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

DEPARTMENT Civil Engineering EFFECTIVE SESSION Fall 2006

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

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

PROPOSED:

Subject Abbreviation CE
Course Number 679
Long Title Behavior of Steel Members and Frames
Short Title
Abbreviated title will be entered by the Office of the Registrar if omitted. (22 CHARACTERS ONLY)

CREDIT TYPE
1. Fixed Credit: C. Hrs. ___________
2. Variable Credit Range:
   Minimum C. Hrs (Check One) To ___________
   Maximum C. Hrs ___________
3. Equivalent Credit: Yes No
4. Thesis Credit: Yes No

TERMS OFFERED
Check All That Apply:
Summer ___ Spring ___ Fall ___

CAMPUS(ES) INVOLVED
Calumet ___ Indianapolis ___ W.Lafayette ___ N. Central ___ Cont Ed Tech Statewide

INSTRUCTIONAL TYPE
1. Lecture
2. Discussion
3. Laboratory
4. Studio
5. Clinic
6. Experiential
7. Research
8. Ind. Study
9. Pract/Observ

Course Attributes: Check all that Apply
1. Pass/Not Pass Only
2. Satisfactory/Unsatisfactory Only
3. Repeatable
4. Maximum repeatable credit:
5. Credit by Examination
6. Designator Required
7. Special Fees

COURSE DESCRIPTION (INCLUDE REQUISITES):

Calumet Undergrad Curriculum Committee Date
Calumet Department Head Date
Calumet School Dean Date

Fort Wayne Department Head Date
Fort Wayne School Dean Date

Indianapolis Department Head Date
Indianapolis School Dean Date

North Central Department Head Date
North Central Chancellor Date
Date Approved by Graduate Council

Graduate Council Area Committee Chair Date
Graduate Dean Date

West Lafayette Department Head Date
West Lafayette College School Dean Date

Date Approved by Graduate Council

OFFICE OF THE REGISTRAR
TO: The Faculty of the College of Engineering
FROM: The Faculty of the School of Civil Engineering
RE: Delete Course CE 679

Delete: CE 679 – Behavior of Steel Members and Frames

Sem. 2, Class 3, Cr. 3.

Prerequisite: CE 579. Authorized equivalent courses or consent of instructor may be used in satisfying course prerequisites.

General torsion of thin-walled open and closed cross-sections; general formulation of thin-walled members; analytical and numerical methods of finding solutions to the general instability problems of thin-walled members and frames; inelastic instability in plane and in space; design of biaxially loaded beam-columns; special stability problems in off-shore structures. Offered in alternate years.

Reason: The material provided in this course has been integrated into other graduate offerings.