

M430 Fall 2013

MONDAY		WEDNESDAY		FRIDAY	
Aug 26th	1	28th	2	30th	3
Sep 2nd	4	4th HW 1 Due	5	6th	6
9th	7	11th HW 2 Due	8	13th	9
16th	10	18th Review Day	11	20th HW 3 Due, Test 1 Today	12
23rd	13	25th	14	27th	15
30th	16	Oct 2nd HW 4 Due	17	4th	18
7th	19	9th HW 5 Due	20	11th	21
14th	22	16th	23	18th Review Day	24
21st HW 6 Due, Test 2 Today	25	23rd	26	25th	27
28th	28	30th	29	Nov 1st HW 7 Due	30
4th	31	6th	32	8th HW 8 Due	33
11th	34	13th	35	15th Review Day Section 1: Finite geometry Section 2: Finite geometry	36
18th HW 9 Due, Test 3 Today	37	20th Section 1: Difference Sets Section 2: Cayley graphs	38	22nd Section 1: Cayley graphs Section 2: Critical group of a graph	39
25th <hr/> Thanksgiving		27th <hr/> Thanksgiving		29th <hr/> Thanksgiving	
Dec 2nd Section 1: Critical group of a graph Section 2: Group actions	40	4th Section 1: Simple groups Section 2: Representation theory	41	6th HW 10 Due Section 1: Isomorphism theorems Section 2: Smith normal form	42
9th	43	11th Final Exam Section 01 8am-10am Section 02 10:30am-12:30pm	44	13th	45