MA 214 **Spring 2020 Calendar** **Section 006**

This calendar is subject to revision and modification during the semester.

The dates for online homework should be checked on line in Canvas.

Lecture	Date	Topics	Comments
1W	Jan. 15	Intro.	Read syllabus
2F	Jan. 17	0.2 (intro)	
M	Jan. 20	M. L. KING Birthday	
3W	Jan. 22	1.1 (integral)	
4F	Jan. 24	1.3 (separable)	
5M	Jan. 27	1.4 (integrating fac)	Homework 1 due
6W	Jan. 29	1.5 (substitution)	
7F	Jan. 31	Review/Quiz 1	
8M	Feb. 3	1.6 (autonomous)	
9W	Feb. 5	1.7 (Euler's)	
10F	Feb. 7	2.1 (2nd order)	
11M	Feb. 10	2.2 (const coeff)	Homework 2 due
12W	Feb. 12	2.2, 2.3 (higher order)	
13F	Feb. 14	Review/Quiz 2	
14M	Feb. 17	2.3	
15W	Feb. 19	2.4 (vibrations)	
16F	Feb. 21	2.4	
17M	Feb. 24	Review for exam 1	Homework 3 due
18W	Feb. 26	Review for exam 1	
19F	Feb. 28	Exam 1 in class	
20M	Mar. 2	2.5 (non homo)	
21W	Mar. 4	2.5	
22F	Mar. 6	2.6 (oscillation)	

Lecture	Date	Topics	Comments
23M	Mar. 9	2.6	Homework 4 due
24W	Mar. 11	6.1 (Laplace)	
25F	Mar. 13	Review/Quiz 3	
M	Spring		
W	Break		
F	Week		
26M	Mar. 23	6.1	
27W	Mar. 25	6.2 (derivatives)	
28F	Mar. 27	6.2	
29M	Mar. 30	Review for Exam 2	Homework 5 due
30W	Apr. 1	Review for Exam 2	
31F	Apr. 3	Exam 2 in class	
32M	Apr. 6	6.3 (convolution)	
33W	Apr. 8	6.3,6.4 (Dirac delta)	
34F	Apr. 10	6.4	
35M	Apr. 13	7.1 (power series)	Homework 6 due
36W	Apr. 15	7.1,7.2(2nd order)	
37F	Apr. 17	Review/Quiz 4	
38M	Apr. 20	7.2	
39W	Apr. 22	7.3 (singular)	
40F	Apr. 24	7.3	
41M	Apr. 27	Course review	Homework 7 due
42W	Apr. 29	Course review	
43F	May. 1	Course review	
M	May. 4	**Final Exam**	at 8:00 AM

Last updated January 25, 2020