

Course Schedule - Fall 2005

Electrical and Computer Engineering

412 **Microcomputer Laboratory** Credit: 3 hours.

Design, construction, and use of a small general purpose computer with a micro-processor CPU; MSI and LSI circuits used extensively; control panel, peripheral controllers, control logic, central processor, and programming experiments; and open lab format. Prerequisite: ECE 385; ECE 390 or CS 232. Recommended: credit or concurrent registration in ECE 411.

CRN	Type	Section	Time	Days	Location	Instructor
29945	laboratory	AB1	ARRANGED			Carter, N
29947	lecture	AL1	03:00 PM - 03:50 PM	TR	room 260 Everitt Elec and Comp Engr Lab	Carter, N