

# Course Schedule - Summer 2005

## Computer Science

225 **Data Structure & Softw Prin** Credit: 4 hours.

(C S 225) Data abstractions: elementary data structures: lists, stacks, queues, trees; searching and sorting techniques. Introduction to the principles of software engineering including term programming project. Prerequisite: CS 125 or both CS 110 and junior standing; CS 173 or MATH 213; or consent of instructor.

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

Students must register for one lecture-discussion and one lecture section.

CRN	Type	Section	Time	Days	Location	Instructor
30770	lecture	AL1	03:00 PM - 04:50 PM	MTW	room 1404 Siebel Center for Comp Sci	Zych, J
30770: Meets 13-Jun-05 - 04-Aug-05.						
30772	laboratory- discussion	AY1	09:00 AM - 10:50 AM	TR	room 1111 Siebel Center for Comp Sci	Zych, J; Ivan, A
30772: Meets 13-Jun-05 - 04-Aug-05.						
30774	laboratory- discussion	AY2	11:00 AM - 12:50 PM	TR	room 1111 Siebel Center for Comp Sci	Zych, J; Ivan, A
30774: Meets 13-Jun-05 - 04-Aug-05.						