Office of the Registrar FORM 40 REV. 7/05

PURDUE UNIVERSITY

REQUEST FOR ADDITION, EXPIRATION, OR REVISION OF A COURSE

Print Form

EFD 14-05

DEPARTMENT Civil Engineering Fall 2006 EFFECTIVE SESSION INSTRUCTIONS: Please check the items below which describe the purpose of this request. New course with supporting documents Change in course attributes Add existing course Change in instructional hours 3. Expiration of a course X 9. Change in course description 4. Change in course number 10. Change in course requisites 5 Change in course title 11. Change in semesters offered Change in course credit/type 12. Transfer from one department to another PROPOSED: **EXISTING:** TERMS OFFERED Check All That Apply: Subject Abbreviation CE Subject Abbreviation Fall X Summer Spring X Course Number 473 Course Number 473 CAMPUS(ES) INVOLVED Long Title Reinforced Concrete Design Ft. Wayne Indianapolis N. Central Short Title Reinf Concrete Design W.Lafayette Cont Ed Abbreviated title will be entered by the Office of the Registrar if omitted. (22 CHARACTERS ONLY) Tech Statewide CREDIT TYPE COURSE ATTRIBUTES: Check all That Apply 7. Registration Approval Type 1.Fixed Credit: Cr. Hrs. 4 1, Pass/Not Pass Only Department Instructor 2. Satisfactory/Unsatisfactory Only Variable Credit Range: 8 Variable Title Minimum Cr. Hrs 3. Repeatable (Check One) To 9. Remedial Maximum repeatable credit: 10. Honors Maximum Cr. Hrs 4. Credit by Examination 11. Full Time Privilege Equivalent Credit: Yes 5. Designator Required 6. Special Fees 12. Off Campus Experience Thesis Credit: No Yes Instructional Minutes Meetings Weeks % of Credit Delivery Method Delivery Medium(Audio,Internet, Type Per Mtg Per Week Offered Allocated (Asyn. Or Syn) Live, Text-Based, Video) Lecture **Cross-Listed Courses** 50 16 75 Syn Live Recitation resentation _aboratory Live 170 Syn 25 Lab Prep Studio Distance Clinic Experiential Research Ind. Study Pract/Observ COURSE DESCRIPTION (INCLUDE REQUISITES): Sem 1 and 2, Class 3, Lab 3, Cr 4. Prerequisite: CE 371. Authorized equivalent courses or consent of instructor may be used in satisfying course prerequisites. Design and behavior of reinforced concrete beams, one-way slabs, and columns. Calumet Undergrad Curriculum Committee Date Calumet Department Head Date Calumet School Dean Date Fort Wayne Department Head Date Fort Wayne School Dean Date Fort-Wayne Chancellor Date eonery Indianapolis Department Head Date Indianapolis School Dean Date Undergrad Curricu lum Committee North Central Department Head Date North Central Chancellor Date Date Approved by Graduate Council 06 West Lafayette Department Head West Lafayette College/School Dean Date Date Graduate Council Secretary Graduate Council Area Committee Chair Date Graduate Dean Date

TO:

The Faculty of the College of Engineering

FROM:

The Faculty of the School of Civil Engineering

RE:

Changes in CE 473 Course Title and Description

From:

CE 473 – Theory of Reinforced Concrete

Sem. 1 and 2, Class 3, Lab. 3, Cr. 4.

Prerequisite: CE 371. Authorized equivalent courses or consent of instructor may be used in satisfying course prerequisites.

Theory and design of slabs, beams, columns and footings.

To:

CE 473 – Reinforced Concrete Design

Sem. 1 and 2, Class 3, Lab. 3, Cr. 4.

Prerequisite: CE 371. Authorized equivalent courses or consent of instructor may be used in satisfying course prerequisites.

Design and behavior of reinforced concrete beams, one-way slabs, and columns.

Reason:

To provide an updated course description and title.

APPROVED FOR THE FACULTY
OF THE SCHOOLS OF ENGINEERING
BY THE COMMITTEE ON
FACULTY RELATIONS

CFR Minutes	10 1	17	 	
	,	1 - 1		

Chairman CFR

TO:

The Faculty of the College of Engineering

FROM:

The Faculty of the School of Civil Engineering

RE:

Changes in CE 473 Course Title and Description

From:

CE 473 – Theory of Reinforced Concrete

Sem. 1 and 2, Class 3, Lab. 3, Cr. 4.

Prerequisite: CE 371. Authorized equivalent courses or consent of instructor may be used in satisfying course prerequisites.

Theory and design of slabs, beams, columns and footings.

To:

CE 473 – Reinforced Concrete Design

Sem. 1 and 2, Class 3, Lab. 3, Cr. 4.

Prerequisite: CE 371. Authorized equivalent courses or consent of instructor may be used in satisfying course prerequisites.

Design and behavior of reinforced concrete beams, one-way slabs, and columns.

Reason:

To provide an updated course description and title.

APPROVED FOR THE FACULTY
OF THE SCHOOLS OF ENGINEERING
BY THE COMMITTEE ON
FACULTY RELATIONS

CFR Minutes -	1017	-
	611	

Chairman CFR

• 0	
,	