**PURDUE UNIVERSITY**

REQUEST FOR ADDITION, EXPIRATION, OR REVISION OF AN UNDERGRADUATE COURSE
(10000-40000 LEVEL)

<table>
<thead>
<tr>
<th>DEPARTMENT: School of Chemical Engineering</th>
<th>EFFECTIVE SESSION: Spring 2013</th>
</tr>
</thead>
</table>

**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:**

<table>
<thead>
<tr>
<th>Subject Abbreviation: CHE</th>
<th>Subject Abbreviation:</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Course Number: 49801</th>
<th>Course Number:</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Long Title: Undergraduate Honors Thesis Research I</th>
<th>Long Title:</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Short Title: Ugrad Honr Thesis Research I</th>
<th>Short Title:</th>
</tr>
</thead>
</table>

Abbreviated titles will be entered by the Office of the Registrar if submitted. (30 CHARACTERS ONLY)

**CREDIT TYPE:**

<table>
<thead>
<tr>
<th>Type</th>
<th>Minutes Per Min</th>
<th>Meetings Per Week</th>
<th>% of Credit Offered</th>
<th>% of Credit Allocated</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lecture</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Recitation</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Presentation</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Laboratory</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lab Prep</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Studio</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Distance</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Clinic</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Experiential</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Research</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Ind Study</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pract/Observe</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**COURSE ATTRAIBUTES:** Check All That Apply

- 1. Pass/Not Pass Only
- 2. Satisfactory/Unsatisfactory Only
- 3. Repeatable
- 4. Credit by Examination
- 5. Special Fees
- 6. Registration Approval Type
- 7. Variable Title
- 8. Honors
- 9. Full Time Privilege
- 10. Off Campus Experience

**COURSE DESCRIPTION:**

Individual research projects for students completing an honors designated undergraduate thesis. Requires prior approval of, and arrangement with, a faculty research advisor. Permission of instructor required. Typically offered Fall Spring Summer.

**COURSE LEARNING OUTCOMES:**

**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 Faculty Senate Chair Date**

**Vice Chancellor for Academic Affairs Date**

**West Lafayette Department Head Date**

**West Lafayette College/School Dean Date**

**West Lafayette Registrar Date**

**OFFICE OF THE REGISTRAR**

10-12
To: Faculty of the College of Engineering

From: Faculty of the School of Chemical Engineering

RE: New Undergraduate Course, CHE 49801, Undergraduate Honors Thesis Research I

The faculty of the School of Chemical Engineering has approved the following new course. This action is now submitted to the Engineering Faculty with a recommendation for approval.

CHE 49801 - Undergraduate Honors Thesis Research I
Sem 1 and 2. SS. Class 1, lab. 6, Cr. 3
Prerequisites: Permission from Instructor
Restrictions: Must be enrolled in one of the following Colleges:
School of Chemical Engineering

Description: Individual research projects for students completing an honors designated undergraduate thesis. Requires prior approval of, and arrangement with, a faculty research advisor. Permission of instructor required. Typically offered Fall Spring Summer.

Reason: With the recent centralization of honors programs, course offerings need to change to accommodate both honors and non-honors theses. This course would be specifically for students seeking honors credit to apply toward the College of Engineering or University Honors Program (or any future iteration of an honors program at Purdue).

Arvind Varma, Head
School of Chemical Engineering
7/1/12

Engineering Faculty Document No. 40-12
July 1, 2012
Page 1 of 1