Below is a *rough, non-final* schedule for this semester's course. Please check the course web site regularly, as modifications are likely.

No.	Date	Topic	Hw. Due	Proj. Due
01	08/28 Tue	Intro and Course Overview		
02	08/30 Thu	History of the Internet		
03	09/04 Tue	Networking Architecture		
04	09/06 Thu	Socket Programming		
05	09/11 Tue	Physical / Link layer 1		
06	09/13 Thu	Link Layer 2	Hw. 1	
07	09/18 Tue	Bridging and Switching		Proj. 1 Milestone
08	09/20 Thu	Internet Protocol 1		
09	09/25 Tue	Internet Protocol 2	Hw. 2	Proj. 1
10	09/27 Thu	NAT		
11	10/02 Tue	Intra-domain Routing		
12	10/04 Thu	Inter-domain Routing	Hw. 3	
–	10/09 Tue	*No class—October Break*		
–	10/11 Thu	*Midterm exam*		Proj. 2 Milestone
13	10/16 Tue	Broadcast and Multicast		
14	10/18 Thu	Transport Layer 1		Proj. 2
15	10/23 Tue	Transport Layer 2		
16	10/25 Thu	Transport Layer 3		
17	10/30 Tue	Application Layer: DNS		
18	11/01 Thu	Application Layer: HTTP	Hw. 4	
19	11/06 Tue	Client & Server and Peer-to Peer Network		Proj. 3 Milestone
20	11/08 Thu	CDN		
21	11/13 Tue	Network Security Basics		Proj. 3
22	11/15 Thu	HTTPS	Hw. 5	
23	11/20 Tue	DNSSEC		
–	11/22 Thu	*No class—Thanksgiving Holiday*		
24	11/27 Tue	TBD		
25	11/29 Thu	TBD		Proj. 4 Milestone
26	12/04 Tue	TBD		
27	12/06 Thu	Final Reviews		
–	TBA	*Final exam*		Proj. 4