Math 3012A
Summer 2004
Professor Andrew

Monday	Tuesday	Wednesday	Thursday	Friday
10 May Principles of Counting 1.1, 1.2	**11**	**12** Principles of Counting 1.3	**13**	**14** Principles of Counting 1.4
17 Induction and Number Theory 4.1, 4.2	**18**	**19** Induction and Number Theory 4.3	**20**	**21** Induction and Number Theory 4.4
24 Induction and Number Theory 4.5	**25**	**26** Relations and Functions 5.1, 5.2	**27**	**28** Relations and Functions 5.5
31 May HOLIDAY	**1 June**	**2** Inclusion/Exclusion 8.1, 8.2	**3**	**4** TEST
7 Inclusion/Exclusion 8.3	**8**	**9** Inclusion/Exclusion 8.4	**10**	**11** Inclusion/Exclusion 8.5
14 Generating Functions 9.1, 9.2	**15**	**16** Generating Functions 9.3, 9.4	**17**	**18** DROP DAY Generating Functions 9.5
21 Recurrence Relations 10.1, 10.2	**22**	**23** Recurrence Relations 10.3	**24**	**25** Recurrence Relations 10.4
28 Graph Theory 11.1, 11.2	**29**	**30** Graph Theory 11.3, 11.4	**1 July**	**2** Graph Theory 11.5, 11.6
5 HOLIDAY	**6**	**7** Graph Theory	**8**	**9** TEST
12 Trees 12.1	**13**	**14** Trees 12.2	**15**	**16** Shortest Paths 13.1
19 Minimal Spanning Trees 13.2	**20**	**21** REVIEW	**22**	**23** REVIEW
26 FINAL EXAMS	**27** FINAL EXAMS	**28** FINAL EXAMS	**29** FINAL EXAMS	**30**