



Proposal Form

For Office Use Only

Office Use Only

Expected Semester Enrollment:

Effective Semester:

Lecture Hours:

Laboratory Hours:

Learning Support:

Faculty Member:

9/17/16

This course is requested to satisfy the following Core Area(s) and/or overlay learning goals (select all that apply)

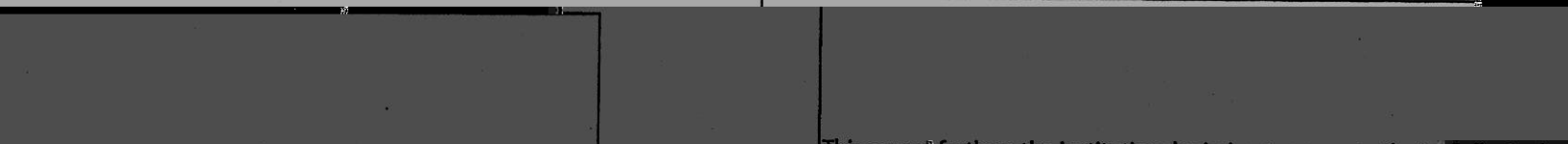
- Area A1 (English):** Students will demonstrate a collegiate competency to read critically and communicate ideas in well developed written forms.
- Area A2 (Mathematics):** Students will demonstrate knowledge of quantitative analysis to solve quantitative problems using mathematical functions and concepts, and coherently express solutions in verbal, numerical, graphical or symbolic forms.
- Area B (Institutional Options):** Students will assimilate, analyze and present thoughts and opinions in oral forms. Students will

Explain how this course contributes within the context of the institution's mission and general education program and advances...

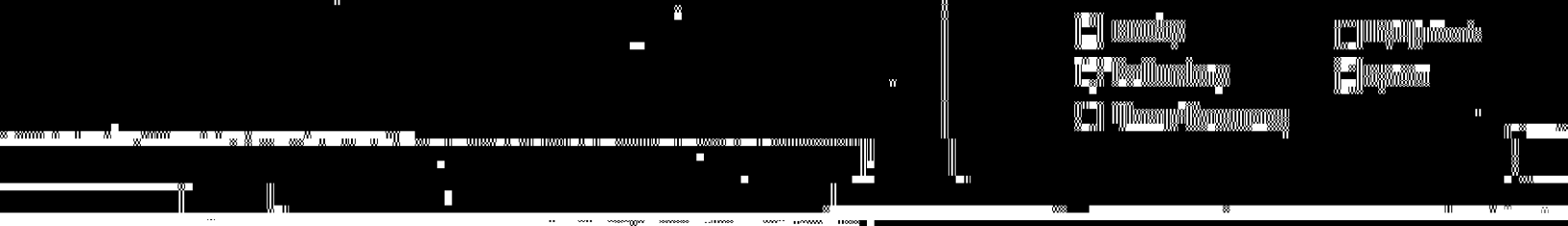
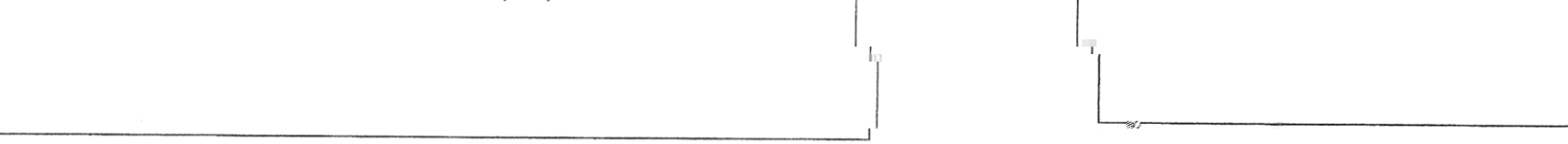
The United University System and the work of the institution.

...and the institution's general education program and advances...

offer an additional, also an additional, course specific to the main skills-based courses and of the Core.



...and the institution's general education program and advances...








 AVIA 1101 (Online) CRN:

 Credit Hours:

Office Hours:

Office Location:

Phone:

REQUIRED TEXTS:

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LEARNING OUTCOMES

Upon completion of this course, the student will:

1. **Identify** the

Minimum Requirements

- 1. Identify the minimum requirements for the program.
- 2. Identify the minimum requirements for the program.
- 3. Identify the minimum requirements for the program.
- 4. Identify the minimum requirements for the program.
- 5. Identify the minimum requirements for the program.

Global Finance Paper or Project

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TENTATIVE SCHEDULE: (Does not include holidays)

Week 1: Course Introduction
Syllabus Review, Introduction to Aviation

Week 2: CTOC Unit One: Elements of Critical Thinking
(Deliverables: Students will learn basic critical thinking language)
Aviation History

Week 3: CTOC Unit Two: Evaluating Arguments
(Deliverables: Students will learn to evaluate authenticity and legitimacy of sources/materials)

Airplane and Helicopter Flight

(Deliverables: Students will learn to organize evidence and ideas to form conclusions)
Air Traffic Control

Week 5: CTOC Unit Four: Problem Solving
(Deliverables: Students will learn elements of basic logic and scientific reasoning)