### Purpose

- Deletion of a course
- New course with supporting documents
- Add existing course offered at another campus
- Change in course number at same level
- Downgrading of course level
- Upgrading of course level
- Change in course title
- Change in semesters offered
- Change in course credit type
- Change in course attributes
- Change in instructional hours
- Change in prerequisites
- Change in description of course content
- Transfer of course from one dept. to another

### Existing

<table>
<thead>
<tr>
<th>Subject Abbreviation</th>
<th>ABE</th>
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</thead>
<tbody>
<tr>
<td>Course Number</td>
<td>556</td>
</tr>
</tbody>
</table>

### Proposed

- Subject Abbreviation: ABE
- Course Number: 556
- Proposed Title: Food Plant Design and Economics
- Abbreviated Title: Food Plant Design Econ

### Semesters Offered

- Check All That Apply: Summer, Fall, Winter, Spring

### Cross Listed Courses

<table>
<thead>
<tr>
<th>Instructional Type</th>
<th>Class</th>
<th>FTE</th>
<th>Instructional Type</th>
<th>Class</th>
<th>FTE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Primary</td>
<td>3</td>
<td></td>
<td>Auto-tutorial</td>
<td></td>
<td></td>
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<tr>
<td>Secondary</td>
<td></td>
<td></td>
<td>Ind. Study</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Laboratory</td>
<td>3</td>
<td></td>
<td>Experiential</td>
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<td></td>
</tr>
</tbody>
</table>

### Credit Type

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

### Course Attributes

- Check All That Apply: Pass/Not Pass Only
- Repeatable for Credit
- Available for Credit by Examination
- Designator Required
- Special Fees
- Approval Required for Enrollment

### Campus(ES) Involved

- Calumet
- Fort Wayne
- Indianapolis
- North Central
- West Lafayette
- Off Campus

### Course Description (Prerequisites included):

Sem. 2. Class 3, lab. 3, cr. 4. Prerequisite: ABE 454 and 555, or consent of instructor.

Fundamental concepts for food-plant design, estimation of process costs and profitability, optimization of processing systems. Introduction to food-plant layout, utility design, sanitation requirements, and material selection.

### Graphical Elements

- Signatures and approval dates for various departments and committees.