Day #	Date	Homework Assignment
1	Monday August 20	Fill Out Webworks Survey https://goo.gl/forms/WaChqqtX4z0gKZJt1 Download Whitman Calculus Text Buy Graphing Calculator by Next Week, Continue AYRFC
2	Tuesday Aug. 21	Continue AYRFC
3	Wednesday Aug. 22	Continue AYRFC
4	Thursday Aug. 23	Read Introduction to Text Finish Kwiki 701 - Bicycle problem
5	Friday Aug. 24	Read Whitman Section 1.1 Do Exercises #1-17 odd
6	Monday Aug. 27	Read Whitman Section 1.2 Do Exercises #1-6 all
7	Tuesday Aug. 28	Read Whitman Section 1.3 Do Exercises #1-11 odd, 13-16 all
8	Wednesday Aug. 29	Read Whitman Section 1.4 Do Exercises #1-19 odd
9	Thursday Aug. 30	Webworks Assignment: "New Functions from Old"
10	Friday Aug. 31	**Stewart Page 54** #4,7,8,13,22,28,31,34
11	Tuesday Sept. 4	**Study for Test #1, which is on Wednesday, September 5**
12	Wednesday Sept. 5	Webworks Assignment: "Exponential Functions"
13	Thursday Sept. 6	Webworks Assignment: "Inverse Functions and Logarithms"
14	Friday Sept. 7	Webworks Assignment: "Chapter 1 Review"
15	Monday Sept. 10	(Worksheet) Stewart Page 91 #1,3,5,6,8
16	Tuesday Sept. 11	Read Whitman Section 2.1 Do exercises #1,2,3,4
17	Wednesday Sept. 12	Whitman Section 2.2 #1,2,3
18	Thursday Sept. 13	Webworks Assignment: "Limit of a Function"
19	Friday Sept. 14	Whitman Section 2.3 #1-15 odd, 18,19,20
20	Monday Sept. 17	Webworks Assignment: "Calculating Limits Using the Limit Laws"
21	Tuesday Sept. 18	**Study for Test #2, which is on Wednesday, September 19**
22	Wednesday Sept. 19	Webworks Assignment: "Continuity"
23	Thursday Sept. 20	Webworks Assignment: "Continuity II"
24	Friday Sept. 21	Webworks Assignment: "Limits at Infinity"
25	Monday Sept. 24	Webworks Assignment: "Definition of Derivative I"
26	Tuesday Sept. 25	Webworks Assignment: "Definition of Derivative II"
27	Wednesday Sept. 26	Read Whitman Section 2.4 Exercises #1-7 all
28	Thursday Sept. 27	Webworks Assignment: "Definition of Derivative III" Read Whitman Section 2.5 Exercises #1-5 all
29	Friday Sept. 28	Webworks Assignment: "Chapter 2 Review"
30	Monday Oct. 1	Whitman Section 3.2 #2-10 even, 9,13
31	Tuesday Oct. 2	**Study for Test #3, which is on Wednesday, October 3**
32	Wednesday Oct. 3	Whitman Section 3.3 #1-7 all
33	Thursday Oct. 4	Whitman Section 3.4 #1-9 odd Whitman Section 4.1 #2,3,4,6,10,11
34	Friday Oct. 5	Webworks Assignment: "Rates of Change in Science" Whitman Section 4.3 #1-5 all
35	Tuesday Oct. 9	Stewart Page 208 #5,6,18,21,23
36	Wednesday Oct. 10	Whitman Section 3.5 #1-40 prime
37	Thursday Oct. 11	Whitman Section 4.5 #1-19 odd
38	Friday Oct. 12	Whitman Section 4.4 #1,2,3,4,5 Whitman Section 4.7 #1,2,4,5,9,10
39	Monday Oct. 15	Whitman Section 4.8 #1-11 odd, 14,15,16

Day #	Date	Homework Assignment	Day #	Date	Homework Assignment
40	Tuesday Oct. 16	**Study for Test #4, which is on Wednesday, October 17**	60	Wednesday Nov. 14	Webworks Assignment: "Sigma Notation"
41	Wednesday Oct. 17	Whitman Section 4.9 #1-9 odd Whitman Section 4.8 #18,19	61	Thursday Nov. 15	Webworks Assignment: "Antiderivatives"
42	Thursday Oct. 18	Whitman Section 4.7 #6,11-21 odd	62	Friday Nov. 16	Finish Riemann Sum Worksheet
43	Friday Oct. 19	Whitman Section 4.10 #1-7 all,9,11,13,19,33	63	Monday Nov. 26	Whitman Section 7.1 #1-7 odd
44	Monday Oct. 22	Webworks Assignment: "Higher Derivatives"	64	Tuesday Nov. 27	Webworks Assignment: "Areas and Distances"
45	Tuesday Oct. 23	Webworks Assignment: "Maximum and Minimum Values"	65	Wednesday Nov. 28	Webworks Assignment: "The Definite Integral"
46	Wednesday Oct. 24	Whitman Section 5.2 #2,3,6,8,10,13,14,	66	Thursday Nov. 29	Webworks Assignment: "The Definite Integral II"
47	Thursday Oct. 25	Whitman Section 5.3 #1,5,7,8,12,15,16	67	Friday Nov. 30	Webworks Assignment: "Fundamental Theorem of Calculus"
48	Friday Oct. 26	Whitman Section 5.4 #1-17 odd	68	Monday Dec. 3	Whitman Section 7.2 #1-9 odd, 10, 11,13,15,17,18
49	Monday Oct. 29	Whitman Section 5.5 #5,7,9	69	Tuesday Dec. 4	**Study for Test #7, which is on Wednesday, December 5**
50	Tuesday Oct. 30	**Study for Test #5, which is on Wednesday, October 31**	70	Wednesday Dec. 5	Whitman Section 7.3 #1-6 all
51	Wednesday Oct. 31	Stewart Page 323 #5,7,22	71	Thursday Dec. 6	WhitmanSection 8.1 #1-19 odd
52	Thursday Nov. 1	Whitman Section 6.1 #1,2,4,9,10,19,28	72	Friday Dec. 7	Whitman Section 8.1 #2-20 even
53	Friday Nov. 2	Whitman Section 6.2 #1,3,6,10,14,17	73	Monday Dec. 10	Whitman Section 9.1 #1-11 odd
54	Monday Nov. 5	Whitman Section 6.1 #7,24 Whitman Section 6.2 #7,8,9	74	Tuesday Dec. 11	Whitman Section 9.2 #1-11 odd
55	Tuesday Nov. 6	Whitman Section 6.1 #12,23,27 Whitman Section 6.2 #11,21,24,	75	Wednesday Dec. 12	Review
56	Wednesday Nov. 7	WhitmanSection 6.3 #1-4 all	76	Thursday Dec. 13	TBD
57	Thursday Nov. 8	Whitman Section 6.4 #1-5 all	77	Friday Dec. 14	TBD
58	Monday Nov. 9	Whitman Section 6.5 #1,2,4,5,7,10,11	78	Monday Dec. 17	**Study for Finals**
59	Tuesday Nov. 13	**Study for Test #6, which is on Wednesday, November 14**	79	Tuesday Dec. 18	**Study for Finals**

Day #	Date	Homework Assignment
80	Wednesday Dec. 19	**Study for Finals**
81	Thursday Dec. 20	Have a nice day!!
82	Friday Dec. 21	Have a nice break!!