

Stats 3Y03 Lecture Schedule (5th Edition), Winter 2012

Week	Lecture	Sections Covered
1 (Jan. 3-6)	1	Start 2.1
	2	Finish 2.1
2 (Jan. 9-13)	3	2.2, 2.3
	4	2.4, 2.5
	5	2.6, 2.8, 3.1
3 (Jan. 16-20)	6	3.2, 3.4
	7	3.6, start 3.7
	8	Finish 3.7, 3.8
4 (Jan. 23-27) Test #1: Evening of January 27	9	3.9, 4.1, 4.2
	10	4.3, 4.4
	11	start 4.6
5 (Jan. 30 - Feb. 3)	12	finish 4.6, 4.7 (omit the approximation to Poisson)
	13	4.8, start 5.1 (omit discrete r.v.'s and omit 5.1.3)
	14	finish 5.1 (omit discrete r.v.'s and omit 5.1.5)
6 (Feb. 6-10) Do Assignment/Lab #0 (Not to be handed in)	15	5.2, 5.4
	16	6.1, 6.2
	17	6.3, 6.4
7 (Feb. 13-17) Test #2: Evening of February 17	18	6.6
	19	7.1, 7.2
	20	7.3, start 8.1 (omit 8.1.3)
8 Feb. 20-24		Mid-term Recess
9 (Feb. 27 - Mar. 2) Assignment/Lab #1: Due at 11:59pm on March 2	21	Finish 8.1
	22	8.2, 8.4
	23	start 9.1
10 (Mar. 5-9)	24	finish 9.1
	25	Start 9.2
	26	Finish 9.2, 9.3 (omit O.C. curves in 9.3.3)
11 (Mar. 12-16) Assignment/Lab #2: Due at 11:59pm on March 16	27	9.5
	28	10.2 (omit 10.2.2)
	29	11.1, 11.2
12 (Mar. 19-23) Test #3: Evening of March 23	30	11.3, 11.4 (omit the test of $H_0: \beta_0 = \beta_{0,0}$, and $se(\beta_0)$)
	31	11.5 (omit the C.I for the intercept β_0), 11.6
	32	11.7, 11.8 (omit the test of $H_0: \rho = \rho_0$, and the C.I. for ρ)
13 (Mar. 26-30)	33	13.2 (omit 13.2.5)
	34	13.2
	35	13.2
14 (Apr 2-4) Assignment/Lab #3: Due at 11:59pm on April 6	36	Review
	37	Review