Office of the Registrar FORM 40 REV. 4/10

PURDUE UNIVERSITY REQUEST FOR ADDITION, EXPIRATION, OR REVISION OF AN UNDERGRADUATE COURSE (10000-40000 LEVEL)

EFD 51-10

DEPARTMENT Civil Engineering	EFFECTIVE SESSION Fall 2010 SPCIVE JOIL						
3TRUCTIONS: Please check the items below which describe the purpose of this request.							
New course with supporting documents	7. Change in course attributes (department head signature only)						
2. Add existing course offered at another campus	8. Change in instructional hours						
3. Expiration of a course	9. Change in course description						
4. Change in course number	10. Change in course requisites/restrictions						
5. Change in course title 6. Change in course credit/type	 ☐ 11. Change in semesters offered (department head signature only) ☐ 12. Transfer from one department to another 						
	12. Italisier itorif one department to another						
PROPOSED: EXISTING:	TERMS OFFERED						
Subject Abbreviation Subject Abbreviation	CE Check All That Apply:						
Course Number Course Number	Summer Fall Spring 22000 CAMPUS(ES) INVOLVED						
Occuse Number	Calumet N. Central						
Long Title Construction Management	Cont Ed Tech Statewide						
	☐ Ft Wayne W. Lafayette						
Short Title	Indianapolis						
Abbreviated title will be entered by the Office of the Registrar if omitted. (30 CHARACT	ERS ONLY)						
CREDIT TYPE	COURSE ATTRIBUTES: Check All That Apply						
Fixed Credit: Cr. Hrs. 1. Pass/Not Pass Only	6 Registration Approval Type						
Variable Credit Range: 2. Satisfactory/Unsatisfactory	Only Department Instructor						
Minimum Cr. Hrs 3. Repeatable	7 Variable Title						
(Check One) To Or Maximum Repeatable	Credit: 8 Honors						
Maximum Cr. Hrs 4. Credit by Examination	9 Full Time Privilege						
3. Equivalent Credit: Yes No 5. Special Fees	10 Off Campus Experience						
Schedule Type Minutes Meetings Per Weeks % of Credit							
Per Mtg Week Offered Allocated Lecture	Cross-Listed Courses						
Recitation							
Presentation							
Lab Prep							
Studio							
'stance							
nic							
Research							
Ind. Study							
Pract/Observ Pract/Observ							
COURSE DESCRIPTION (INCLUDE REQUISITES/RESTRICTIONS):							
I fils course introduces concepts relating to the nature of the cons	struction industry, construction contracts, legal and management organization of						
	ocess, the five Ms of construction - management, materials, manpower, machines,						
relationships also will be introduced. Typically offered Fall Spring.	nd project scheduling. Safety and the concepts of construction management						
relationships also will be introduced. Typically offered Fall Spring.							
*COURSE LEARNING OUTCOMES							
	\						
Calumet Department Head Date Calumet School Dean	Date						
Fort Wayne Department Head Date Fort Wayne School Dean	Date						
	V uito						
Indianapolis Department Head Date Indianapolis School Dean	Date						
,	Jac						
North Central Faculty Senate Chair Date Vice Chancellor for Academic	Affairs Date 0						
Date VICE CHARGEST IN ACCOUNT OF ACCOUNTS	Affairs Date						
VYIC KING Mer hast 7	Clase 11/20/2000 INDXIVER IDAINA WAR 1710/110 I						
Vest Lafayette Department Head Date West Lafayette College/Scho-	Di Dean Date West Lafayette Registrar Date						
TION ENLYTHOUSE CONSTITUTION	Total Leistien regional OO (1 Date						

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TO:

The Faculty of the College of Engineering

FROM:

The Faculty of the School of Civil Engineering

RE:

Deletion of CE 22000.

The faculty of the School Civil Engineering has approved the deletion of CE 22000. This action is now submitted to the Engineering Faculty with a recommendation for approval.

CE 22000

Construction Management

Sem.1 and 2, Lecture 3, Cr. 3

Prerequisite: None

This course introduces concepts relating to the nature of the construction industry, construction contracts, legal and management organization of construction companies, basics of the design and construction process, the five M's of construction - management, materials, manpower, machines, and money - as well as an introduction to the role of estimating and project scheduling. Safety and the concepts of construction management relationships also will be introduced. Typically offered fall and spring.

Reason:

Because of an overhaul of the Civil Engineering construction curriculum, this course is no longer needed.

M.K. Bala

M. Katherine Banks Bowen Engineering Professor and Head Civil Engineering

APPROVED FOR THE FAGULTY
OF THE SCHOOLS OF ENGINEERING
BY THE ENGINEERING
CURRICULUM COMMITTEE

ECC Minutes #5

Date ////6/2010