Office of the Registrar FORM 40 REV. 12/03

PURDUE UNIVERSITY REQUEST FOR ADDITION, EXPIRATION, OR REVISION OF A COURSE

15-04

DEPARTMENT Engineering Education	'Brand'n' (grafian rollan (spr. artik an rollan 1846) rolla a aktuang bi banda nya aktuang sebubbangan takhisti	EFFECTIVE SESSION Fall 2005		
RUCTIONS: Please check the items below which	th describe the purpose of this requ	est.		
New course with supporting docu Add existing course offered at an Expiration of a course Change in course number Change in course title Change in course credit/type		8. Change in ir 9. Change in c 10. Change in c	ourse attributes astructional hours ourse description ourse requisites emesters offered	
PROPOSED: Subject Abbreviation IDE	EXISTING:		TERMS OFFERED Check All That Apply:	
Subject Abbreviation Course Number 485	Subject Abbreviation Course Number		Summer Fall Spring 7	
Long Title Interdisciplinary Engineering Design Short Title IDE Design Abbreviated title will be entered by the Office		ACTERS ONLY)	CAMPUS(ES) INVOLVED Calumet Fort Wayne Indianapolis N. Central W.Lafayette Cont Ed Tech Statewide	
1.Fixed Credit: Cr. Hrs. 3 1, Pass/ 2. Variable Credit Range: 2. Satisf Minimum Cr. Hrs (Check One) To Or Maximum Cr. Hrs 4. Credit 4. Credit 4.	mum repeatable credit: by Examination nator Required	7. Registrat Departra 8. Variable 9. Remedia 10. Honors 11. Full Time	Title	
Instructional Minutes Meetings Type Per Mtg Per Week	Offered Allocated (Asyn.	Or Syn.) Live, Tex	lium(Audio, Internet, t-Based, Video)	
Lecture 50 1	16 108 3° s	The Construction in the Construction of the Co		
Jentation Laboratory 110 2 Lab Prep Studio Distance Clinic Experiential Research Ind. Study Pract/Observ	16 67 <u>\$</u>	/N Live		
COURSE DESCRIPTION (INCLUDE REQUISITES): Prerequisites: IE 343 (or equivalent), ENE approcorequisite: IDE 300. Capstone design experien projects, related to contemporary or potential presented. Analysis of design alternatives using or contemporary.	ce for interdisciplinary engineeri oblems involving interdisciplinar	ng students. Physical teams of engineers.	system or process system design	
Calumet Undergrad Curriculum Committee Date	Calumet Department Head	Date Calu	met School Dean Date	
Fort Wayne Department Head Date	Fort Wayne School Dean	Date For	Wayne Chancellor Date	
Indianapolis Department Head Date	Indianapolis School Dean	Date Unde	orgrad Curriculum Committee Date	
North Central Department Head Date 4/14/05	North Central Chancellor	1 , —	Approved by Graduate Council	
Lafayette Department Head Date	West Lafayette School Dean	4/28/65 Date Grad	unte Council Secretary Sheets Date	
Graduate Area Committee Convener Date	Graduate Dean		Lafayette Registrar MAY 1 8 2005 pate	

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