October 2018						
Sunday	**Monday**	**Tuesday**	**Wednesday**	**Thursday**	**Friday**	**Saturday**
Week #1	**1**	**2**	**3**	**4**	**5**	**6**
				Live Class #1		
Week #2 **7**	**8**	**9**	**10**	**11**	**12**	**13**
Problem Definition Worksheet Due				Live Class #2		
Week #3 **14**	**15**	**16**	**17**	**18**	**19**	**20**
Quiz #1 DUE				Live Class #3		
Week #4 **21**	**22**	**23**	**24**	**25**	**26**	**27**
Homework #1 DUE: **CH 3** Learning Curve **CH 6** StatTutor for 1. Normal Distributions 2. The Standard Normal Distribution 3. Using the Standard Normal Table				Live Class #4		
Week #5 **28**	**29**	**30**	**31**	**1**	**2**	**3**
Homework #2 DUE: **CH 9** Online Quiz **CH 11** StatTutor Expected counts in 2-way tables				Live Class #5		

Office Hrs: Thursday 10:30PM and Sunday 8PM

November 2018	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Week #5	28	29	30	31	1	2	3
	Homework #2 DUE: **CH 9** Online Quiz **CH 11** StatTutor Expected counts in 2-way tables				**Live Class #5**		
Week #6	4	5	6	7	8	9	10
	Homework #3 DUE: **CH 8** Online Quiz				**Live Class #6**		
Week #7	11	12	13	14	15	16	17
	Quiz #2 DUE				**Live Class #7**		
Week #8	18	19	20	21	22	23	24
	Homework #4 Due: 1. **CH 4** Learning Curve **Reminder:** Start reading Understanding Variation				**Live Class #8** **RESCHEDULE**		
Week #9	25	26	27	28	29	30	1
	Homework #5 Due: 1. Problems 1-10 pg 114-116 in Understanding Variation				**Live Class #9**		

December 2018	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Week #9	25	26	27	28	29	30	1
	__Homework #5 Due:__ 1. Problems 1-10 pg 114-116 in Understanding Variation				**Live Class #9**		
Week #10	2	3	4	5	6	7	8
	__Homework #6 Due:__ 1. Time Series Problem posted in Excel				**Live Class #10**		
Week #11	9	10	11	12	13	14	15
		__Process Improvement Project DUE__			**Live Class #11: FINAL EXAM**		
	16	17	18	19	20	21	22
	23	24	25	26	27	28	29
	30	31	1	2	3	4	5