

January 2017

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1	2	3	4	5	6	7
	8	9	10	11	12	13	14
Week #1	15	16	17	18	19	20	21
				Live Class #1			<u>Problem Definition Worksheet DUE</u>
Week #2	22	23	24	25	26	27	28
				Live Class #2			<u>Quiz #1 DUE</u>
Week #3	29	30	31	1	2	3	4
				Live Class #3			<u>Homework #1 DUE:</u> CH 3 Learning Curve CH 6 StatTutor for 1. Normal Distributions 2. The Standard Normal Distribution 3. Using the Standard Normal Table

	February 2017						
	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Week #3	29	30	31	1	2	3	4
				Live Class #3			<u>Homework #1 DUE:</u> CH 3 Learning Curve CH 6 StatTutor for 1. Normal Distributions 2. The Standard Normal Distribution 3. Using the Standard Normal Table
Week #4	5	6	7	8	9	10	11
				Live Class #4			<u>Homework #2 DUE:</u> CH 9 Online Quiz CH 11 StatTutor Expected counts in 2-way tables
Week #5	12	13	14	15	16	17	18
				Live Class #5			<u>Homework #3 DUE:</u> CH 8 Online Quiz
Week #6	19	20	21	22	23	24	25
				Live Class #6			<u>Quiz #2 DUE</u>
Week #7	26	27	28	1	2	3	4
				Live Class #7			<u>Homework #4 Due:</u> 1. CH 4 Learning Curve Reminder: Start reading Understanding Variation

	March 2017						
	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Week #7	26	27	28	1	2	3	4
				Live Class #7			<u>Homework #4 Due:</u> 1. CH 4 Learning Curve Reminder: Start reading Understanding Variation
Week #8	5	6	7	8	9	10	11
				Live Class #8			<u>Homework #5 Due:</u> 1. Problems 1-10 pg 114-116 in Understanding Variation
Week #9	12	13	14	15	16	17	18
				Live Class #9			<u>Homework #6 Due:</u> 1. Time Series Problem posted in Excel
Week #10	19	20	21	22	23	24	25
				Live Class #10			<u>Data collection and Analysis Paper DUE</u>
	26	27	28	29	30	31	1
		<u>Project Storyboard DUE</u>		<u>Final Exam DUE</u>			