ACE 617 Distance Education Technology-CrsRvs-2019-04-01

• 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 **DRAFT** 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*	Jacqueline McGinty	Proposer Email*	jmcginty@iup.edu
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Proposing Department/Unit*	Professional Studies in Education	Contact Phone*	724-357-2400

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: Category A: catalog_desc_change course_revision course_title_change distance-education * 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) - Please check the APPROVED DE Course List - ON DOCUMENTS PAGE before completing this Section If already approved - you DO NOT need to do a DE proposal

Rationale for Proposed Changes (All Categories)

(A) Why is the course being revised/deleted:*	This proposal is being submitted to change the course name for ACE 617, Distance Education Technology, to ACE 617, Education Technology. This course name change is being proposed to reflect the major program revision for the M.A. in Adult in Community Education to transition to the M.A. in Instructional Design and Technology.
specific - this should be have more detail than the Summary for the Senate.	In addition to changing the course name, the course learning outcomes are being revised to include distance, hybrid, and classroom education technologies. The previous ACE 617 course only covered distance education technologies. The fields of instructional design and education technology both involve a variety of education technologies and do not focus solely on distance technologies. ACE 617 is being revised to reflect this trend and to expand the course content to explore technologies for distance, classroom, and hybrid learning environments.
(B) University Senate Summary of Rationale*	Please enter a single paragraph summary/rationale of changes or proposal for University Senate. This proposal is to change the course name for ACE 617, Distance Education Technology, to ACE 617, Education Technology. This course name change is being proposed to reflect the major program revision for the M.A. in Adult in Community Education to transition to the M.A. in Instructional Design and Technology. In addition to changing the course name, the course learning outcomes are being revised to include distance, hybrid, and classroom education technologies.
(C) Implications of the change on the program, other programs and the Students:*	There are no known implications for any other departments or programs. This change will not affect students as it reflects the broader updates to the M.A. degree in Adult and Community Education.

Current	Current Course Information*	
	Category A	
(D) Current Prefix*	ACE	
Pro posed Prefix	ACE	
(E) Current Numbe r*	617	
Prop osed Number	617	
(F) Current Course Title*	Distance Education Technology	
Prop osed Course Title	Education Technology	
(G) Prereq uisite (s)	none	
Prop osed Prereq uisite (s)	none	

(H) Current Catalo g Descri ption	Explores the use of computer software to enhance effectiveness and efficiency in developing teaching and training via distance education. Learners explore the use of the various software used in school and non-school teaching or training settings, conduct critical evaluation of software currently used in industry (both educational and corporate), and integrate these software products into the teaching/training and development environment. Current research in the area of instructional computing and its practical implications for teaching and training and development are also discussed.
Prop osed Catalo g Descri ption	Explores the use of education technology to enhance effectiveness and efficiency in developing teaching and training. Learners explore the use of technologies used in school and non-school teaching or training settings, conduct critical evaluation of technologies currently used in industry (both educational and corporate), and integrate these technologies into the teaching/training and development environment. Current research in the area of educational technology and its practical implications for teaching and training are also discussed.
	If changing Category A, no further action required.
	Category B (if no change, leave blank)
(I) Repeat able Course	NO
This is for a course that can be repeated	If YES, please complete the following: Number of Credits that May be Repeated: Maximum Number of Credits Allowed to be Repeated:
Multiple times e. g. Internsh ip	
Prop osed Repeat able Course	NO If YES, please complete the following: Number of Credits that May be Repeated: Maximum Number of Credits Allowed to be Repeated:
(J) Numbe r of Credits	Class Hours per week:3 Lab Hours:0 Credits:3
Prop osed Numbe r of Credits	Class Hours:3Lab Hours:0Credits:3
(K) Current Course Studen t	Upon completing this course each student will be able to: 1.Develop an understanding of various software, including production software, used to create interactive educational and training materials. 2 Analyze, evaluate, and implement the use of industry standard software used in collaborative learning, including virtual education environments.
Learning Outco mes (SLOs)	3. Utilize cloud computing abilities to design, develop, implement, and disseminate learning materials.4. Apply best practices to instructional events which are rooted in theory and research to develop training and education components for online environments.
	Utilize relevant technology applications to create and manage a technologically-mediated course.

6. Apply instructional principles to produce and execute technology-mediated courseware for teaching and training purposes.

(L)
Propos
ed
Course
Studen
t

Learnin g Outc omes (SLOs)

For

each outcom e, describ e how the outcom e will be

achieved

Note that the text box in the table expands

SLO #	Outcome	How outcome is assessed
1	Design educational media using a variety of digital technologies.	Learning object assignment.
2	Utilize current research and information to analyze instructional design problems related to various educational technologies.	Collaborative case study assignment.
3	Investigate best practices for implementing education technology across a variety of learning environments.	Research article analysis assignment.
4	Describe professional standards and ethics related to implementation and use of digital technologies.	Conference proposal assignment.
5	Compare theories and perspectives on educational technology across diverse contexts.	Class discussions and the collaborative case study assignment.
6	Identify resources for instructional media and content creation across a variety of digital platforms.	Course discussions, learning object assignment, and the collaborative case study assignment.

(M) Previo us Brief Course Outline

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.

(It is accepta ble to copy

from old

syllabus)

The topics covered in this course are:

- Introduction to various production software used to create interactive educational and training materials.
- · Overview of industry standard software used in collaborative learning, including virtual education environments.
- Use of cloud computing applications to design, develop, implement, and disseminate learning materials.
- · Identification and application of best practices to develop training and education components for online environments.
- Use of technology applications to create and manage a technologically-mediated course.
- · Application of instructional design principles to produce and execute technology-mediated course ware for teaching and training purposes.

(N) Brief Course Outline

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.

(Give sufficie nt detail to commu nicate the

content

faculty

across

campus

This course will include a variety of activities and assessments, including case studies, online activities and discussions. Weekly readings, lectures, and multimedia content will cover the course topics listed below. Students will engage in both classroom and online discussion to collaborate, share information, and engage in critical reflection. These activities will provide learners with the opportunity to process what they have learned from the readings and arrive at a deeper understanding of the readings as well as contribute to the collective knowledge of the class.

Topics covered in this course include:

- Digital tools for creating learning materials.
- Current research, trends, and information on educational technologies.
- Education technology professional associations and professional development opportunities.
- Theories and perspectives on educational technology across diverse contexts.
- Resources for instructional media and content creation across a variety of digital platforms.
- Guidelines for digital educational content creation including accessibility and copyright standards.
- Applications for digital technologies for teaching, training, and non-traditional learning environments.

. It is not necess ary to include

specific

reading s, calenda r or assign ments)

Distance Education Section

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

If Completing this Section,	NOTE: you must check this box if the Course has previously been approved for Distance Education
Check the Box to the Right:	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 (C	heck 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	Map each course outcome to the appropriate EUSLOs tha apply. Fill in the course outcome number		
Learning Outcomes	See https://www.iup.edu/liberal/faculty-and-staff/euslos/ for additional information regarding mapping EUSLOs		
(EUSLOs)			
Map the Course Outcome to the	Informed Learners demonstrate:	Course SLO #	
EUSLO's	the ways of modeling the natural, social and technical worlds		
	The aesthetic facets of human experience		
	the past and present from historical, philosophical and social perspectives		

the human imagination, expression and traditions of many cultures	
the interrelationships within and across cultures & global communities	
the interrelationships within and across disciplines	
Empowered Learners demonstrate:	Course SLO
effective oral and written communication abilities	
ease with textual, visual and electronically-mediated literacies	
 problem solving skills using a variety of methods and tools 	
 information literacy skills including the ability to access, evaluate, interpret and use information from a variety of sources 	
 the ability to transform information into knowledge and knowledge into judgement and action 	
the ability to work within complex systems and with diverse groups	
critical thinking skills including analysis, application and evaluation	
reflective thinking and the ability to synthesize information and ideas	
Responsible Learners demonstrate:	Course SLO
• intellectual honesty	
concern for social justice	
• civic engagement	
 an understanding of the ethical and behavioral consequences of decisions and actions on themselves, on society, and on the physical world 	
an understanding of themselves and a respect for the identities, histories and cultures of others	

How will each outcome be measured
(note should mirror (L) Student
Learning
Outcomes* (SLO) from the course
proposal

Narrative on how the course will address the Selected Category Content

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.

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
Liberal Studies courses require the reading and use by students of at
•
reading and use by students of at
reading and use by students of at least one non-textbook work of
reading and use by students of at least one non-textbook work of fiction or non-fiction or a collection

Teacher Education Section

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

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