

3rd quarter Schedule Based on A day this will alternate be aware that some of your days may fall on a Friday or Monday but we going to try and keep this ace.

Topic: Confidence Intervals Day 1: Notes, with known sigma	Read Chapter 8 section 8.1	<p>*Note when it says read section ____ that doesn't mean read and annotate as if you were in English.</p> <p>To get the most out of the book I would start with the end observing the section summary.</p> <p>Then go the front of the section and skim through the section, observing definitions, figures and completing the Check your understandings.</p> <p>If you aren't understanding the HW problems return to the section and work through the examples or turn to the in class notes.</p>
Day2: Kiss Lab, Notes on proportions	HW: 8.1 #	
Day 3: Quiz, Notes on unknown sigma, t*	Read 8.2 HW: 8.2 and 8.3 #	
Day 4: Finish Notes, difference of proportion and means	HW: 8.2 and 8.3 #	
Day 5: Frappy and Practice Test	Read Summary of Chapter 8 HW: Review Exercises #	
Day 6: Test	Read Chapter 9: 9.1	
Topic: Hypothesis Testing Day 1: Intro Notes on interpreting and Identifying parts and symbols	HW 9.1: #	<p>Using the method of reading above should take you no longer than 15 minutes per section, many times students find success with in less time. Advice: set a timer for 15 minutes. If you have finished before time go ahead and start. If you haven't quite finished yet then extended it by 5</p>
Day 2: Different types of tests and Methods, Type 1 and Type 2 errors	Read 9.2 HW #	
Day 3: Quiz, Continue Errors and Power of tests	Read 9.3 HW #	
Day 4: Notes Difference of Means and Proportions	Read 10.1 HW:	

Day 5: Quiz and Finish Differences of Means/proportions	Read 10.2 Hw #	minutes then begin the assigned problems.
Day 6: Review, Frappy/Practice Test		
Day 7: Test	HW Read Chapter 11 or 3	
Topic Chi Squared: Day 1: Notes Types of Chi squared Goodness of Fit,	Read 11.1 HW:	
Day 2: Practice working with and Identifying type of Test	Read 11.2 HW:	
Day 3: Classwork and Quiz		
Topic: Regression Notes	HW: Read Chapter 3 over SB	
Return from SB Topic Regression: Day 1: Review Chapter 3 Regression	HW Chapter 3 Review Exercises #	
Day 2: Straightening out Data	Read 12. 2 HW: #	
Day 3: Hypothesis Testing Slope	Read 12.1 HW: #	
Review for AP Test		
Review for AP Test		
Review for AP Test		
Review for AP Test		

Review for AP Test		
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