MATH 4793–001
Advanced Applied Statistics
Fall 2011
Tu-Th 1200–115
224 PHSC

Text: *Applied Multivariate Statistical Analysis* by Richard Johnson and Dean
Wichern (Sixth Edition)

Instructor:
Dr. Andy Magid
918 PHSC
325-2052
amagid@ou.edu
Office Hours: Monday 1–2
other times by appointment

Grading:
Midterm Exam 35%
Comprehensive Final 35%
Homework 30%

Exam Schedule
Midterm: TBA
Final: Friday December 16 130–330

Policies

Homework will be assigned and collected periodically. You may work in
groups on homework. Each student in the group must turn in a separate pa-
per. **No late homework will be accepted.** Homework assignments will be
announced in class and available on D2L

Make-up exams will only be possible in very extreme circumstances, and even
then your excuse must be properly documented and brought to Dr. Magid's
attention in a timely fashion.

Students are expected to attend class. Attendance will be taken. Late
arrivals are equivalent to half an absence. If a student has 5 or more absences,
the highest grade they can earn is C.

A student's guide to academic integrity can be found at

`www.ou.edu/provost/integrity`

Any student in this course who has a disability that may prevent him or her from fully demonstrating his or her abilities should contact me personally as soon as possible so we can discuss accommodations necessary to ensure full participation and facilitate your educational opportunity.

The University of Oklahoma is committed to providing reasonable accommodation for all students with disabilities. Students with disabilities must be registered with the Office of Disability Services prior to receiving accommodations in this course.

Special Announcements

There will be no class on Tuesday September 13 or Thursday September 29