Instructor  Douglas M Hawkins  
357 Ford Hall  
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Office hours  MWF 11:15-12:00, or by appointment, in 357 Ford.

TA  Boxiang Wang (wang3660@umn.edu), office hours Tu 10-11, Fr 9-10, 350 Ford


Materials  A simple ‘statistical’ pocket calculator able to do univariate statistics and single-predictor regressions is advisable. You don’t need a fancy graphing calculator.

Web site  The course Web site is www.stat.umn.edu/hawkins/5031. This Web site will include notices, handouts, and homework sample solutions. A Moodle site is used for homework turnin and turnback.

Class  MWF 10:10 – 11:00 in 11 Appleby Hall. Class will not be held Wednesday Nov 25.

Lab sessions  There will be a weekly lab Tu 09:05 – 09:55 in 1 Vincent Hall, with computing assignments to be carried out in your own time.

Assessment  There will be two in-term tests – on October 12 and November 23 - and weekly homeworks. The final exam will be 1:30m-3:30pm Wednesday December 23. All tests are open book/open notes; bring calculator and homeworks. The final grade is a composite of:

- Homworks 45% of the total weight
- Midterm 1 15% of the total weight
- Midterm 2 15% of the total weight
- Final exam 25% of the total weight.

See the University's workload and grading policies on the URL's  
http://www1.umn.edu/usenate/policies/gradingpolicy.html  
http://www1.umn.edu/usenate/policies/semestercon.html

This publication/material is available in alternative formats upon request. Please contact the School of Statistics Office, 313 Ford Hall, 625-8046