

# Course Schedule - Spring 2007

## Aerospace Engineering

### 441 **Aerospace Systems Design II** Credit: 3 hours.

Conceptual design project of either an aircraft or spacecraft flight system to satisfy a given set of requirements. Project team organization. Emphasis on sizing, trade studies and design optimization, subsystem integration, and technical communication skills. To fulfill the Advanced Composition Requirement, credit must be earned for both AE 440 and AE 441. 3 undergraduate hours. No graduate credit. Prerequisite: AE 440.

This course satisfies the General Education Criteria for a Advanced Composition course.

AE 440 and AE 441 are approved for General Education credit only as a sequence. Both courses must be completed to receive Advanced Composition credit.

CRN	Type	Section	Time	Days	Location	Instructor
29894	lecture-discussion	A1	02:00 PM - 04:50 PM	TR	room 218 Mechanical Engineering Bldg	Selig, M
29894: Advanced Composition course.						
29903	lecture-discussion	S1	02:00 PM - 04:50 PM	TR	room 1304 Siebel Center for Comp Sci	Coverstone, V
29903: Advanced Composition course.						