Math 172 Fall 2020 Calendar and Due Dates

(Subject to change)

Unit 1: Chapter 5 and 6 (August 17 - September 11)

	Before Class -	In Class -	Gradescope	WebWork
			Due Dates	Due Dates
Week 1 (MT)	Review Chapter 5	Intro/Syllabus	Prereq Handout 1	
8/17-8/18	Start Prereq 1 Wksht	Intro to SIR Models	Due $R8/20 8am$	
Week 1 (RF)	Online videos over	Activity over	Prereq Handout 2	WebWork 1B
8/20-8/21	Sections 5.7 and 5.8	5.7 and 5.8	Due M8/24 8am	Due M8/24 8am
Week 2 (MT)	Online videos over	Activity over		WebWork 2A
8/24-8/25	Sections 6.1 and 6.2	6.1 and 6.2		Due R8/27 8am
Week 2 (RF)	Online videos over	Activity over	Week 2 Handout	WebWork 2B
8/27-8/28	Sections 6.2 and 6.3	6.2 and 6.3	Due M8/31 8am	Due M8/31 8am
Week 3 (MT)	Online videos over	Activity over		WebWork 3A
8/31-9/1	Sections 6.3 and 6.4	6.3 and 6.4		Due $R9/3 8am$
Week 3 (RF)	Online videos over	Activity over	Week 3 Handout	WebWork 3B
9/3-9/4	Sections 6.5 and 7.1	6.5 and 7.1	Due $M9/7$ 8am	Due M9/7 8am
Week 4 (MT)	Form questions to ask	Review (Ch 5 and 6)		
9/7-9/8	during review time	Monday 9/7 Labor Day		
Week 4 (RF)	Continue working on	Exam 1 over		
9/10-9/11	Practice Questions	Chap 5 and 6		

Unit 2: Chapter 7, 8 and 9 (September 14 - October 20)

	Before Class -	In Class -	Gradescope	WebWork
			Due Dates	Due Dates
Week 5 (MT)	Online videos over	Activity over		WebWork 5A
9/14-9/15	Sections 7.1 and 7.2	7.1 and 7.2		Due R9/17 8am
Week 5 (RF)	Online videos over	Activity over	Week 5 Handout	WebWork 5B
9/17-9/18	Euler's and Section 7.3	7.3 and Euler's	Due M9/21 8am	Due M9/21 8am
Week 6 (MT)	Online videos over	Activity over		WebWork 6A
9/21-9/22	Section 7.3 and 7.5	7.3 and 7.5		Due R9/24 8am
Week 6 (RF)	Online videos over	Activity over	Week 6 Handout	WebWork 6B
9/24-9/25	Sections 7.6 and 7.7	7.6 and 7.7	Due M9/28 8am	Due M9/28 8am
Week 7 (MT)	Online videos over	Activity over		WebWork 7A
9/28-9/29	Sections 7.7 and 8.1	7.7 and 8.1		Due R10/1 8am
Week 7 (RF)	Online videos over	Activity over	Week 7 Handout	WebWork 7B
10/1-10/2	Sections 8.2 and 8.4	8.2 and 8.4	Due M10/5 8am	Due M10/5 8am
Week 8 (MT)	Online videos over	Activity over		WebWork 8A
10/5-10/6	Sections 8.4 and 9.1	8.4 and 9.1		Due R10/8 8am
Week 8 (RF)	Online videos over	Activity over	Week 8 Handout	WebWork 8B
10/8-10/9	Sections 9.1 and 9.2	9.1 and 9.2	Due M10/12 8am	Due M10/12 8am
Week 9 (MT)	Online videos over	Activity over	Week 9 Handout	WebWork 9A
10/12-10/13	Section 9.3	9.3	Due Wed 10/14 8am	Due Wed 10/14 8am
Week 9 (RF)	Work on	Exam 2 over		
10/15-10/16	Practice Questions	Chap 7, 8 and 9		

Unit 3: Chapter 11 and Extra Topics (October 22 - November 17)

	Before Class -	In Class -	Gradescope	WebWork
			Due Dates	Due Dates
Week 10 (MT)	Online videos over	Activity over		WebWork 10A
10/19-10/20	Sections 10.1 and 10.2	10.1 and 10.2		Due R10/22 8am
Week 10 (RF)	Online videos over	Activity over	Week 10 Handout	WebWork 10B
10/22-10/23	Section 10.3	10.3	Due M10/26 8am	Due M10/26 8am
Week 11 (MT)	Online videos over	Activity over		WebWork 11A
10/26-10/27	Sections 10.4 and 10.5	10.4 and 10.5		Due R10/29 8am
Week 11 (RF)	Online videos over	Activity over	Week 11 Handout	WebWork 11B
10/29-10/30	Sections 10.6 and 10.7	10.6 and 10.7	Due M11/2 8am	Due M11/2 8am
Week 12 (MT)	Online videos over	Activity over 10.7		WebWork 12A
11/2-11/3	Section 10.7	T11/3 Election Day		Due R11/5 8am
Week 12 (RF)	Online videos over	Activity over	Week 12 Handout	
11/5-11/6	Approximation on	Approximation	Due M11/9 8am	
	Interval by Polynomials			
Week 13 (MT)	Online videos over	Activity over	Week 13A Handout	WebWork 13A
11/9-11/10	Fourier Series	Fourier	Due R11/12 8am	Due R11/12 8am
Week 13 (RF)	Online videos over	Activity over	Week 13B Handout	
11/12-11/13	Series Solutions to SIR	SIR Models	Due Sun 11/15 8am	
Week 14 (MT)	Work on	Exam 3 over Chap 10		
11/16-11/17	Practice Questions	and Extra topics		

Final Project

