

Monday	TLW: Review Chapters 1-6 for Big Test.	Objective: Understand the relationship between variables that are quantitative.
		Activities: Review assignments and sheet on standard normal distribution density curves.
		Materials: Textbook, Graphing calculator
		Follow Up/HW: Ch 6/Ch7 questions, review sheets
Tuesday	TLW: Demonstrate understanding of Descriptive Statistics	Objective: Demonstrate knowledge of Unit 1, Descriptive Statistics.
		Activities: Assessment
		Materials: Graphing calculator
		Follow Up/HW:
Wednesday	TLW: Understand Scatter-plots and their characteristics Chapter 7.	Objective: Use calculator to find correlation coefficients and input data sets.
		Activities: Determine height and arm span of students to create a data base for the correlation coefficients.
		Materials: Textbook, graphing calculator
		Follow Up/HW:
Thursday	TLW:	Objective:
		Activities:
		Materials:
		Follow Up/HW:
Friday	TLW: Understand regression concept and scatter-plots.	Objective: Introduce the concept of linear regression.
		Activities: Model fitting to data. Go over Big Test questions.
		Materials: Textbook, graphing calculator
		Follow Up/HW: Chapter 7 questions.