

Monday	TLW: Understand the expectations, rules and procedures for success in Statistics.	Objective: Introduction, Expectations, Contact Information, Syllabus
		Activities: Student information sheet/survey
		Materials: Textbook, information/survey instrument
		Follow Up/HW: Read Pages 2-6, 7-16. Make notes on Chapter 1, 2.
Tuesday	TLW: Construct and interpret graphical displays of distributions of univariate data. Begin using the graphing calculator.	Objective: Identify different data types and begin using the graphing calculator
		Activities: Types of variables sheet. Distribution activity.
		Materials: Textbook, graphing calculator
		Follow Up/HW: Page 16-18-Problems 2,4,6,8,14,24. Make notes on Chapter 2. Read Pages 20-44.
Wednesday	TLW: Display and describe categorical data.	Objective: Identify ways of displaying categorical data
		Activities: Graph type handout. Use information sheet data to illustrate bar chart, pie chart and variations.
		Materials: Textbook, graphing calculator
		Follow Up/HW: Make notes on Chapter 3. Page 36-43-Problems 1,4,6,12,14,23,39. Read Chapter 4 Pages 45-64
Thursday	TLW:	Objective:
		Activities:
		Materials:
		Follow Up/HW:
Friday	TLW: Display and describe quantitative data.	Objective: Identify ways of displaying quantitative data and describing the distribution
		Activities: Construct stem and leaf and dotplot displays. Define CUSS.
		Materials: Textbook and previous Graph handout
		Follow Up/HW: Make notes on Chapter 4. Little Test on Tuesday Ch 1-3.