CHEMCHEM632STEREOCHEMISTRYCHEM633Chemical LiteratureCHEM635CURR TOP ORG CHEMCHEM640PHYSICAL CHEMISTRY	CHEM	566	ADV INORG CHEM II
CHEM576RADIOCHEMISTRYCHEM599INDEPENDENT STUDYCHEM602CHEM IN MANUFAC PROCCHEM605EXPRMNTL TECH CHEMCHEM611COORDINATION CHEMCHEM612RARE EARTH CHEMCHEM613CHEM OF REPRES ELTSCHEM615CRNT TPCS INORG CHEMCHEM621ELECTROANALYTIC CHEMCHEM621SPECTROCHEM METH ANACHEM631POLYMER CHEMCHEM632STEREOCHEMISTRYCHEM633Chemical LiteratureCHEM635CURR TOP ORG CHEMCHEM640PHYSICAL CHEMISTRY	CHEM	573	ADV ORGANIC CHEM I
CHEM599INDEPENDENT STUDYCHEM602CHEM IN MANUFAC PROCCHEM605EXPRMNTL TECH CHEMCHEM611COORDINATION CHEMCHEM612RARE EARTH CHEMCHEM613CHEM OF REPRES ELTSCHEM615CRNT TPCS INORG CHEMCHEM621ELECTROANALYTIC CHEMCHEM622SPECTROCHEM METH ANACHEM631POLYMER CHEMCHEM632STEREOCHEMISTRYCHEM633Chemical LiteratureCHEM640PHYSICAL CHEMISTRY	CHEM	574	ADV ORGANIC CHEM II
CHEM602CHEM IN MANUFAC PROCCHEM605EXPRMNTL TECH CHEMCHEM611COORDINATION CHEMCHEM612RARE EARTH CHEMCHEM613CHEM OF REPRES ELTSCHEM615CRNT TPCS INORG CHEMCHEM621ELECTROANALYTIC CHEMCHEM621SPECTROCHEM METH ANACHEM631POLYMER CHEMCHEM632STEREOCHEMISTRYCHEM633Chemical LiteratureCHEM635CURR TOP ORG CHEMCHEM640PHYSICAL CHEMISTRY	CHEM	576	RADIOCHEMISTRY
CHEM605EXPRMNTL TECH CHEMCHEM611COORDINATION CHEMCHEM612RARE EARTH CHEMCHEM613CHEM OF REPRES ELTSCHEM615CRNT TPCS INORG CHEMCHEM621ELECTROANALYTIC CHEMCHEM622SPECTROCHEM METH ANACHEM631POLYMER CHEMCHEM632STEREOCHEMISTRYCHEM633Chemical LiteratureCHEM635CURR TOP ORG CHEMCHEM640PHYSICAL CHEMISTRY	CHEM	599	INDEPENDENT STUDY
CHEM611COORDINATION CHEMCHEM612RARE EARTH CHEMCHEM613CHEM OF REPRES ELTSCHEM615CRNT TPCS INORG CHEMCHEM621ELECTROANALYTIC CHEMCHEM622SPECTROCHEM METH ANACHEM631POLYMER CHEMCHEM632STEREOCHEMISTRYCHEM633Chemical LiteratureCHEM635CURR TOP ORG CHEMCHEM640PHYSICAL CHEMISTRY	CHEM	602	CHEM IN MANUFAC PROC
CHEM612RARE EARTH CHEMCHEM613CHEM OF REPRES ELTSCHEM615CRNT TPCS INORG CHEMCHEM621ELECTROANALYTIC CHEMCHEM622SPECTROCHEM METH ANACHEM631POLYMER CHEMCHEM632STEREOCHEMISTRYCHEM633Chemical LiteratureCHEM635CURR TOP ORG CHEMCHEM640PHYSICAL CHEMISTRY	CHEM	605	EXPRMNTL TECH CHEM
CHEM613CHEM OF REPRES ELTSCHEM615CRNT TPCS INORG CHEMCHEM621ELECTROANALYTIC CHEMCHEM622SPECTROCHEM METH ANACHEM631POLYMER CHEMCHEM632STEREOCHEMISTRYCHEM633Chemical LiteratureCHEM635CURR TOP ORG CHEMCHEM640PHYSICAL CHEMISTRY	CHEM	611	COORDINATION CHEM
CHEM615CRNT TPCS INORG CHEMCHEM621ELECTROANALYTIC CHEMCHEM622SPECTROCHEM METH ANACHEM631POLYMER CHEMCHEM632STEREOCHEMISTRYCHEM633Chemical LiteratureCHEM635CURR TOP ORG CHEMCHEM640PHYSICAL CHEMISTRY	CHEM	612	RARE EARTH CHEM
CHEM621ELECTROANALYTIC CHEMCHEM622SPECTROCHEM METH ANACHEM631POLYMER CHEMCHEM632STEREOCHEMISTRYCHEM633Chemical LiteratureCHEM635CURR TOP ORG CHEMCHEM640PHYSICAL CHEMISTRY	CHEM	613	CHEM OF REPRES ELTS
CHEM622SPECTROCHEM METH ANACHEM631POLYMER CHEMCHEM632STEREOCHEMISTRYCHEM633Chemical LiteratureCHEM635CURR TOP ORG CHEMCHEM640PHYSICAL CHEMISTRY	CHEM	615	CRNT TPCS INORG CHEM
CHEM631POLYMER CHEMCHEM632STEREOCHEMISTRYCHEM633Chemical LiteratureCHEM635CURR TOP ORG CHEMCHEM640PHYSICAL CHEMISTRY	CHEM	621	ELECTROANALYTIC CHEM
CHEM632STEREOCHEMISTRYCHEM633Chemical LiteratureCHEM635CURR TOP ORG CHEMCHEM640PHYSICAL CHEMISTRY	CHEM	622	SPECTROCHEM METH ANA
CHEM633Chemical LiteratureCHEM635CURR TOP ORG CHEMCHEM640PHYSICAL CHEMISTRY	CHEM	631	POLYMER CHEM
CHEM 635 CURR TOP ORG CHEM CHEM 640 PHYSICAL CHEMISTRY	CHEM	632	STEREOCHEMISTRY
CHEM 640 PHYSICAL CHEMISTRY	CHEM	633	Chemical Literature
	CHEM	635	CURR TOP ORG CHEM
CHEM 641 STAT THERMODYNAMICS	CHEM	640	PHYSICAL CHEMISTRY
	CHEM	641	STAT THERMODYNAMICS
CHEM 642 CHEM KINETICS	CHEM	642	CHEM KINETICS
CHEM 643 QUANTUM CHEMISTRY	CHEM	643	QUANTUM CHEMISTRY
CHEM 645 CUR TOP IN PHYS CHEM	CHEM	645	CUR TOP IN PHYS CHEM
CHEM 652 ENZYMES	CHEM	652	ENZYMES

These cours	ses have not been taught since 1990 and need to be removed from the catalog.
(C) Implications of the change on the program, other None programs and the Students:*	

Current Course Information*

	Category A
(D) Current Prefix*	
Proposed Prefix	
(E) Current Number*	
Proposed Number	
(F) Current Course Title*	
Proposed Course Title	
(G) Prerequisite(s)	
Proposed Prerequisite(s)	
(H) Current Catalog Description	
Proposed Catalog Description	
	If changing Category A, no further action required.
	Category B (if no change, leave blank)
(I)Repeatable Course This is for a course that can be repeated Multiple times e.g. Internship	If YES, please complete the following: Number of Credits that May be Repeated:
	Maximum Number of Credits Allowed to be Repeated:
Proposed Repeatable Course	If YES, please complete the following: Number of Credits that May be Repeated: Maximum Number of Credits Allowed to be Repeated:
(J) Number of Credits	Class Hours per week: Lab Hours: Credits:
Proposed Number of Credits	Class Hours:Lab Hours:Credits:
(K) Current Course	
(Student Learning)	
Outcomes	

Proposed Course (Student Learning) Outcomes For each outcome, describe how the outcome will be achieved	
(M) Previous Brief Course Outline	As outlined by the federal definition of a "credit hour", the following should be a consideration
(It is acceptable to copy	regarding student work - For every one hour of classroom or direct faculty instruction,
from old syllabus)	there should be a minimum of two hours of out of class student work.
Brief Course Outline	As outlined by the federal definition of a "credit hour", the following should be a consideration
(Give sufficient detail to communicate	regarding student work - For every one hour of classroom or direct faculty instruction,
the	there should be a minimum of two hours of out of class student work.
content to faculty across campus. It is not necessary to include specific readings, calendar or assignments)	

Distance Education Section

- Complete this section only if adding Distance Education to a New or Existing Course

If Completing this Section, Check the Box to the Right:	NOTE: you must check this box if the Course has previously been approved for Distance Education		
Course Prefix/Number			
Course Title			
Type of Proposal	See CBA, Art. 42.D.1 for Definition		
Brief Course Outline	Give an outline of sufficient detail to communicate the course content to faculty across campus. It is not necessary to include specific readings, calendar or assignments As outlined by the federal definition of a "credit hour", the following should be a consideration regarding student work - For every one hour of classroom or direct faculty instruction, there should be a minimum of two hours of out of class student work.		
	Rationale for Proposal (Required Questions from CBA)		
How is/are the instructor(s) qualified			
in the Distance Education delivery			
method as well as the discipline?			

For each outcome in the course, describe	
how the outcome will be achieved using	
Distance Education technologies.	
How will the instructor- student and	
student-student interaction take place?	
(if applicable)	
How will student achievement be evaluated?	
How will academic honesty for tests	
and assignments be addressed?	

Liberal Studies Section

- Complete this section only for a new Liberal Studies course or Liberal Studies course revision

If Completing this Section,	NOTE: you must check this box if the Course/Program has previously been approved for Liberal Studies	
Check the Box to the Right:		

Liberal Studies Course Designations (Check all that apply)		
Learning Skills:		
Knowledge Area:		
Liberal Studies Elective	Please mark the designation(s) that apply - must meet at least one	
Expected Undergraduate Student	Describe how each Student Learning Outcome in the course enables students to become Informed Learners, Empowered Learners and/or Responsible Learners	
Learning Outcomes	See http://www.iup.edu/WorkArea/DownloadAsset.aspx?id=181694	
(EUSLOs)		
Description of the Required	Narrative on how the course will address the Selected Category Content	
Content for this Category		
All Liberal Studies courses are required to include perspectives on cultures and have a supplemental reading.		
Please answer the following questions.		

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.	
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.	

Teacher Education Section

- 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 scroll to the top and click the Page Status If you are ready to take ac Please submit an ihelp if you have any questions http://ihelp.iup.edu