

Course Schedule - Fall 2006

Electrical and Computer Engineering

515 **Control Syst Theory & Design** Credit: 4 hours.

Synthesis of feedback control systems to meet design specifications, including sensitivity; multivariable systems; introduction to systems with random inputs; state variable techniques; and nonlinear systems. Prerequisite: ECE 486 or equivalent; or consent of instructor.

CRN	Type	Section	Time	Days	Location	Instructor
29983	discussion-recitation	N	08:30 AM - 09:50 AM	TR	room 253 Mechanical Engineering Bldg	Basar, M