Jar	nuary					
Sun	Mon	Tue	Wed	Thu	<i>Fri</i> <b>1</b>	<i>Sat</i>
3	4	5	6	7	8	9
10	11	Lourse Introduction Review of networking (chap 1,2)	13	14 Review of networking Internetworking (chap 2,3)	15	16
17	18	<b>19</b> Internetworking Architecture, IP Homework Lassigned	20	21 No class. Instructor not in town.	22	23
24	25	IP concept, addresses (chap 3) <u>Homework 1 due</u> Lab 1 assigned	27	<b>28</b> IP Forwarding and Fragmentation (chap 3, 11.5)	29	30
31		<u>U de de</u>				999

<b>Feb</b>	oruary					
Sun	Mon 1	<i>Tue</i> <b>2</b>	Wed <b>3</b>	Thu 4	<i>Fri</i> <b>5</b>	<i>Sat</i>
7	8	Address Resolution (ARP & RARP) (chap 4,5) TCP data flow & Congestion control (chap 19,20,21) <u>Lab 1 due,</u>	10	(chap 11,17,18) <b>11</b> <u>Quiz 1 (45 min)</u> TCP congestion control (contd)	12	13
14	15	Lab 2 assigned <b>16</b> No classes	17	<b>18</b> Quiz 1 solutions. TCP contd (chap 22,23,24)	19	20
21	22	23 ICMP, ping, traceroute	24	Homework 2 assigned 25 Routing : RIP,OSPF (chap 9, 10) Homework 2 due	26	27
28						999

	arch					
Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	<b>2</b> Routing: EGP, BGP, CIDR (chap 10+) <u>Lab 2 due</u>	3	<b>4</b> Name Resolution: DNS (chap 14) <i>Homework 3 assigned</i> <u>Case Study Proposals</u> <u>Due.</u>	5	6
7	8	9 Spring Break (no class)	10	<b>11</b> Spring Break (no class)	12	13
14	15	<b>16</b> Network Management (SNMP, v2, RMON) (chap 25+) <u>Homework 3 due</u>	17	<b>18</b> <u><i>Quiz 2 (45 min)</i></u> Network Management (contd)	19	20
21	22	<b>23</b> Quiz2 solutions. Configuration (BOOTP, DHCP) (chap 16+)	24	<b>25</b> Multicast: IGMP, MBONE, Mcast routing (chap12,13+)	26	27
28	29	<b>30</b> IP next generation (IPv6)	31			999

Mon	Тие	Wed	Thu	Fri	Sat
			IP next generation (IPv6 contd)	2	3
5	<b>6</b> Beyond Best Effort: (RTP, RSVP, integrated, differentiated svcs) <u>Case Study Reports</u> <u>due</u>	7	<b>8</b> Apps: HTTP, SMTP, IMAP, MIME <i>Homework 4 assigned</i>	9	10
12	13 Apps: T/TCP, IP telephony, LDAP	14	15 Security: Firewalls, IPSEC Homework 4 due	16	17
19	20 Mobile IP	21	Core Internet: WDM, IP over ATM & SONET, MPLS	23	24
26	27 <u>Quiz 3</u> (END OF COURSE)	28	29	30	
	5 12 19 26	56Beyond Best Effort: (RTP, RSVP, integrated, differentiated svcs) Case Study Reports due12131213Apps: T/TCP, IP telephony, LDAP1920Mobile IP2627Quiz 3 (END OF COURSE)	5         6         7           Beyond Best Effort: (RTP, RSVP, integrated, differentiated svcs) Case Study Reports due         7           12         13 Apps: T/TCP, IP telephony, LDAP         14           19         20 Mobile IP         21           26         277 (END OF COURSE)         28	Image: state of the state of	1         1         2           5         6         7         8         9           5         6         7         8         9           Integrated, differentiated svcs)         Case Study Reports         9         9           12         13         14         15         16           IP next generation (Pv6 cond)         9         16         16           12         13         14         15         16           IP new ork 4 assigned         16         16         16           IP new ork 4 due         16         16         16           19         20         21         22         23           Mobile IP         21         22         23         23           Core Internet: WDM, Pr over ATM & SONET, MPLS         30         30         11