

Course Schedule - Fall 2005

Electrical and Computer Engineering

290 **Computer Engineering, I** Credit: 3 hours.

Introduction to digital logic and computer systems. Representation of information, combinational network analysis and design, sequential network analysis and design, computer organization and control. Laboratory for design and simulation of digital systems. Credit is not given for both ECE 290 and CS 231. Prerequisite: One of CS 101, CS 125, ECE 110, ECE 190.

Students must register for one discussion and one lecture section.

CRN	Type	Section	Time	Days	Location	Instructor
36928	discussion-recitation	AD2	09:00 AM - 09:50 AM	R	room 269 Everitt Elec and Comp Engr Lab	Brown, D; Nicol, D; Vrdoljak, D
36925	discussion-recitation	AD3	10:00 AM - 10:50 AM	R	room 269 Everitt Elec and Comp Engr Lab	Brown, D; Nicol, D; Vrdoljak, D
36922	discussion-recitation	AD4	11:00 AM - 11:50 AM	R	room 269 Everitt Elec and Comp Engr Lab	Brown, D; Nicol, D; Longino, J
36919	discussion-recitation	AD5	12:00 PM - 12:50 PM	R	room 269 Everitt Elec and Comp Engr Lab	Brown, D; McClain, M; Nicol, D
36917	discussion-recitation	AD6	01:00 PM - 01:50 PM	R	room 269 Everitt Elec and Comp Engr Lab	Brown, D; Nicol, D; Kirchhoff, A
36914	discussion-recitation	AD7	02:00 PM - 02:50 PM	R	room 269 Everitt Elec and Comp Engr Lab	Brown, D; Knox, A; Nicol, D
36895	discussion-recitation	AD8	03:00 PM - 03:50 PM	R	room 269 Everitt Elec and Comp Engr Lab	Brown, D; Nicol, D; Longino, J
36719	lecture	AL1	09:00 AM - 09:50 AM	MW	room 228 Natural History Bldg	Brown, D; Nicol, D