

# Course Schedule - Fall 2005

## Computer Science

473 **Algorithms** Credit: 3 or 4 hours.

(C S 373) Advanced data structures, graph algorithms, arithmetic algorithms, geometric algorithms, string problems, parallel algorithms, NP-completeness. Same as CSE 414 and MATH 473. 3 undergraduate hours. 3 or 4 graduate hours. Prerequisite: CS 225 and CS 273; or consent of instructor.

CRN	Type	Section	Time	Days	Location	Instructor
35846	lecture-discussion	G3	12:30 PM - 01:45 PM	TR	room 1310 Digital Computer Laboratory	Erickson, J
35846: 3 hours This section is for GRADUATE students.						
35859	lecture-discussion	G4	12:30 PM - 01:45 PM	TR	room 1310 Digital Computer Laboratory	Erickson, J
35859: 4 hours This section is for GRADUATE students.						
43365	lecture-discussion	UG3	11:00 AM - 12:15 PM	TR	room 1404 Siebel Center for Comp Sci	Pitt, L
43365: 3 hours This section is for UNDERGRADUATE students.						