Course Description:
Individual or team engineering project proposal development. Interdisciplinary projects strongly encouraged. Written project proposal required.

Prerequisites:
ECE 3810 and Professional Program status

Textbook:
No textbook required

Course Outcomes:

Topics Covered:

Outcome Assessments (Grades):

Class Schedule:
Class Arranged

Contribution of course to meeting the requirements of Criterion 5:
1 credit hours of Engineering Topics and contains significant engineering design content

Relationship of course to student outcomes:
c. An ability to design a system, component, or process to meet desired needs.
d. An ability to function on multidisciplinary teams.
e. An ability to identify, formulate, and solve engineering problems.
f. An understanding of professional and ethical responsibility.
g. An ability to communicate effectively.

Instructor:
Don Cripps, Principal Lecturer
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