

Course Schedule - Fall 2008

Computer Science

241 **System Programming** credit: 4 hours.

Covers the basics of system programming, including POSIX processes, process control, inter-process communication, synchronization, signals, simple memory management, file I/O and directories, shell programming, socket network programming, RPC programming in distributed systems, basic security mechanisms, and standard tools for systems programming such as debugging tools. Credit is not given for both CS 241 and ECE 391.

Prerequisite: CS 225; credit or concurrent registration in CS 232.

Students must register for one lecture and one discussion section.

CRN	Type	Section	Time	Days	Location	Instructor
51471	discussion-recitation	AD1	10:00 AM - 10:50 AM	R	room 1111 Siebel Center for Comp Sci	Kravets, R; Chen, L; Gupta, I
51472	discussion-recitation	AD2	11:00 AM - 11:50 AM	R	room 1111 Siebel Center for Comp Sci	Kravets, R; Gupta, I; Fagen, W
51473	discussion-recitation	AD3	12:00 PM - 12:50 PM	R	room 1111 Siebel Center for Comp Sci	Kravets, R; Gupta, I; Fagen, W
51474	discussion-recitation	AD4	01:00 PM - 01:50 PM	R	room 1111 Siebel Center for Comp Sci	Kravets, R; Gupta, I
51475	discussion-recitation	AD5	02:00 PM - 02:50 PM	R	room 1111 Siebel Center for Comp Sci	Kravets, R; Chen, L; Gupta, I
51476	discussion-recitation	AD6	03:00 PM - 03:50 PM	R	room 1111 Siebel Center for Comp Sci	Kravets, R; Gupta, I; Gutierrez, A
51477	discussion-recitation	AD7	04:00 PM - 04:50 PM	R	room 1111 Siebel Center for Comp Sci	Kravets, R; Gupta, I; Gutierrez, A
45300	lecture	AL1	10:00 AM - 10:50 AM	MWF	room 1310 Digital Computer Laboratory	Kravets, R; Gupta, I