

# Course Schedule - Spring 2007

## Aerospace Engineering

410 **Computational Aerodynamics** Credit: 3 or 4 hours.

Introduction of computational technologies as solution tools for various aerodynamic problems; modeling and solution of one-and two-dimensional, incompressible and compressible, steady and unsteady inviscid external flow fields. Computational laboratory for practical experience. Same as CSE 461. 3 undergraduate hours. 3 or 4 graduate hours. Prerequisite: AE 311.

CRN	Type	Section	Time	Days	Location	Instructor
29954	lecture-discussion	A	10:00 AM - 10:50 AM	MWF	room 225A Talbot Laboratory	Lee, K