

# Course Schedule - Fall 2005

## Electrical and Computer Engineering

211 **Topics Analog Ckts & Systems** Credit: 2 hours.

(ECE 211) Introduction to concepts from circuit and system analysis: linear systems, review of elementary circuit analysis, op amps, transient analysis, differential equation models of linear circuits and systems, Laplace transform. Students may not receive credit for both ECE 211 and ECE 210. Prerequisite: ECE 110 and PHYS 212; credit or concurrent registration in MATH 385, MATH 386, or MATH 441

CRN	Type	Section	Time	Days	Location	Instructor
31722	lecture	B	09:00 AM - 09:50 AM	MTWF	room 269 Everitt Elec and Comp Engr Lab	Basar, T
31722: Meets 24-Aug-05 - 14-Oct-05.						
31723	lecture	C	10:00 AM - 10:50 AM	MTWF	room 269 Everitt Elec and Comp Engr Lab	Allen, J
31723: Meets 24-Aug-05 - 14-Oct-05.						
31725	lecture	E	01:00 PM - 01:50 PM	MTWF	room 269 Everitt Elec and Comp Engr Lab	Kudeki, E
31725: Meets 24-Aug-05 - 14-Oct-05.						