

Rough Timeline for CSE/EE461 (Autumn 2002; Wetherall)

This is the rough lecture-by-lecture progression we will follow during the course. You should expect some variation and check details with the course web page.

Date	Topic	Reading	Notes
M 9/30	Introduction	1.1	P1 out
W 10/2	Protocol layers	1.2	
F 10/4	Framing	2.3	
M 10/7	Error Detection	2.4	H1 out
W 10/9	Error Correction	2.4	
F 10/11	Ethernet	2.6	P1 due; P2 out
M 10/14	Token Ring	2.7	
W 10/16	Wireless	2.8	
F 10/18	Bridging LANs	3.2	H1 due; H2 out
M 10/21	IP Network Layer	4.1	
W 10/23	Routing (Distance Vector)	4.2	
F 10/25	Routing (Link State)	4.2	P2 due; P3 out
M 10/28	IP Network Layer	4.1	
W 10/30	Routing (BGP)	4.3	
F 11/1	Routing (BGP)	4.3	H2 due; H3 out
M 11/4	Transport Layer (Reliability)	5.2	
W 11/6	Transport Layer (Connections)	5.2	
F 11/8	Transport Layer (Fairness)	6.1	Break/Review
M 11/11	No Classes (Veteran's Day)		
W 11/13	Transport Layer (Congestion)	6.3, 6.4	
F 11/15	Transport Layer (Congestion)	6.3, 6.4	P3 due; P4 out
M 11/18	Routers (Queuing, Scheduling)	3.4, 6.2	
W 11/20	Routers (Queuing, Scheduling)	3.4, 6.2	
F 11/22	Quality of Service	6.5	H3 due
M 11/25	Quality of Service	6.5	
W 11/27	Quality of Service	6.5	
F 11/29	No Classes (Thanksgiving)		Break
M 12/2	Naming (DNS)	9.1	
W 12/4	Naming (DNS)	9.1	
F 12/6	Security (crypto)	8.1	P4 due
M 12/9	Security (firewalls)	8.4	Review
W 12/11	Last day of classes!		
W 12/18	Final (2:30-4:20pm)		Best of luck!