

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

EFD: 31-03

2/04

DEPARTMENT Chemical Engineering (EFD 31-03)

EFFECTIVE SESSION 1/04

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

- | | | |
|--|-------------------------------------|---|
| <ul style="list-style-type: none"> 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 | <input checked="" type="checkbox"/> | <ul style="list-style-type: none"> 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 |
|--|-------------------------------------|---|

PROPOSED:

EXISTING:

Subject Abbreviation _____
Course Number _____

Subject Abbreviation **CHE**
Course Number **498**

TERMS OFFERED
Check All That Apply:
Summer Fall Spring

Long Title **Research in Chemical Engineering I**

Short Title **Research in Chem Eng I**

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

CAMPUS(ES) INVOLVED

Calumet <input checked="" type="checkbox"/>	Fort Wayne <input checked="" type="checkbox"/>
Indianapolis <input type="checkbox"/>	N. Central <input type="checkbox"/>
W.Lafayette <input checked="" type="checkbox"/>	Cont Ed <input type="checkbox"/>
Tech Statewide <input type="checkbox"/>	

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	50	1	16	0%	SYN	LIVE
Laboratory						
Lab Prep						
Studio						
Distance						
Clinic						
Experiential						
Research	300	6 Hrs.	16	100%	SYN	LIVE
Ind. Study						
Pract/Observ						

COURSE DESCRIPTION (INCLUDE REQUISITES):

ChE 498 Research in Chemical Engineering I Sem. 1 and 2, SS. Class 1, lab. 6, cr. 3 Prerequisite: honors classification. (May be repeated for credit)
Individual research projects for students with honors classification. Requires prior approval of, and arrangement with, a faculty research advisor.

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	Undergrad Curriculum Committee	Date
North Central Department Head	Date	North Central Chancellor	Date	Date Approved by Graduate Council	Date
W.Lafayette Department Head	Date	West Lafayette School Dean	Date	Graduate Council Secretary	Date
Graduate Area Committee Convener	Date	Graduate Dean	Date	West Lafayette Registrar	Date

AVanover 2-20-04 *Grant Jui - 3/29/04*

Robert Montgomery 3/26/04

Debra Sheets 4/5/04

Course No.	Course Title	Section No.	Section Title	Section Description	Section Location	Section Time	Section Days	Section Credits	Section Status
ENGR 101	Engineering Graphics	001	Engineering Graphics	Introduction to engineering graphics, including descriptive geometry and orthographic projection.	Engineering Building	8:00 AM - 10:00 AM	Monday, Wednesday, Friday	3	Open
ENGR 102	Engineering Graphics	002	Engineering Graphics	Introduction to engineering graphics, including descriptive geometry and orthographic projection.	Engineering Building	10:00 AM - 12:00 PM	Tuesday, Thursday	3	Open
ENGR 201	Engineering Graphics	003	Engineering Graphics	Introduction to engineering graphics, including descriptive geometry and orthographic projection.	Engineering Building	8:00 AM - 10:00 AM	Monday, Wednesday, Friday	3	Open
ENGR 202	Engineering Graphics	004	Engineering Graphics	Introduction to engineering graphics, including descriptive geometry and orthographic projection.	Engineering Building	10:00 AM - 12:00 PM	Tuesday, Thursday	3	Open
ENGR 301	Engineering Graphics	005	Engineering Graphics	Introduction to engineering graphics, including descriptive geometry and orthographic projection.	Engineering Building	8:00 AM - 10:00 AM	Monday, Wednesday, Friday	3	Open
ENGR 302	Engineering Graphics	006	Engineering Graphics	Introduction to engineering graphics, including descriptive geometry and orthographic projection.	Engineering Building	10:00 AM - 12:00 PM	Tuesday, Thursday	3	Open

RECEIVED
 APR 7 2004
 ENGINEERING
 ADMINISTRATION