Kent Pearce
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(HomeWork, Projects, Calendar)
Office Hours: Tu-Th 1:00-2:00 or
By Appointment

Math 3342-001
M-F 10:00    MA 111
Johnson, Richard

Course Outline: (Approximate)
Chapter 1  1.1-1.6   Introduction
Chapter 2  2.1-2.7   Treatment of Data
Chapter 3  3.1-3.8   Probability
Chapter 4  4.1-4.8   Probability Distributions
Chapter 5  5.1-5.9   Probability Densities
Chapter 6  6.1-6.4   Sampling Distribution
Chapter 7  7.1-7.6, 7.8   Inferences Concerning Means
Chapter 8  8.1-8.3   Inferences Concerning Variances
Chapter 9  9.1-9.3   Inferences Concerning Proportions
Chapter 11 11.1-11.3 Curve Fitting (As time permits)

Grading
HomeWork  Four Assignments (Due on Mondays)  200 pts.
Projects  Two Assignments (Due on Wednesdays)  100 pts.
Exams  (2 mid-term examinations; Dates: Jul 15, Jul 29 @ 150 pts.)  300 pts.
Final  (Comprehensive, Friday, Aug 6, 11:00 am - 1:30 am)  200 pts.
Total  800 pts.

Review Sessions
  Wednesday, Jul 14, Wednesday Jul 28, Thursday Aug 5

Grading Scale
A...100% - 90%  B...89% - 80%  C...79% - 70%  D...69% - 60%  F...59% - 0%

Critical Dates
  Thursday, July 22, 2004 - Last day to drop a course with an automatic W.
  Monday, August 2, 2004 - Last day to drop a course with a W or WF.
  Wednesday, August 4, 2004 - Last day of classes.
  Friday, August 6, 2004 - Comprehensive Final Exam (11:00 - 1:30)
Notices

Any student who, because of a disabling condition, may require special arrangements in order to meet the course requirements should contact me as soon as possible so that necessary accommodations can be made.

A student who intends to observe a religious holy day should make that intention known to the instructor prior to the absence. A student who is absent from classes for the observance of a religious holy day shall be allowed to take an examination or complete an assignment scheduled for that day within a reasonable time after the absence.