

## **REVISED COURSE SCHEDULE AND READINGS:**

September 9. Basic Descriptive Statistics: Chapters 1, 2.

September 16. Measures of Central Tendency and Dispersion: Chapter 3

September 23. The Normal Curve: Chapter 4.

September 30: Inferential Statistics: Chapter 5

**Problem solving assignment # 1 due (11:30 a.m. sharp) – 10%**  
**(Measures of central tendency and dispersion, the normal curve)**

October 7: Estimation Procedures: Chapter 6

October 14. THANKSGIVING

**Problem solving assignment # 2 due the following day, Tuesday 5:00 p.m. sharp – 10%**  
**(Confidence intervals) If not in my office (LH208), please slip under my office door.**

Oct 21: Hypothesis testing: one-sample case: Chapter 7

October 28. **MID-TERM EXAM (25%)**

November 4. Reading week

November 11. Hypothesis testing: two-sample case: Chapter 8 and Chi Square Test: Chapter 10

**Problem solving Assignment # 3 due (11:30 a.m. sharp) -10%**  
**(One sample tests)**

November 18 Bivariate Association & Nominal Measures: Chapter 11

**Problem solving Assignment # 4 due 11:30 a.m. sharp – 10%**  
**(Two sample tests, Chi Square test)**

November 25. Ordinal Measures of Association: Chapter 12

Dec 2. Interval Measures of Association: Chapter 13.

**Problem solving Assignment # 5 (extra days), due 4:30 p.m. on FRIDAY, DEC 6<sup>th</sup> -10%**  
**(Measures of association)**

Can pick up Assignment # 5 results for exam review (details forthcoming, as dependent on the timing of the final exam).

**FINAL EXAM (final examination period) (25%)**

\* The above schedule may be modified slightly throughout the term.