## **ASSIGNMENTS: MATH 3160**

Homework will typically be collected every Thursday; HW assignments will be color coded. An exercise appearing in **green** indicates that the solution to this problem appears on the course webpage. Note that I will typically only present solutions to the more challenging problems. In particular, students should consult the student solutions manual for any solutions not given on the course webpage.

Date	Lecture	Exercises	Reading
4/15	<b>25</b>	Section 74: 2(b), 3,4	Study for the final
4/10	<b>25</b>	Section 71: $1(a)(b)(c)$ , $2(a)(b)(c)(d)$	Read Section 72-74
4/8	24		Read Section 68-70
4/3	23		Recover from Midterm 2
4/1	22	Section 62: 5	Study for Midterm 2
3/27	<b>21</b>	Section 62: 1, 2, 3, 4	Skim Section 63-67, Start Section 68
3/25	20	Section 59: 1, 2, 5(a)	Read Section 59, 60,62
3/19	19	Catch up with reading	Read Section 55, 56, 57, 59
		Start reviewing for Midterm 2	
3/18	18	Section 52: 1(e), 2, 3, 4	Review Section 52, Read Section 53
3/6	17	Section 49: 2, 3 Section 52: 1(a), 1(b), 1(c)	Read Section 50-52.
3/4	16	Section 45: 5 Section 49: 1	Read Section 49, 50
2/27	<b>15</b>	Section 45: 1, 2	Read Section 44, 45, 46
2/25	14	Section 43: 1, 2, 3	Read Section 44, 45, 46
2/20	13	Section 42: 1, 2, 3	Read Section 41, 43, 44
2/18	<b>12</b>	Section 38: 2, 4, 5	Read Section 40,41,43
2/13	11	Recover from Midterm 1	Read Section 37-40
2/11	10	Study for Midterm 1	Study for Midterm 1
2/6	9	Section 31: 4 Section 33: 1,2	Read Section 34-36
2/4	8	Section 26: 1 Section 29: 1, 4 Section 31: 1	
1/30	7	Section 25: 1, 2, 3	Read Section 26-30 (skim 27,28)
1/28	6	Section 20: 1 Section 23: 1,3,5	Read Section 23-26
1/23	5	Section 18: 3, 5, <b>10</b>	Read Section 19-23
1/21	4	Section 12: 1,2,4 Section 14: 3, 7	Read Section 15-19
1/16	3	Section 10: 1,2,3	Read Section 12-15
1/14	2	$\mathbf{HW} 0 + \mathbf{introductory} \mathbf{email}$	Review Section 8, Read Section 9-12
1/9	1	HW 0	
1/7	0	HW 0	