Winter 2011 Textbooks

*** Always check your syllabus for changes or additional material***

Pstat 5A
- Statclass, 2nd Edition Revised, by Holmes and Lenaburg

Pstat 5E

Pstat 120A (Carter)
- Fundamentals of Probability with Stochastic Processes, 3rd edition, by Ghahramani

Pstat 120B (Ichiba)

Pstat 122 (Hsu)
- Design and Analysis of Experiments, 7th Edition, by Montgomery

Pstat 160A (Iyer)
- Introduction to Probability Models, 10th Edition, by Ross

Pstat 172A (Duncan)

Pstat 173 (Ludkovski)

Pstat 175 (Hinkley)

Pstat 207B (Hinkley)
- Statistical Inference, 2nd Edition, by Casella & Berger

Pstat 213B (Feldman)

Pstat 220B (Niemi)
(All books for this course are optional)
- Extending the Linear Model with R, 5th Edition, by Faraway – Optional
- Practical Data Analysis for Designed Experiments, by Yandell – Optional

Pstat 223B (Fouque)
- Arbitrage Theory in Continuous Time, 3rd Edition, by Bjork

Pstat 226 (Carter)
- Nonparametric Regression and Spline Smoothing, 2nd Edition, by Eubank

Pstat 262FM (Fouque)
- No Book Required