

Course Schedule - Fall 2006

Computer Science

422 *Programming Language Design* Credit: 3 or 4 hours.

Advanced course in principles of language design. Using imperative and functional programming as unifying themes, major language design paradigms will be explored. Tools in this study will include both practical language processor construction and theoretical models. Emphasis will be on reasoning about programs and languages. 3 undergraduate hours. 3 or 4 graduate hours. Prerequisite: CS 421.

CRN	Type	Section	Time	Days	Location	Instructor
30132	lecture-discussion	T3	03:30 PM - 04:45 PM	TR	room 1302 Siebel Center for Comp Sci	Rosu, G
30132: 3 hours						
40088	lecture-discussion	T4	03:30 PM - 04:45 PM	TR	room 1302 Siebel Center for Comp Sci	Rosu, G
40088: 4 hours						