

# Course Schedule - Fall 2005

## Computer Science

**427 Software Engineering, I** Credit: 3 or 4 hours.

(C S 327) Software process, analysis and design. Topics include: software development paradigms, system engineering, function-based analysis and design, and object-oriented analysis and design. Course will use team-projects for hands-on exercises Same as CSE 426. 3 undergraduate hours. 3 or 4 graduate hours.

Prerequisite: CS 225 and CS 273; or consent of instructor.

This course satisfies the General Education Criteria for a Advanced Composition course.

CRN	Type	Section	Time	Days	Location	Instructor
36104	lecture-discussion	S3	12:30 PM - 01:45 PM	TR	room 1320 Digital Computer Laboratory	Johnson, R; Ellison III, C
36104: Advanced Composition course.						
36104: 3 hours						
36107	lecture-discussion	S4	12:30 PM - 01:45 PM	TR	room 1320 Digital Computer Laboratory	Johnson, R; Ellison III, C
36107: Advanced Composition course.						
36107: 4 hours						