Statistics 4870/7870 - Fall 2006
Applied Time Series Analysis

Time and Place: TR 8:00 - 9:15 a.m., MIDDLEBUSH 10
Instructor: Dr. Scott Holan
Office: 134F Middlebush Hall
Phone: 882-4491 (Office)
Email: holans@missouri.edu
Office Hours: To be announced
Course Website: http://www.stat.missouri.edu/~holans.html
by R. Shumway and D. Stoffer
Prerequisites: STAT 4760/7760 or both 4710/7710 and 4510/7510 or instructor’s consent
Computing: To be announced

Homework: Homework is a critical part of the course. It will include both conceptual and
applied work. Late homework will not be accepted (although, you may turn
in assignments early). In this course, the methods of solving a problem are as im-
portant as the final solutions. Homework should therefore be detailed enough to
adequately demonstrate your method of solution. You may discuss the homework
problems with other students, but you should write up your solutions indepen-
dently. Do not copy other students’ solutions. Homework will constitute
30% of the overall grade.

Exams: There will be one midterm exam and no final. The midterm exam will be worth
35% of the total grade.

Final Project: This course will have a final project worth 35% of the overall grade.

Make-up Policy: Make-up of missed exams will be allowed only for university approved reasons.
The Course Instructor must be notified of the absence as soon as possible.

ADA Statement: If you have special needs as addressed by the Americans with Disabilities Act
(ADA) and need assistance, please notify the Office of Disability Services, A038
Brady Commons, 882-4696 or course instructor immediately. Reasonable efforts
will be made to accommodate your special needs.

Academic Honesty: Academic honesty is fundamental to the activities and principles of a university.
All members of the academic community must be confident that each person’s
work has been responsibly and honorably acquired, developed, and presented.
Any effort to gain an advantage not given to all students is dishonest whether or
not the effort is successful. The academic community regards academic dishonesty
as an extremely serious matter, with serious consequences that range from
probation to expulsion. When in doubt about plagiarism, paraphrasing, quoting,
or collaboration, consult the course instructor.