

Course Schedule - Fall 2005

Electrical and Computer Engineering

486 **Control Systems** Credit: 4 hours.

(ECE 386) Analysis and design of control systems with emphasis on modeling, state variable representation, computer solutions, modern design principles, and laboratory techniques. Prerequisite: ECE 210 or consent of instructor.

CRN	Type	Section	Time	Days	Location	Instructor
31775	laboratory	AB1	03:00 PM - 05:50 PM	R	room 235 Everitt Elec and Comp Engr Lab	Tang, X; Alpcan, T
31777	laboratory	AB2	03:00 PM - 05:50 PM	T	room 235 Everitt Elec and Comp Engr Lab	Alpcan, T; Sundaram, S
31778	laboratory	AB3	09:00 AM - 11:50 AM	R	room 235 Everitt Elec and Comp Engr Lab	Alpcan, T; Maggio, D
31772	discussion-recitation	AD1	10:00 AM - 10:50 AM	MWF	room 163 Everitt Elec and Comp Engr Lab	Alpcan, T