Statistics 851 Fall 2005
Syllabus

Week 1
Wednesday, September 7   Introduction to Stat 851
Friday, September 9   Chapter 1

Week 2
Monday, September 12   Chapter 2
Wednesday, September 14   Chapter 3
Friday, September 16   Assignment #1 Due   Chapter 4

Week 3
Monday, September 19   Chapter 5
Wednesday, September 21   Chapter 6
Friday, September 23   Chapter 7 (examples)

Week 4
Monday, September 26   Chapter 7 (theory)
Wednesday, September 28   Chapter 8
Friday, September 30   Assignment #2 Due   Chapter 9 (construction)

Week 5
Monday, October 3   Chapter 9 (convergence theorems)
Wednesday, October 5   Chapter 10 (definition, Tonelli-Fubini)
Friday, October 7   Assignment #3 Due   Chapter 10 (Borel-Cantelli, Zero-One Law)

Week 6
Monday, October 10   NO CLASS
Wednesday, October 12   Chapter 11
Friday, October 14   Chapter 12 (basic theory)

Week 7
Monday, October 17   Assignment #4 Due   Chapter 12 (change of variables)
Wednesday, October 19   Review
Friday, October 21   Midterm Exam #1

Week 8

Monday, October 24		Chapter 13
Wednesday, October 26		Chapter 14
Friday, October 28		Chapter 15

Week 9

Monday, October 31		Chapter 17 (modes of convergence)
Wednesday, November 2	Assignment #5 Due	Chapters 17, 18
Friday, November 4		Chapter 18

Week 10

Monday, November 7		Chapter 19
Wednesday, November 9	Assignment #6 Due	Chapter 20
Friday, November 11		NO CLASS

Week 11

Monday, November 14		Chapter 21
Wednesday, November 16	Assignment #7 Due	Chapter 22
Friday, November 18		Chapter 23

Week 12

Monday, November 21		Chapters 23, 24
Wednesday, November 23	Assignment #8 Due	Chapters 24, 25
Friday, November 25		Chapter 26

Week 13

Monday, November 28	Midterm Exam #2	
Wednesday, November 30		Chapter 27
Friday, December 2		Chapter 27; Course Evaluations

Week 14

Monday, December 5		Chapter 28