

Stat 311: Tentative Schedule

Fritz Scholz

Date	Day of Week	Topic	Chapter
03/29/10	Mo	Introduction & Preliminaries	Chapters 1-2
03/31/10	We	Introduction & Preliminaries	Chapters 1-2
04/02/10	Fr	Probability	Chapter 3
04/05/10	Mo	Probability	Chapter 3
04/07/10	We	Discrete & Continuous Random Variables	Chapters 4-5
04/09/10	Fr	Discrete & Continuous Random Variables	Chapters 4-5
04/12/10	Mo	Discrete & Continuous Random Variables	Chapters 4-5
04/14/10	We	Population Attributes	Chapter 6
04/16/10	Fr	Data	Chapter 7
04/19/10	Mo	Data	Chapter 7
04/20/10	Tu	Quiz	
04/21/10	We	Data	Chapter 7
04/23/10	Fr	Lots of Data or Large Samples	Chapter 8
04/26/10	Mo	Lots of Data or Large Samples	Chapter 8
04/28/10	We	Inference	Chapter 9
04/30/10	Fr	Inference	Chapter 9
05/03/10	Mo	Inference	Chapter 9
05/05/10	We	1-Sample Location Problems	Chapter 10
05/07/10	Fr	1-Sample Location Problems	Chapter 10
05/10/10	Mo	Midterm	
05/12/10	We	1/2-Sample Location Problems	Chapters 10-11
05/14/10	Fr	2-Sample Location Problems	Chapter 11
05/17/10	Mo	2-Sample Location Problems	Chapter 11
05/19/10	We	The Analysis of Variance	Chapter 12
05/21/10	Fr	The Analysis of Variance	Chapter 12
05/24/10	Mo	Goodness of Fit	Chapter 13
05/25/10	Tu	Quiz	
05/26/10	We	Goodness of Fit/ Association	Chapters 13-14
05/28/10	Fr	Association	Chapter 14
05/31/10	Mo	Memorial Day	
06/02/10	We	Simple Linear Regression	Chapter 15
06/04/10	Fr	Simple Linear Regression	Chapter 15
06/08/10	Tu	Final 2:30-4:20pm	