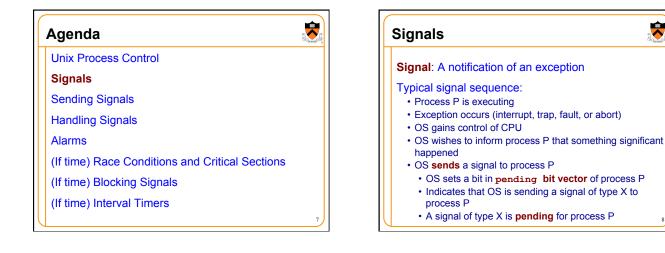
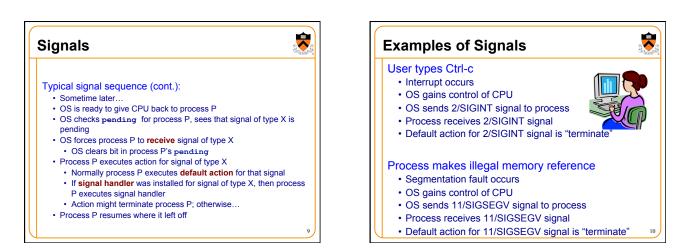
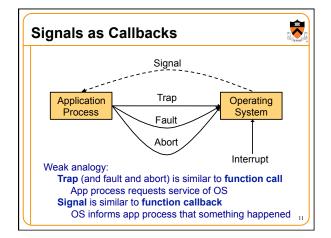


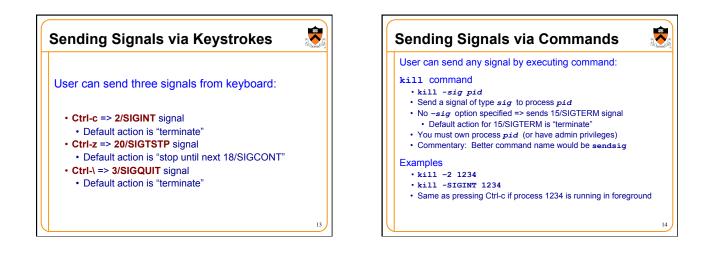
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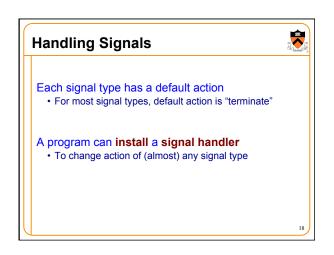


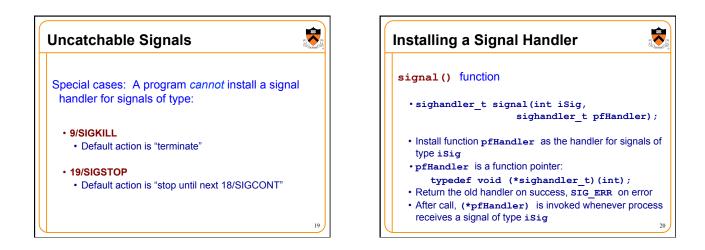
Agenda	
Unix Process Control	
Signals	
Sending Signals	
Handling Signals	
Alarms	
(If time) Race Conditions and Critical Sections	
(If time) Blocking Signals	
(If time) Interval Timers	
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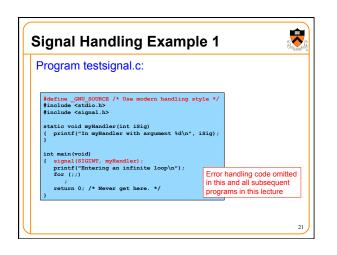


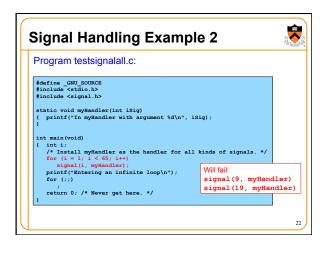


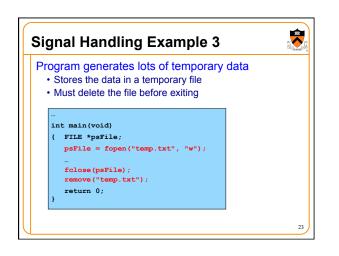


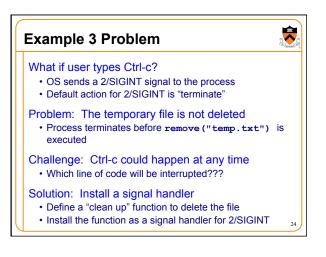


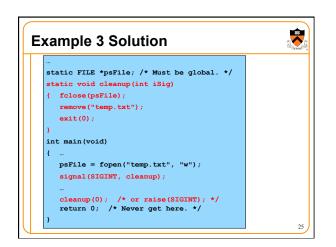


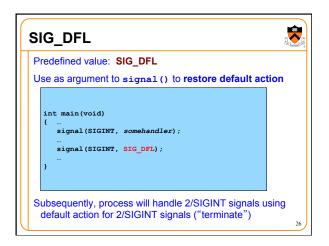


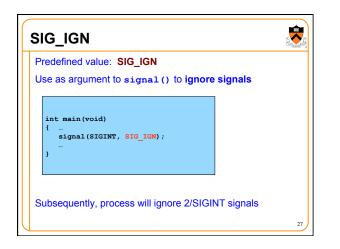


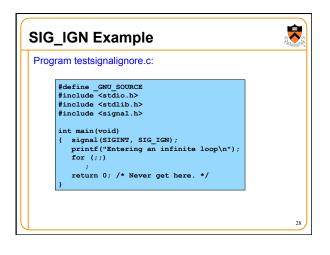




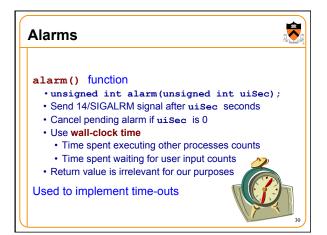


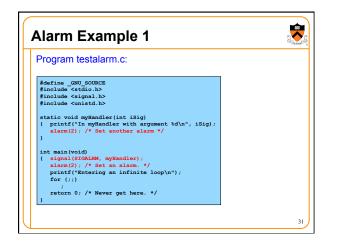


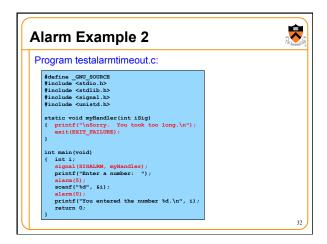


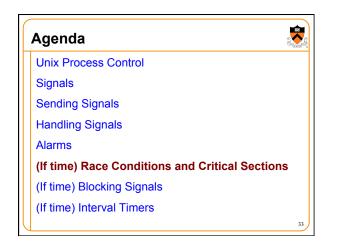


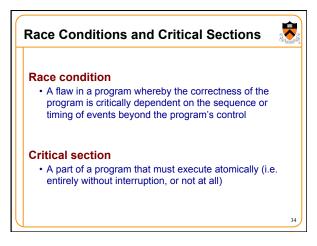


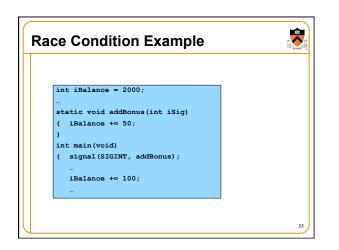


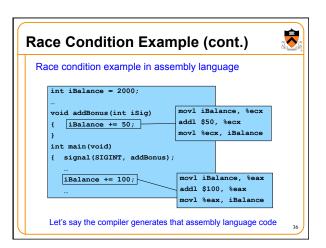


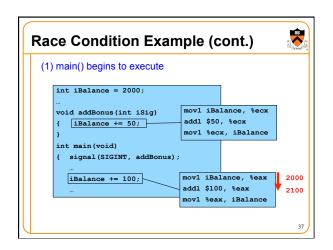


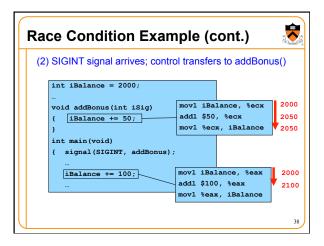


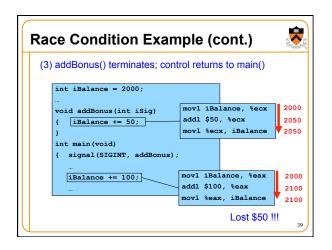


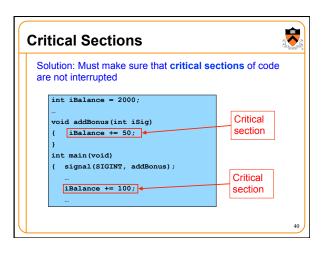




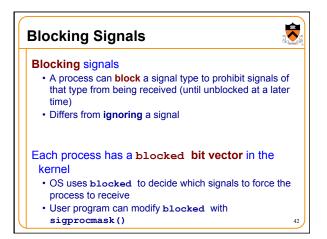


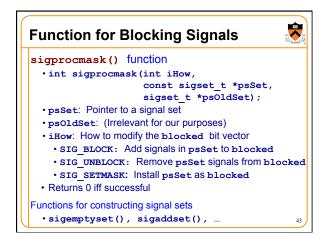


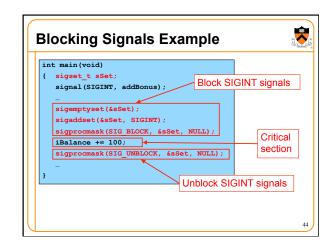




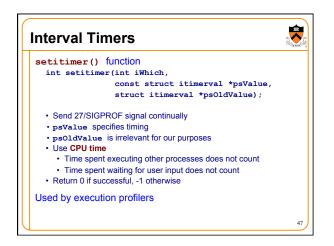


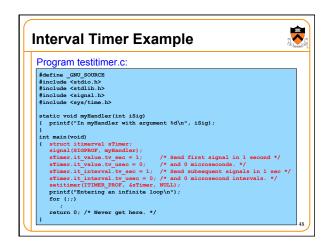




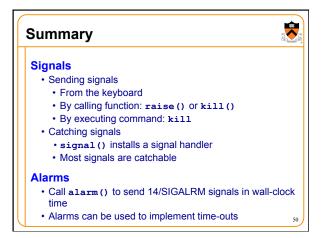


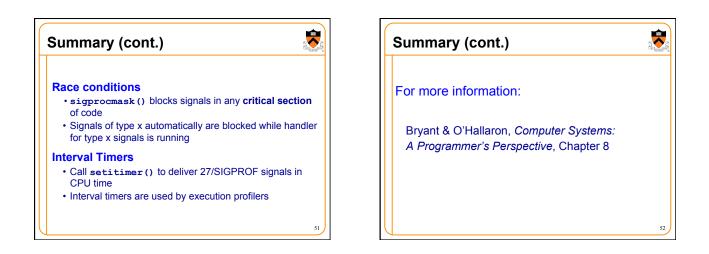


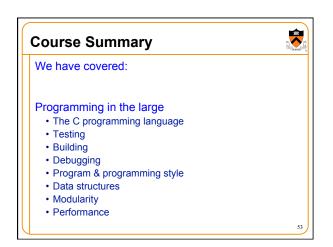


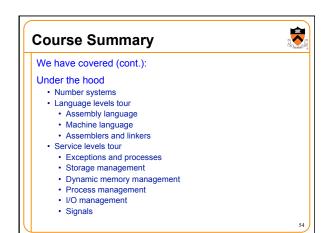


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1) 5) 9) 13) 13) 22) 26) 30) 36) 36) 40) 44) 48) 52) 56) 60)	ill -1 SIGRUP SIGRIPE SIGRIPE SIGCONT SIGVTALRM SIGRTMIN+6 SIGRTMIN+10 SIGRTMIN+14 SIGRTMAX-12 SIGRTMAX-4 SIGRTMAX	6) 10) 14) 19) 23) 27) 31) 37) 41) 45) 49)	SIGABRT SIGUR1 SIGALRM SIGSTOP SIGURG SIGURG SIGRTMIN+3 SIGRTMIN+13 SIGRTMIN+13 SIGRTMIN+13 SIGRTMAX-11 SIGRTMAX-7	7) 11) 15) 20) 24) 28) 34) 38) 42) 46) 50) 54) 58)	SIGQUIT SIGBUS SIGSEGV SIGTERM SIGTERP SIGKTSP SIGKTMIN4 SIGRTMIN4 SIGRTMAX-14 SIGRTMAX-14 SIGRTMAX-16 SIGRTMAX-2	8) 12) 17) 21) 25) 29) 35) 39) 43) 47) 51) 55) 59)	SIGFPE SIGUSR2 SIGCHLD SIGTIN SIGTTIN SIGRTMIN+1 SIGRTMIN+13 SIGRTMIN+13 SIGRTMAX-13 SIGRTMAX-9









## The Rest of the Course

## Assignment 7

- Due on Dean's Date at 5PM
- Cannot submit late (University regulations)
- Cannot use late pass

## Office hours and exam prep sessions • Will be announced on Piazza

## Final exam

- When: Tuesday 1/19, 1:30-4:20pm
- Where: McCosh Hall 50
- Closed book, no electronic devices, one page of notes

**R** 

