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Engineering Faculty Document No.: 31-99  
Date: February 29, 2000

TO: Faculty of Schools of Engineering  
FROM: Faculty of the School of Aeronautics and Astronautics  
SUBJECT: New Course

The Faculty of the School of Aeronautics and Astronautics has approved the new undergraduate course listed below. This action is now submitted to the Engineering Faculty with a recommendation for approval.

**A&AE 443 – Industrial Practices Seminar**

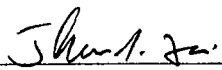
Sem. 1, 2, SS; cr. 1, (May be repeated for a maximum of three credit hours).

Prerequisite: Permission of instructor

Intended primarily for intern and cooperative students enrolled in AAE.

Students give oral presentations describing their employers and employment during their last coop/intern work session. Outside speakers from industry will also be solicited.

**Reason:** This course allows students to improve their communication skills, and to learn about a range of industrial work experiences from participants.

  
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Thomas N. Farris, Professor and Head  
School of Aeronautics and Astronautics

APPROVED FOR THE FACULTY  
OF THE SCHOOLS OF ENGINEERING  
BY THE COMMITTEE ON  
FACULTY RELATIONS

CFR Minutes     #922    

Date     4/7/00    

Chairman CFR     C.D. Sutton



## **AAE 443- Industrial Practices Seminars**

1. **Justification:** This course promotes a broader familiarity with the aerospace industry, and enhances communications skills.
2. **Level:** Sophomore, Junior and Senior
3. **Prerequisite:** Permission of instructor. Intended primarily for intern and cooperative students enrolled in AAE. (May be repeated up to three credit hours).
4. **Course Description:** Students give oral presentations describing their employers and employment during their last co-op/intern work session. Outside speakers from industry will also be solicited.
5. **Course Outline:** none

