**6010 V4B**

**Introduction to Probability and Statistics**

**Learning Module 5**

1. **READING & ASSIGNMENTS -Bluman**

**Read: Bluman 10th edition, Chapter 10, Correlation & Regression I**

1. **STUDY and REVIEW prep for POP QUIZZES** :

**M: Set 1** ***Bluman*** Exercise 10-1 8, 10, 11, 16, 19

1. **COMPLETE** 1 Bluman quizzes by Sunday Evening of Week 5. They are found in the left nav bar under Quizzes-Exams
2. **Discussion Questions.** Be sure to post 1 primary and 2 response posts each week to receive maximum credit.
3. **Quizzes:** Be sure to take the weekly quizzes found under Quizzes and exams in the nav bar.
4. **READING & ASSIGNMENTS – Kabacoff**

***Kabacoff:*** Review Again Chapter 7 in Kabacoff. Create an R script with Chapter 7 listing provided by Kabacoff. Annotate further the script you began in Module 4. Save the Script in your personal R-script library for future reference. Be prepared to send the R script to the instructor if requested the do so. You may find it beneficial to demonstrate to your instructor the diligence with which you have applied yourself to learning R.

1. **R-Project-M5** Complete the Module 5 R project specification found on in Learning Modules/ Module 5 Class web site. It is **DUE on THURSDAY OF WEEK 6.**

Submit the R script with the name **LastName-ALY6010 M5-Project5**

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