

REQUEST FOR ADDITION, EXPIRATION,
OR REVISION OF A COURSE

SP 2007 EFD 23-05
Fall 2006

DEPARTMENT CE

EFFECTIVE SESSION

INSTRUCTIONS: Please check the items below which describe the purpose of this request.

- | | | | |
|--------------------------|---|-------------------------------------|---|
| <input type="checkbox"/> | 1. New course with supporting documents | <input type="checkbox"/> | 7. Change in course attributes |
| <input type="checkbox"/> | 2. Add existing course | <input checked="" type="checkbox"/> | 8. Change in instructional hours |
| <input type="checkbox"/> | 3. Expiration of a course | <input checked="" type="checkbox"/> | 9. Change in course description |
| <input type="checkbox"/> | 4. Change in course number | <input type="checkbox"/> | 10. Change in course requisites |
| <input type="checkbox"/> | 5. Change in course title | <input type="checkbox"/> | 11. Change in semesters offered |
| <input type="checkbox"/> | 6. Change in course credit/type | <input type="checkbox"/> | 12. Transfer from one department to another |

PROPOSED:

EXISTING:

Subject Abbreviation CE Subject Abbreviation CE

Course Number 676 Course Number 676

Long Title Behavior of Reinforced Concrete Members

Short Title Behav Reinf Conc

Abbreviated title will be entered by the Office of the Registrar if omitted. (22 CHARACTERS ONLY)

TERMS OFFERED

Check All That Apply:

Summer Spring Fall

CAMPUS(ES) INVOLVED

Calumet Ft. Wayne
Indianapolis N. Central
W.Lafayette Cont Ed
Tech Statewide

CREDIT TYPE

1. Fixed Credit: Cr. Hrs. 3
2. Variable Credit Range:
Minimum Cr. Hrs
(Check One) To Or
Maximum Cr. Hrs
3. Equivalent Credit: Yes No
4. Thesis Credit: Yes No

COURSE ATTRIBUTES: Check all That Apply

1. Pass/Not.Pass Only
2. Satisfactory/Unsatisfactory Only
3. Repeatable
Maximum repeatable credit:
4. Credit by Examination
5. Designator Required
6. Special Fees

7. Registration Approval Type

- Department Instructor
8. Variable Title
9. Remedial
10. Honors
11. Full Time Privilege
12. Off Campus Experience

Instructional Type	Minutes Per Mtg	Meetings Per Week	Weeks Offered	% of Credit Allocated	Delivery Method (Asyn. Or Syn)	Delivery Medium(Audio,Internet, Live,Text-Based, Video)
Lecture	75	2	16	100	Syn	Live
Recitation						
Presentation						
Laboratory						
Lab Prep						
Studio						
Distance						
Clinic						
Experiential						
Research						
Ind. Study						
Pract/Observ						

Cross-Listed Courses

COURSE DESCRIPTION (INCLUDE REQUISITES):

Sem. 2, Class 3, Cr. 3

Prerequisite: CE 576. Authorized equivalent courses or consent of instructor may be used in satisfying course prerequisites.

Studies of the behavior and strength of reinforced concrete members, behavior of beam columns, deflections, shear, bond, and cracking. Review of research and pertinent literature. Emphasis is placed on the background, use, and limitations of present design specifications.

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
Indianapolis Department Head	Date	Indianapolis School Dean	Date	<i>[Signature]</i> 4/21/06	Date
North Central Department Head	Date	North Central Chancellor	Date	Date Approved by Graduate Council	11/12/07
<i>MK Bes</i> 4/21/06	Date	<i>Michelle Y. [Signature]</i> 4/21/06	Date	<i>Marilyn D. [Signature]</i> 12/4/06	Date
Vest Lafayette Department Head	Date	West Lafayette College/School Dean	Date	Graduate Council Secretary	Date
Graduate Council Area Committee Chair	Date	Graduate Dean	Date	<i>[Signature]</i> 1/12/07	Date
				West Lafayette Registrar	Date

11/12/07
Am

TO: The Faculty of the College of Engineering
FROM: The Faculty of the School of Civil Engineering
RE: Changes in CE 676 Course Description

From: **CE 676 – Behavior of Reinforced Concrete Members**

Sem. 2, Class 3, Cr. 3.

Prerequisite: CE 576. Authorized equivalent courses or consent of instructor may be used in satisfying course prerequisites.

Studies of the behavior and strength of reinforced concrete members; beams subjected to pure bending, combined bending, and shear; columns under axial compression and eccentric loading; deflections, bond, and cracking. Review of research and pertinent literature. Emphasis is placed on the background, use, and limitations of present design specifications.

To: **CE 676 – Behavior of Reinforced Concrete Members**

Sem. 2, Class 3, Cr. 3.

Prerequisite: CE 576. Authorized equivalent courses or consent of instructor may be used in satisfying course prerequisites.

Studies of the behavior and strength of reinforced concrete members, behavior of beam-columns, deflections, shear, bond, and cracking. Review of research and pertinent literature. Emphasis is placed on the background, use, and limitations of present design specifications.

Reason: To provide an updated course description.

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

CFR Minutes

1017

Date

4-7-06

Chair

Robert E. Montgomery

