

Course Schedule - Fall 2005

Computer Science

541 **Computer Systems Analysis** Credit: 4 hours.

(C S 441) Development of analytical models of computer systems and application of such models to performance evaluation; topics include scheduling policies, paging algorithms, multiprogrammed resource management, and queuing theory. Same as CSE 524 and ECE 541. Prerequisite: MATH 461 or MATH 463; ECE 413 or equivalent.

CRN	Type	Section	Time	Days	Location	Instructor
35921	lecture-discussion	B	08:30 AM - 09:50 AM	MW	room 1302 Siebel Center for Comp Sci	Sanders, W