August

Sun	*Mon*	*Tue*	*Wed*	*Thu*	*Fri*	*Sat*
1	**2**	**3**	**4**	**5**	**6**	**7**
8	**9**	**10**	**11**	**12**	**13**	**14**
15	**16**	**17**	**18**	**19**	**20**	**21**
22	**23**	**24**	**25**	**26**	**27**	**28**
29	**30** Introduction Chap 1	**31**				

1999

September

Sun	*Mon*	*Tue*	*Wed*	*Thu*	*Fri*	*Sat*
			1 System design and Performance Issues [Slides]	**2**	**3** System design and Performance Issues [Slides]	**4**
5	**6** Labor Day: No class	**7**	**8** Physical Layer [Chap 2]	**9**	**10** Physical Layer [Chap 2] Homework 1 assigned	**11**
12	**13** Physical Layer [Chap 2]	**14**	**15** Data Link Layer [Chap 3]	**16**	**17** Data Link Layer [Chap 3] *Homework 1 due*	**18**
19	**20** Data Link Layer [Chap 3]	**21**	**22** Data Link Layer [Chap 3]	**23**	**24** Network Layer [Chap 5] *Homework 2 assigned*	**25**
26	**27** Network Layer [Chap 5]	**28**	**29** Probability/Statistics [Slides] *Homework 2 due* [**Decide on Case Study topic]**	**30**		

1999

October

Sun	*Mon*	*Tue*	*Wed*	*Thu*	*Fri*	*Sat*
					1 ***Quiz 1***	**2**
3	**4** Math: Inside a router/ Network Analysis *Homework 2 Due*	**5**	**6** Math: Inside a router; Network analysis [Slides]	**7**	**8** MAC: Part I [Chap 4 + slides] *Homework 3 assigned*	**9**
10	**11** No class: Midterm break	**12**	**13** Medium Access Control: Part I [Chap 4 + slides]	**14**	**15** MAC: Part II [Chap 4 + slides] *Homework 3 due*	**16**
17	**18** Medium Access Control: Part II [Chap 4 + slides]	**19**	**20** Medium Access Control: Part II [Chap 4 + slides]	**21**	**22** Ethernet, Internetworking [Chap 4 + slides] *Homework 4 assigned*	**23**
24	**25** Internetworking: concepts [Slides]	**26** [Last day to drop the course]	**27** Transport Layer: Part I [Chap 6]	**28**	**29** Transport Layer: *Homework 4 due ed*	**30**
31						

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November

Sun	*Mon*	*Tue*	*Wed*	*Thu*	*Fri*	*Sat*
	1 ***QUIZ 2***	**2**	**3** Transport layer: Part II [Chap 6]	**4**	**5** Transport Layer: Part II [Chap 6] *Homework 5 assigned*	**6**
7	**8** Transport Layer: Part II [Chap 6]	**9**	**10** Presentation layer: Security [Chap 7.1 + slides]	**11**	**12** Presentation layer: Security [Chap 7.1 + slides] *Homework 5 due*	**13**
14	**15** Advanced topics: Quality of Service Building blocks [Slides]	**16**	**17** Advanced topics:* Multicast [Slides]	**18**	**19** Advanced topics: Internet Economics and opportunities [Slides] *Homework 6 assigned*	**20**
21	**22** Buffer: any overflow of topics **[Case studies due]**	**23**	**24** Thanksgiving: No class	**25**	**26** Thanksgiving: No class	**27**
28	**29** *Homework 6 due* Exam Review	**30**				

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December

Sun	*Mon*	*Tue*	*Wed*	*Thu*	*Fri*	*Sat*
			1 ***QUIZ 3***	**2**	**3** Grades ready: contact instructor by email	**4**
5	**6**	**7**	**8**	**9**	**10**	**11**
12	**13**	**14**	**15**	**16**	**17**	**18**
19	**20**	**21**	**22**	**23**	**24**	**25**
26	**27**	**28**	**29**	**30**	**31**	

1999