PURDUE UNIVERSITY
REQUEST FOR ADDITION, EXPIRATION,
OR REVISION OF AN UNDERGRADUATE COURSE
(100-400 LEVEL)

DEPARTMENT: Engineering
EFFECTIVE SESSION: Fall 2024

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

1. New course with supporting documents
2. Add existing course offered at another campus
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 (department head signature only)
8. Change in Instructional hours
9. Change in course description
10. Change in course requisites
11. Change in semesters offered (department head signature only)
12. Transfer from one department to another

PROPOSED:

Subject Abbreviation: CE
Course Number: 490
Long Title: Selected Topics in Civil Engineering
Short Title: Civil Engr Topics

EXISTING:

Subject Abbreviation
Course Number

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

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

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

CREDIT TYPE
1. Fixed Credit: Cr. Hrs.
2. Variable Credit Range: Minimum Cr. Hrs.
   (Check One) To
   Minimum Cr. Hrs.
   Maximum Cr. Hrs.
3. Equivalent Credit: Yes
4. Thesis Credit: Yes

COURSE ATTRIBUTES: Check All That Apply
1. Pass/Not Pass Only
2. Satisfactory/Unsatisfactory Only
3. Repeatable
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
- Lecture
- Recitation
- Presentation
- Laboratory
- Lab Prep
- Studio
- Distance
- Clinic
- Experiential
- Research
- Ind. Study
- Pract/Observ

Minutes
Meeting Per Week
Weeks
% Credit
Delivery Method
Delivery Medium

Cross-Listed Courses

COURSE DESCRIPTION (INCLUDE REQUISITES):
P. Instructor approval. Special topics that cover one or more topics in civil engineering related to structural engineering, environmental engineering, fluid mechanics, hydraulics, hydrology, geotechnical engineering, transportation engineering, pavement analysis and design, materials, and construction engineering and management. May include laboratory experiments if appropriate. Course may be repeated for credit.

Calumet Department Head:
Date
Calumet School Dean: Date

Ft. Wayne Department Head:
Date
Ft. Wayne School Dean: Date

Indianapolis Department Head:
Date
Indianapolis School Dean: Date

North Central Department Head:
Date
North Central Chancellor: Date

West Lafayette Department Head:
Date
West Lafayette College/School Dean: Date

OFFICE OF THE REGISTRAR