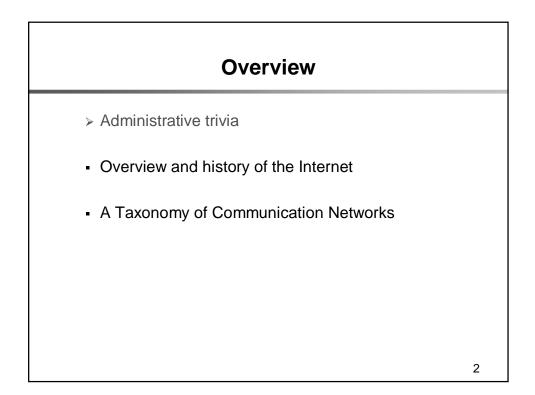
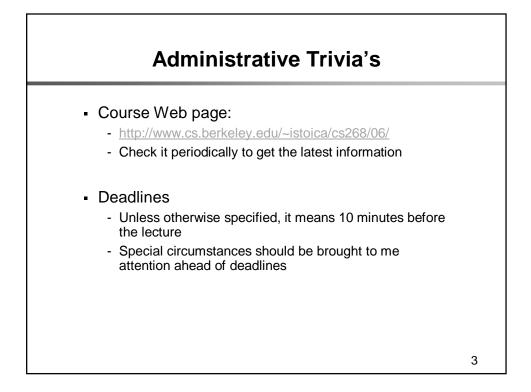
CS 268: Graduate Computer Networks – Spring 2006

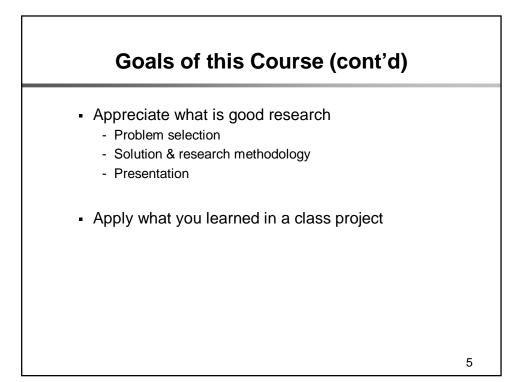
- Instructor: Ion Stoica (<u>istoica@cs.berkeley.edu</u>, 645 Soda Hall)
- Lecture time: MW, 1:00-2:30pm
- Place: 320 Soda Hall
- Office hour: W 2:30-4pm

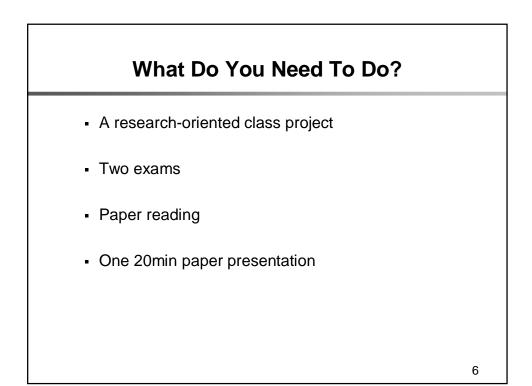


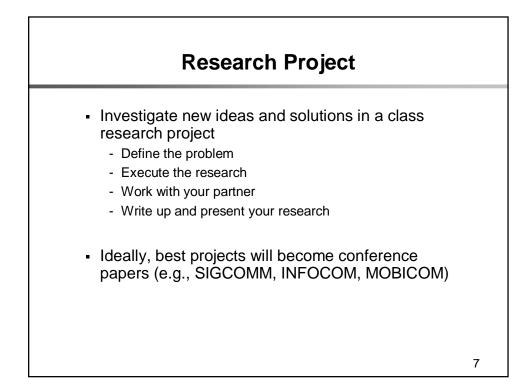


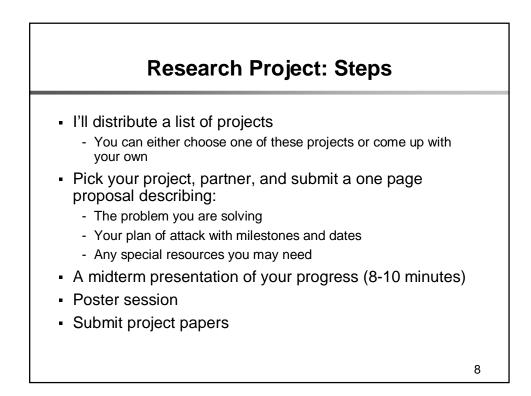


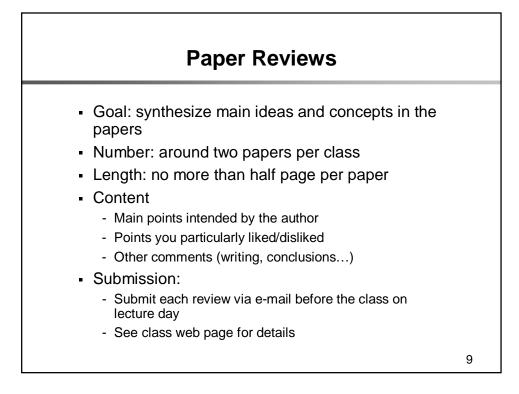
Goals of this Course				
 Understand How does the Internet work? What are the Internet's design principles? Where is the Internet heading to? 				
 Get familiar with current Internet research efforts 				
 Understand solutions in context Goals Assumptions 				
	4			



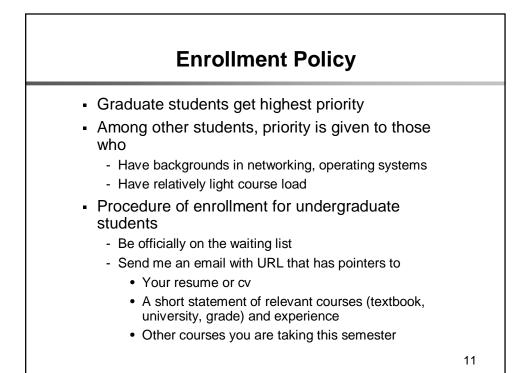


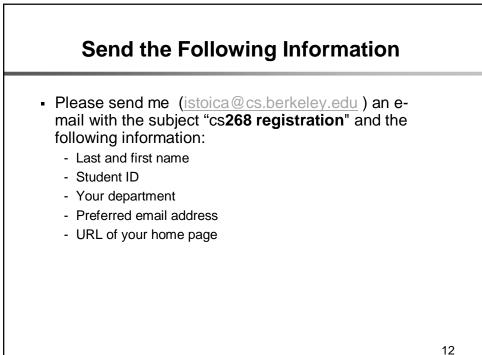


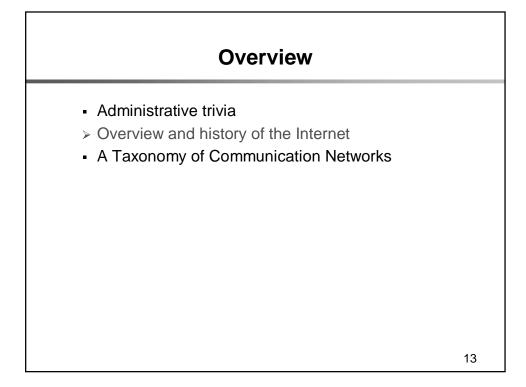


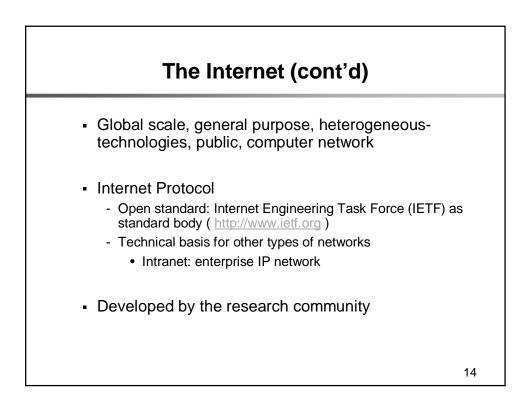


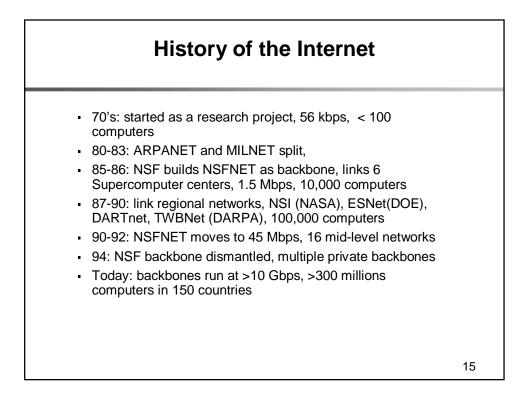
Grading				
	Term project	50%]	
	Midterm exam	10%	-	
	Final exam	15%	-	
	Class participation and presentation	15%	-	
	Paper reviews	10%		
 This is a graduate networking class: more important is what you realize/learn than the grade 				
			10	

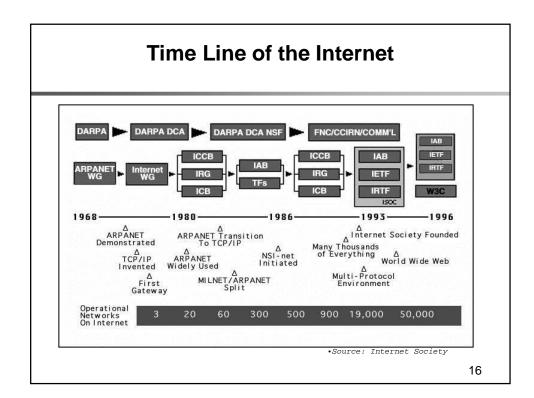


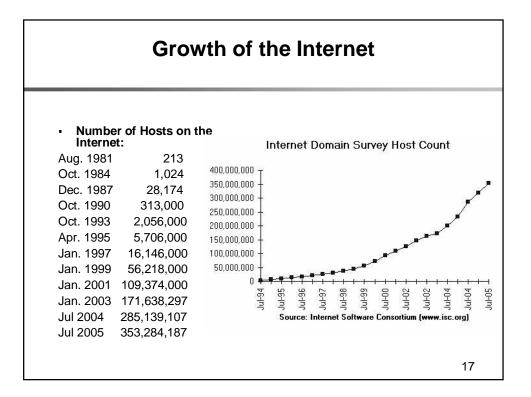


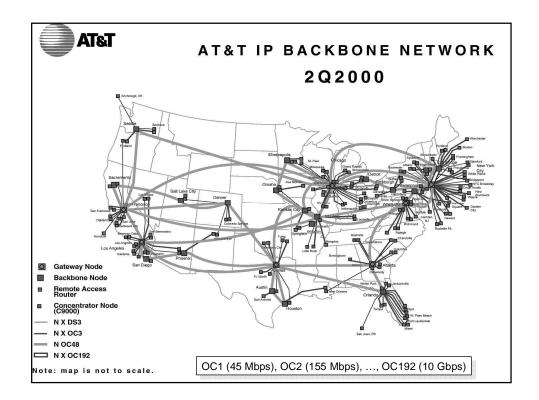


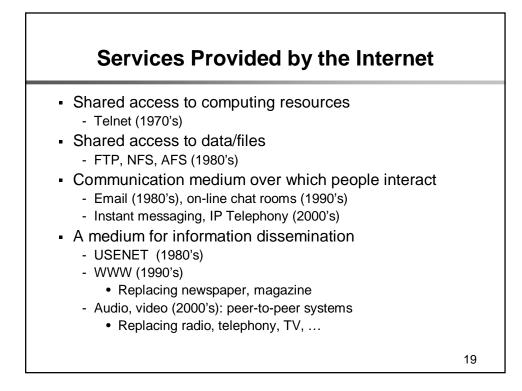


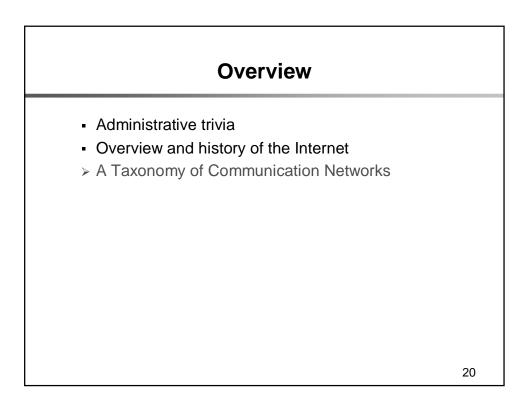


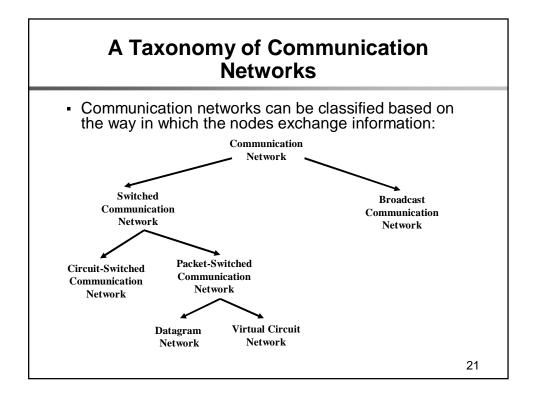


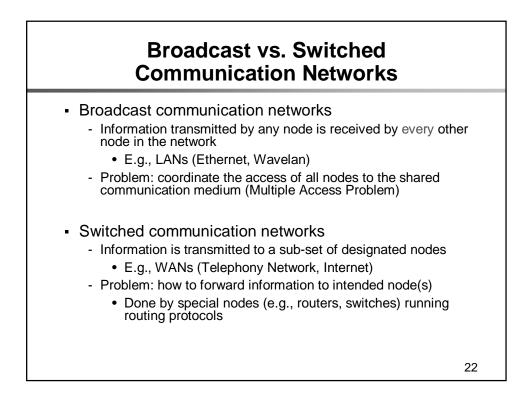


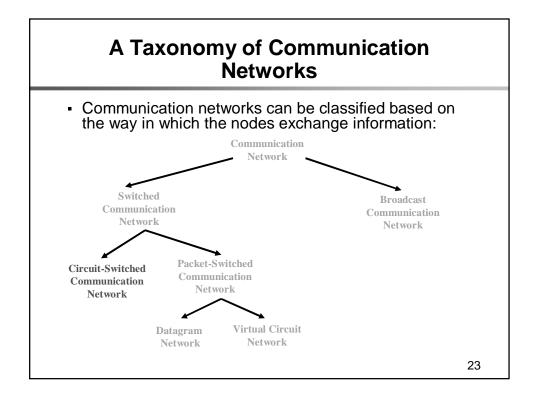


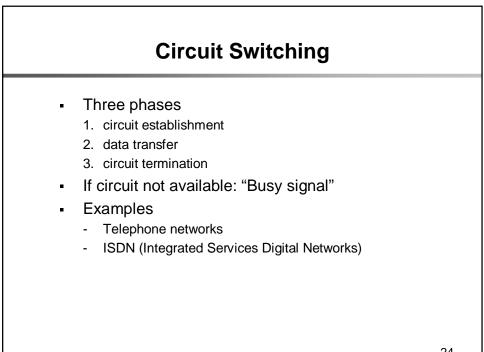












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