

# Course Schedule - Summer 2005

## Computer Science

231 **Computer Architecture I** Credit: 3 hours.

(C S 231) Introduction to computer architecture, working up from the logic gate level: combinational and sequential networks; computer arithmetic; arithmetic/logic units; memory organization; control unit design. Credit is not given for both CS 231 and ECE 290. Prerequisite: CS 125.

This course satisfies the General Education Criteria for a Quant Reasoning II course.

CRN	Type	Section	Time	Days	Location	Instructor
30776	lecture	E	10:30 AM - 11:45 AM	MTW	room 1109 Siebel Center for Comp Sci	Carlyle, J
30776: Quant Reasoning II course.Meets 13-Jun-05 - 04-Aug-05.						