Date	Topic/paper	Speaker	Paper #
1/19/10	Introduction	Ghosh	--
1/21/10	Gnutella	Ghosh	--
1/26/10	Making Gnutella Scalable	Ghosh	[3]
1/28/10	Small World phenomenon	Ghosh	[8][9]
2/2/10	Plaxton Routing	Ghosh	[5]
2/4/10	Symphony	Andrew Berns	[32]
2/9/10	Tapestry HOMEWORK 1 ASSIGNED	Ghosh	[26]
2/11/10	Small World phenomenon continued	Ghosh	[8][9]
2/16/10	Chord HOMEWORK 1 DUE	Ghosh	[2]
2/18/10	Analysis of Chord PROJECTS ASSIGNED	Ghosh	[2] TR
2/23/10	Skip graph	Anurag Dasgupta	[12]
2/25/10	Skip graph (contd) HOMEWORK 2 ASSIGNED	Ghosh	[12]
3/2/10	Freenet Darknet	Sanmitra Bhattacharya David Chung	[4] [33]
3/4/10	Content Addressable Network CAN HOMEWORK 2 DUE	Ghosh	[7]
3/9/10	MIDTERM IN CLASS		
3/11/10	Measurements on P2P	Ghosh	[25]
	SPRING BREAK	SPRING BREAK	
3/23/10	Replication	Ghosh	[18][19]
3/25/10	Social networks Content-based publish-subscribe	Amber Thiesen Sandoval Cascales	[11][21] [13]
3/30/10	Eclipse & Sybil attack Skype	Lee Brintle Raaj Remesh	[27][28] [24][24a]
4/1/10	Pastry	Ghosh	[6]
4/6/10	Oceanstore	Ghosh	[29]
4/8/10	Network Creation Game HOMEWORK 3 ASSIGNED	Ghosh	[34]
4/13/10	*Presentation on Interim progress of project*	2-3 groups	[16]
4/15/10	SCRIBE Bamboo HOMEWORK 3 DUE	Aaron Cannon Michael Chen	[37] [40]
4/20/10	*Presentation on Interim progress of project* Dealing with adversarial churn	2 groups Ghosh	-- [36]
4/22/10	Bittorrent	Ghosh	[14][15]
4/27/10	Kademlia	Ghosh	[29]
4/29/10	Beehive Koorde	Jun Chen Ghosh	[30] [22]
5/4/10	Project presentation	2-3 groups	[20]
5/6/10	Project presentation PROJECT REPORTS DUE	2 groups	