Aerospace Engineering Thesis Research

AEROENG 4999

Description / Conditions

Transcript Abbreviation:
Research

Course Description:
Aerospace Engineering research for thesis.

Course Levels:
Undegraduate (1000-5000 level)

Designation:
Elective

Course Detail

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

Max Credit Hours:
3.00

Check if Repeatable:
On

Maximum Repeatable Credits:
10.00

Total Completions Allowed:
5.00

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:
Prereq: Permission of instructor.

Electronically Enforced:
No

Course Goals and Learning Objectives

Course Goals / Objectives:
The overall goal of this course is to afford students the opportunity to pursue undergraduate research. This class is the mechanism through which students receive credit for their research.

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>As proposed by student and approved by advisor</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Total</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

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>
<tr>
<th>Aspect</th>
<th>Percent</th>
</tr>
</thead>
<tbody>
<tr>
<td>No Grade Breakdown Entered.</td>
<td></td>
</tr>
</tbody>
</table>

Representative Textbooks and Other Course Materials:

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

**ABET Student Learning Outcomes**

**Embedded Literacies (UG courses only)**

Embedded Literacies Info:

**Attachments / Additional Notes or Comments**

ABET Syllabus:
AEROENG_4999_ABET.pdf