

Spring 2008 Textbooks for PSTAT Classes

*****Please check your syllabus for any changes or additions before purchasing textbooks**

5A (Galloway)

- “StatClass, 2nd Edition Revised” by Holmes & Lenaburg.

5E (Khare)

- “Essentials of Modern Business Statistics with Microsoft Excel, 3rd Edition,” (Custom Version) by Anderson, Sweeney & Williams.

120A (Englander)

- “A First Course in Probability, 7th Edition,” by Ross.

120B (Meiring)

- “Mathematical Statistics with Applications, 7th Edition” by Wackerly, Mendenhall, Sheaffer

120C (Carter)

- “Mathematical Statistics with Applications, 7th Edition” by Wackerly, Mendenhall, Sheaffer

126 (Hsu)

- “Applied Linear Regression Models, Revised, 4th Edition, with CD,” by Kutner, Nachtsheim, and Neter

160 (Bonnet)

- “Introduction to Probability Models, 9th Edition” by Ross

170 (Forde)

- “Options, Futures, and Other Derivatives, 6th Edition, with CD,” by Hull
- “Mathematics of Financial Derivatives,” by Wilmott (OPTIONAL)

172B (Min)

- “Actuarial Mathematics, 2nd Edition,” by Bowers

182T (Min)

- No Book Required

207C (Hinkley)

- “Statistical Inference, 2nd Edition,” by Casella and Berger

213C (Bonnet)

- “Probability: Theories and Examples, 3rd Edition,” by Durrett (OPTIONAL)
- “Probability and Random Processes, 3rd Edition,” by Grimmett (OPTIONAL)
- “A Probability Path,” by Resnick (OPTIONAL)

220C (Hsu)

- “Applied Multivariate Statistical Analysis, 6th Edition,” by Johnson & Wichern

223 (Fritelli)

- “Stochastic Finance: An Introduction in Discrete Time, 2nd Edition,” by Follmer and Schied (OPTIONAL)

226 (Carter)

- “Nonparametric Regression and Spline Smoothing, 2nd Edition,” by Eubank
- “All of Nonparametric Statistics,” by Wasserman (OPTIONAL)

230 (Wang)

- No Book Required