

Course Schedule - Spring 2006

Electrical and Computer Engineering

390 **Computer Engineering, II** Credit: 3 hours.

Design and development of assembly language programs; input-output, interrupts, and multitasking; introduction to data structures and graphics; ethical and social issues in computing; laboratory assignments on real-time data acquisition and device control. Credit is not given for both ECE 390 and CS 232. Prerequisite: ECE 290 or CS 231.

Students must register for one lab and one lecture section.

CRN	Type	Section	Time	Days	Location	Instructor
32794	laboratory	AB1	ARRANGED			Kalbarczyk, Z
32795	lecture	AL1	10:30 AM - 11:50 AM	TR	room 119 Materials Science and Eng Bld	Kalbarczyk, Z