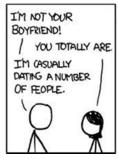
*Subject to change at teacher's discretion. Check website for current information.

Last updated: 8/21/2017

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	Date		Topic	#	Homework (Due the FOLLOWING block)
0	Tuesday	8-22	Intro to Statistics	1	Worksheet: Sleepless Nights
W	Wednesday	8-23	Chapter 11: Designing Studies	1	Fill out student/parent contact info online.
0	Thursday	8-24	Chapter 12: Bias, Randomization,	2	P 266 #1 - 4;
W	Friday	8-25	sampling		P 289 #5, 7, 11, 14, 15, 16, 21, 22, 27
0	Monday	8-28	Continue Chapter 12: Bias	-	
W	Tuesday	8-29	Chapter 13: Experimental Design	3	P 313 #1, 5, 6, 8, 11, 13, 14, 15
0	Wednesday	8-30	Continue Experimental Design		D 714 #10 07 00 70 77 47
w	Thursday	8-31	Blocking, Confounding	4	P 314 #18, 23, 29, 30, 37, 43 P 323 #34, 36, 38
	_	0-31	Generalization and Causation		7 323 #34, 30, 30
0	Friday	9-1	Review	5	Review Sheet
W	Tuesday	9-5	Grade Quizzes		Review Sheet
0	WEDNESDAY	9-6	TEST UNIT I: DESIGNING STUDIES	6	TBD
w	THURSDAY	9-7			
0	Friday	9-8	Chapter 3: Categorical Data, Circle		P 36 #9, 18a-f, 26
w	Monday	9-11	Graphs, Bar Graphs, 2-Way Tables,	7	Worksheet: Graphs with Categorical Data
VV	Monday		Association with Categorical Variables		
0	Tuesday	9-12	Dotplots, Stemplots, Histograms	8	P 65 #4abd, 8, 9, 12, 22, 24, 36
W	Wednesday	9-13	CUSS and BS	"	F 00 m4abu, 0, 9, 12, 22, 24, 30
0	Thursday	9-14	Median, midrange, range, IQR, 5 number summary, box plots Mean vs median	9	P 91 #11, 13, 15, 18, 19, 20, 24, 34
w	Friday	9-15	Shapes of distributions CUSS and BS		. 3, 13, 13, 13, 23, 24, 34
0	Monday	9-18	Standard Deviation		P 123 #3, 4
W	Tuesday	9-19	Transformations of statistics Trimmed mean	10	P 91 #5, 7, 8abc*e, 27, 28, 29, 31, 36, 45, 47 *on 8c, use your calculator - put heights in L1 and frequencies (counts) in L2, then use "1-var stats" with L2 as the "FreqList".
0	Wednesday	9-20	Quiz over Designing Studies and	11	Worksheet
W	Thursday	9-21	Descriptive Statistics		Worksheet
0	Friday	9-22	Davious for Tast over Descriptive State	12	Review Sheet
W	Monday	9-25	Review for Test over Descriptive Stats	12	Veniem Sliger
0	TUESDAY	9-26	TEST UNIT II: DESCRIPTIVE STATS		TBD
w	WEDNESDAY	9-27		13	
0	Thursday	9-28	z-scores/standard values Empirical Rule Normal Curve Problems Linear transformations	14	P 123 #1, 5, 9, 11, 17, 31, 33, 35, 39
w	Friday End of six weeks	9-29		14	
0	Monday	10-2	More Normal Distributions	15	P 123 #6, 10, 14, 18, 23, 24, 36, 40, 43, 44, 45,
W	Tuesday	10-3	More Normal Distributions	15	46
	-			-	





BUT YOU SPEND TWICE AS MUCH TIME WITH ME AS WITH ANYONE ELSE, I'M A CLEAR OUTUER.

