Individual Studies in Aerospace Engineering

AEROENG 4193

**Description / Conditions**

Transcript Abbreviation:
Indv Studies AAE

Course Description:
Individual studies project for undergraduates.

Course Levels:
Undegraduate (1000-5000 level)

Designation:
Elective

**Course Detail**

Credit Hours (Minimum if “Range”selected):
1.00

Max Credit Hours:
7.00

Check if Repeatable:
On

Maximum Repeatable Credits:
10.00

Total Completions Allowed:
4.00

Allow Multiple Enrollments in Term:
No

Course Length:
7 weeks (autumn or spring)
4 weeks (summer only)
14 weeks (autumn or spring)
12 weeks (summer only)

Off Campus:
Sometimes

Campus Location:
Columbus

Instruction Modes:
In Person (75-100% campus; 0-24% online)

Prerequisites and Co-requisites:
Permission of instructor.

Electronically Enforced:
No

**Course Goals and Learning Objectives**

Course Goals / Objectives:
Provide opportunities for independent research for undergraduates

Check if concurrence sought:
No

**Contact Hours**

Contact Hours:

<table>
<thead>
<tr>
<th>Topic</th>
<th>LEC</th>
<th>REC out-of-class</th>
<th>REC in-class</th>
<th>Weekly LAB in-class</th>
<th>Weekly LAB out-of-class</th>
</tr>
</thead>
<tbody>
<tr>
<td>Topics selected to give the advanced student opportunity to pursue special studies not otherwise offered</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
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<td>Total</td>
<td>0</td>
<td>0</td>
<td>0</td>
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**Grading and Texts**

Grading Plan:
Satisfactory/Unsatisfactory

Course Components:
Independent Study

Grade Roster Component:
Independent Study

Credit by Exam (EM):
No

Grades Breakdown:

<table>
<thead>
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<th>Aspect</th>
<th>Percent</th>
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<tbody>
<tr>
<td>No Grade Breakdown Entered.</td>
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Representative Textbooks and Other Course Materials:

<table>
<thead>
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<th>Title</th>
<th>Author</th>
<th>Year</th>
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</thead>
<tbody>
<tr>
<td>No Textbooks and Other Course Materials Entered.</td>
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**ABET Student Learning Outcomes**

**Embedded Literacies (UG courses only)**

Embedded Literacies Info:

**Attachments / Additional Notes or Comments**

ABET Syllabus:
AEROENG_4193_ABET.pdf