KENTÎSTATE	Name:	Hilda A Pett	it	Submission Date:	9/1/2011	x
UNIVERSITY	Organization	1: Vacca Office	e of Student Serv	ices		
Course Catalog Update						
<< Go back to Course Ca	talog Update	e form				Print
Course Catalog Update Ir	nformation:					STU0004
Reference Number: CCUC	02569			e: 15-AUG-		
Level: 2.00 of 2.00	a			-		Joanne Arhar, jarhar
Owner: Office of Curricului	m Services,	330-6/2-8558	8 or 330-672-855	9, curriculu	m@kent.edu	
Basic Course Data]
Change type: Revise						
Faculty member submitti	ing this prop	osal: Drew 1	Гiene			
Requested Effective Tern	n: 201280					
Campus: Kent						
College: EH-Education, Hea	alth and Hum	an Services				
Department: LDES-Lifespa	an Developme	ent and Educa	tional Sciences			
Course Subject: ITEC-Inst	tructional Tec	hnology				
New Course Subject:						
Course Number: 19525						
New Course Number:						
Course Title: EDUCATIONA	AL TECHNOLC)GY				
Title Abbreviation: EDUCA	ATIONAL TEC	HNOLOGY				
Slash Course and Cross-I	ist Informat	tion:				
Credit Hours						
Minimum Credit/Maximu	m Credit: 3	to 3				
Contact Hours: Lecture -	Minimum H	lours/Maxin	num Hours: 3 to	3		
Contact Hours: Lab - Min	imum Hours	s/Maximum	Hours:			
Contact Hours: Other - M	linimum Hou	urs/Maximu	m Hours:			
Attributes						
Is this course part of the	ELER, WIC o	r Diversity r	equirements: N	0		
If yes, course attributes:	1. 2. 3.					
Can this course be repea Repeat	ted for cred	it: No	Course Limit:		OR Maximum H	ours:
Course Level: Undergradu	ate		Grade Rule: B-S	Standard lett	ter	
Rationale for an IP grade	e request for	r this course	(if applicable):			
Schedule Type(s): 1. LEC	-Lecture 2.	3.				
Credit by Exam: D-Credit	by exam-dep	artment appr	oval			
Prerequisites & Descripti	ions					
Current Prerequisite/Cor of education technology as communication abilities thro Prerequisites: EDPF 29535 integrated language arts (IR (INSS), life science (LFSC), childhood education (ECED) education (MUED) or early of	instructional i ough lectures, with minimum NLA), integrat life science c), middle chilc	resource in cl , discussions, n C grade; an ted mathema chemistry (LS dhood educati	assroom relating modeling, lab ex d admission to or tics (IMTH), integ CM), physical scie ion (MCED), speci	to principles periences, c ne of the foll rated scienc ence (PHSC),	of learning teach ompletion of com owing majors: ea e (ISCI), integrat , school health ed	ning. Develop classroom prehensive project. arth science (ESCI), ted social studies lucation (SHED), early
Catalog Description (edit educational technologies as	ted): This cou	urse develops	skills associated			
Prerequisites (edited): C					and I	
Corequisites (edited):						
Registration is by special	l approval o	nly: No				
I						

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h		
Content Inf	ormation	
Content Out		
Content Hours per Course Topic	Topic Description	
6	Develop basic technology competencies	
18	Understand and competently us productivity software	2
9	Understand and use existing and emergent technologies to achiev curricular goals	
3	Address legal, social and ethical associated with the use of instructional technologies	issues
9 Dicplay/Hida Dali	Design learning materials with instructional technologies. mited Course Outline	
	ct Hours: 45	
		l Technology Primer - R. Abate et al.
		umber of projects that involve writing, including several reflection papers.
	s) expected to teach: Kuo, Dalto	
	s) contributing to content: Kuo,	
Proposal Su	, ,	
	purpose for this proposal:	
		course, to simplify the registration process.
		requirements and students in your unit:
No impact.		
	this proposal affects courses,	program requirements and student in other units:
No impact.	<u> </u>	··
Explain how	v this proposal affects enrollme	nt and staffing:
No impact.		
Units consu	Ited (other departments, progr	ams or campuses affected by the proposal):
None. Not ne	ecessary.	
Revisions m	ade to form (if applicable):	
Course Co	ontent	hber
Credit by	Exam Prei	requisites
Credit Ho		edule Type
Cross-List		
Diversity		Abbreviation
Grade Ru		ing-Intensive (WIC)
	lucation Requirement (LER)	

Comments (500 Character Maximum):

NOTE: Please do not use the following restricted characters: (~ * / \ --)

Approve	Return To Initiator	Return To Prior Approver	Deny

Comments:

Date	User	Comment
8/22/2011	Drew Tiene	No comments available.

History:

Date	User	Status
8/31/2011	Mary M Dellmann-Jenkins	Approved
8/22/2011	Drew Tiene	Submitted