

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

Last updated: 2/27/2019

Date		Topic	#	Homework (Due the FOLLOWING block)	
O	Wednesday	2-20	Chi-squared Tests	15	P. 628 #3, 5, 9, 11, 13abc, 21, 23
W	Thursday	2-21			
O	Friday	2-22	More Chi-squared Tests	16	P. 628 #4, 7, 12a-i, 22, 26 Extra Practice: 8, 18, 28
W	Monday	2-25			
O	Tuesday	2-26	Still more Chi-squared Tests	17	Going Nuts Worksheet Extra Practice: P. 628 #1, 10, 16
W	Wednesday	2-27			
O	Thursday	2-28	Review Unit Chi Squared	18	Review Sheet
W	Friday	3-1			
O	<b>MONDAY</b>	<b>3-4</b>	<b>TEST UNIT IX: CHI-SQUARED</b>	<b>19</b>	<b>TBD</b>
W	<b>TUESDAY</b>	<b>3-5</b>			
O	Wednesday	3-6	Review of all of Inference (so far!) Scatterplots Review	20	Worksheet: Computer Printout Practice
W	Thursday	3-7			
O	Friday	3-8	Inference with Slope Regression	21	P. 658 #1, 5, 7, 25 Extra Practice: 3, 16, 26
W	Monday	3-11			
O	Tuesday	3-12	Lab Activity	22	Horsepower lab sheet Extra practice: p. 658 #6, 10, 18, 28, 35(a-e)
W	Wednesday	3-13			
O	Thursday	3-14	Mixed Free Response Practice Scatterplots Review	23	Finish Scatterplots Review
W	Friday	3-15			
<b>SPRING BREAK!!!</b>					
O	Monday	3-25	Review Inference for Slope	24	Review Sheet
W	Tuesday	3-26			
O	<b>WEDNESDAY</b>	<b>3-27</b>	<b>TEST UNIT X: INFERENCE WITH SLOPE</b>	<b>25</b>	<b>NO HOMEWORK</b>
W	<b>THURSDAY</b>	<b>3-28</b>			
O	Friday	3-29	Designing Studies Review	26	Review I - Designing Studies <b>ASSIGN GROUP TAKE HOME TEST</b>
W	Monday	4-1			
O	Tuesday	4-2	Descriptive Statistics Review	27	Review II - Descriptive Statistics
W	Wednesday	4-3			
O	Thursday	4-4	Probability Review	28	Review III - Probability
W	Friday End of 5 <sup>TH</sup> six weeks	4-5			

