

Course Schedule - Fall 2006

Aerospace Engineering

504 ***Optimal Aerospace Systems*** Credit: 4 hours.

Formulation of parameter and functional optimization problems for dynamic systems; applications of optimization principles to the control and performance of aerospace vehicles, including optimal flight paths, trajectories, and feedback control. Prerequisite: AE 352 or equivalent.

CRN	Type	Section	Time	Days	Location	Instructor
29806	lecture-discussion	A	09:00 AM - 09:50 AM	MWF	room 225A Talbot Laboratory	Prussing, J