

Week	Topic	Pre-reading	Associated Assignment Start	Assignment Due	
	1 Intro	1,2			
	2 Nodes/paths/cycles	4,5 (and 3)		1 Thursday 14th March	
	3 Applications	3,6		2 Thursday 21st March	
	4 Graph Features	7,8,9		3 Thursday 28th March	
	5 Random Graphs and Network Modelling	10,12		4 Friday 5th April	* - 5th is last day before the break
	6 Random Graphs and Network Modelling	13,14,15			
Break			Assignments 8,9 start		
	7 <a href="#">Network Sampling and Measurement</a>	22,23,24,25		6 Thursday May 2nd	
	8 <a href="#">Operations on Graphs</a>	16,17,18		5 Thursday May 9th	
	9 <a href="#">Path Problems</a>	19,20,21 (+25)			
	10 <a href="#">Path Problems (+ guest=Jono)</a>	19,20,21		7 Thursday May 23rd	
	11 <a href="#">Guest</a>			8 Friday 31st May June	* - 31st is last day of teaching
	12 <a href="#">Guest</a>			9 Friday 7th June	* - 7th is the last day of optional teaching