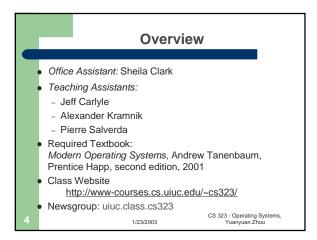
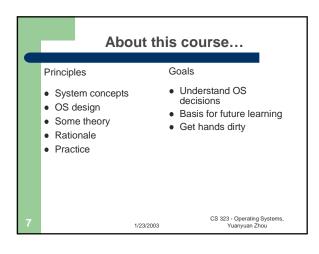


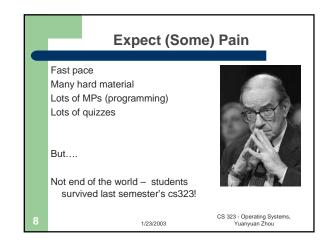
### Who am I? Yuanyuan (YY) Zhou Princeton-2000 Research: operating systems, memory management, file/storage systems, system architecture, databases Why? Interesting Useful "I know what's going on with your system!" CS 323 - Operating Systems, Yuanyuan Zhou



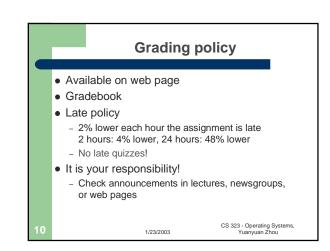
## Course Information Prerequisites - CS225, cs232 or ECE291 Laboratory Facilities - CSIL-suna cluster Office hours: available in web page - YY: Wed, Fri, 10-11am - Jeff, Wed, Fri, 10-11am - Alex: Tue, Thur, 12:30-1:30pm Pierre: Mon, Wed 12:30-1:30pm

# Why are you here? • Fulfill the requirement • Prerequisite for other courses - Network - Distributed systems - Real-time systems - Multimedia systems • Future plans - Graduate schools for CS - Employment CS 323 - Operating Systems, Yuanyuan Zhou



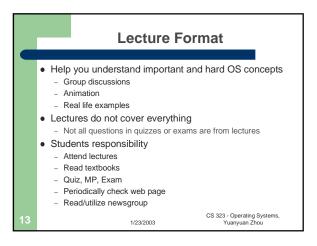


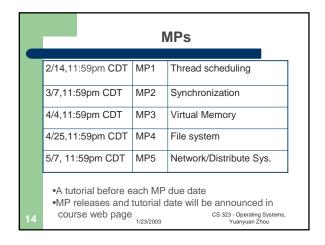
#### Intended to reduce pressure/anxiety More data points = less noise Final exam: 35% Mid-exam1: 15% Mid-exam2: 15% Squizzes: 5% Mid-exam2: 15% Final grade: based on mean/deviation Mean corresponding to B Graduate students are separated from undergraduates CS 323 - Operating Systems, Yuanyuan Zhou



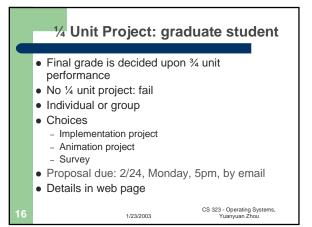
### Re-grading policy Students have 1 week (after the grade for a quiz/MP/exam is released into gradebook) to request for re-grading Re-grading requests need to be in writing and submitted after lecture After the re-grading period, no re-grading request will be granted for this quiz/MP/exam. CS 323 - Operating Systems, Yuanyuan Zhou

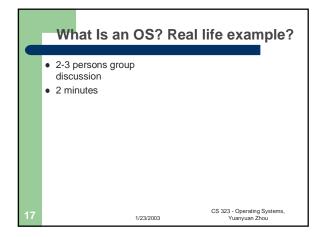
# Cheating Policy Academic integrity Your work in this class must be your own - we have a zero tolerance policy towards cheating of any kind and any student who cheats will get a failing grade in the course. Both the cheater and the student who aided the cheater will be held responsible for the cheating CS 323 - Operating Systems, Yuanyuan Zhou

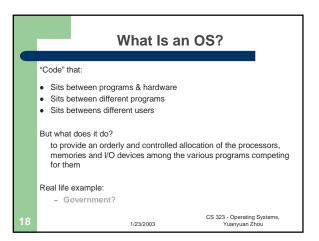


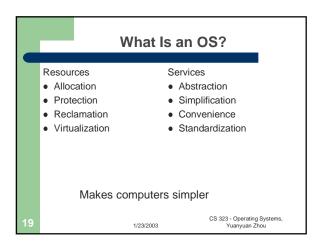


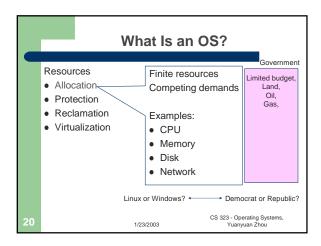
	Quizzes & Exams							
	1/27-1/31, 5pm CDT	Quiz0 (test quiz)	Announcement in web page     No makeup quizzes					
	2/3-2/7,5pm CDT	Quiz1	No makeup exams unless     with documented					
	2/24-2/28, 5pm CDT	Quiz2	medical emergency					
	3/5, 9-9:50am, 1320 DCL	Mid-exam1						
	3/17-3/21, 5pm CDT	Quiz3						
	4/7-4/11,5pm CDT	Quiz4						
	4/16, 9-9:50am, 1320 DCL	Mid-exam1						
	4/28-5/2 5pm CDT	Quiz5						
	5/7, 11:59pm CDT	Final-exam						
15	1/23	/2003	CS 323 - Operating Systems, Yuanyuan Zhou					

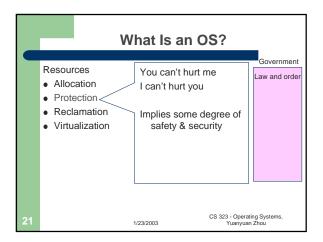


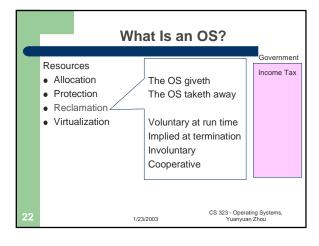


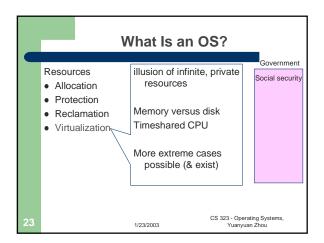


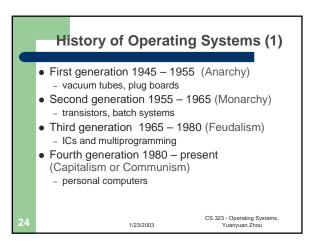


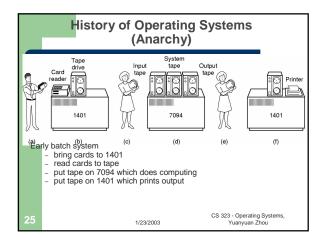


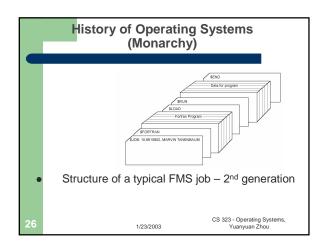


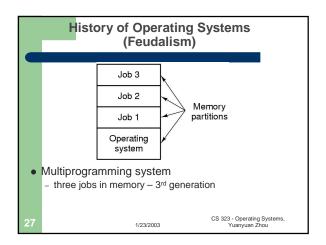






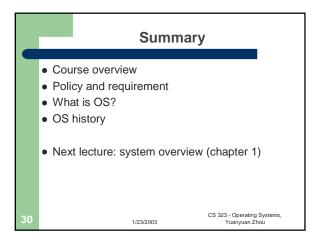








,	listorical	Compa	rison
	Mainframe	Mini	Micro
System \$/ Worker Salary	10:1 – 100:1	10:1 – 1:1	1:10-1:100
Goal	System utilization	Overall cost	Productivity
Target	Capacity	Features	Ease of Use
CS 323 - Operating Systems 1/23/2003 Yuanyuan Zhou			



## Reading assignment: chapter 1 Start next Monday with Chapter 2 Browse the web site Subscribe newsgroup Login to csil machines Tutorial for Nacho and MP1: 1/27 Try out test quiz (quiz0) Think about what are the criteria to evaluate an OS? (or what are the criteria to evaluate a government)? CS 323 - Operating Systems, Yuanyuan Zhou CS 323 - Operating Systems, Yuanyuan Zhou

