

## Textbooks for Winter 2008

### 5A (Carter)

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

### 5E (Khare)

- “Essentials of Modern Business Statistics With Microsoft Excel, 3rd Edition,” by Anderson, Sweeney & Williams

### 120A (Galloway)

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

### 120B (Holmes)

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

### 122 (Hsu)

- “Design and Analysis of Experiments, 6th Edition” by Montgomery.

### 123 (Dr. J)

- “Elementary Survey Sampling, 6th Edition” by Scheaffer.

### 131 (Holmes)

- “Discovering Knowledge in Data: An Introduction to Data Mining,” by Daniel Larose

### 160A (Bonnet)

- “Introduction to Probability Models, 9<sup>th</sup> Edition” by Ross

### 172A (Min)

- “Actuarial Mathematics,” by Bowers.

### 182T (Galloway)

- No Book

### 207B (Hinkley)

- “Statistical Inference, 2nd Edition,” by Casella.

### 213B (Bonnet)

- “A Probability Path,” by Resnick.

### 215A (Hsu)

- “Bayesian Data Analysis,” by Gelman.
- “Bayesian Methods”, by Leonard & Hsu

### 220B (Wang) – All books recommended

- “Modern Applied Statistics with S-Plus,” by Venables & Ripley. (Recommended)
- “Generalized Linear Models,” by McCullagh & Nelder. (Recommended)
- “Design of Experiments: Statistical Principles of Research Design and Analysis” by Kuehl. (Recommended)
- “Linear Regression Analysis, by Seber. (Recommended)
- “Practical Data Analysis for Designed Experiments,” by Yandell.(Recommended)

### 223B (Fouque)

- “A Course in Derivative Securities: Introduction to Theory and Computation,” by Back.

### 262EP (Dr J)

- No Book

### 262FM (Fouque)

- No Book