Ignore the dates.

Tentative Schedule Unit #1				
Date	Chapter/Sections	Sections in Textbook and Homework Exercises*		
08/24	1-1, 1-2	1-1(study the vocabulary on pages 4 and 5)		
08/26	1-2, 1-3, 1-4	1-2(odd problems 1-27); 1-3(odd problems 1-27)		
08/31	1-4, 2-1, 2-2	1-4(odd problems 1-29); 2-2(terms,5,7,9,11,13,15,21)		
9/2	Quiz 1* 2-3, 2-4, 3-2	2-3(read only); 2-4(read only); 3-2(1-5,7,9,15,17,25)		
9/7	Quiz 2 3-3, 3-4	3-3(1-5,9,19,31,33,35); 3-4(1-5,7,9,11,13,15,17,19,20,22,24,27);		
9/9	Quiz 3 3-5, 4-2	3-5(5); 4-2(7,9,11,13,15,17,21,27, [if you want try this one] 36)		
9/14	Quiz 4 4-3, 4-4	4-3(7,9,13,15, 17,21,23,27); 4-4(7,11,13,15,17,19, [next 2 are optional] 21,23)		
9/16	Quiz 5 4-5, 4-6	4-5(5,7,11,13,15,17,19,27)		
9/21	Quiz 6 4-6, 5-2	4-6(5,7,9,13,17,19,21,23,25,27,29,32);		
		5-2(5,7,9,17,19,21)		
9/23	Quiz 7 5-3, 5-4	5-3(odd problems 5-31,34); 5-4(5,9,11,13,15,17,19)		
9/28	Review for Unit #1 Exam	Complete as many problems as you can in the Example Exam Questions for Unit1 (distributed to students and also available on WEB site) before this review session. Solutions will only be shown during class.		
09/30	Unit #1 Exam, Thursday	Material from Chapters 1, 2, 3, 4, and 5		

only for your practice and will not be turned in to the instructor. Solutions to selected homework problems will be shown during class time, especially when students ask for solutions to particular problems.

Ignore the dates.

Tentative Schedule Unit #2			
Date	Chapter/Sections	Sections in Textbook and Homework Exercises*	
10/05	6-2, 6-3	6-2(1,4,odd problems 5-39, 43)	
10/7	Quiz 8* 6-4, 6-5	6-3(1,2,4,5,7,9,11,13,15,17,23); 6-4 (read only)	
10/12	7-2, 7-3	6-5(1,4,5,7,11,13,15); 7-2(3,4,9,11,21,23,25,27,29,33,35,41,43,45)	
10/14	Quiz 9 7-4, 7-5	7-3(33,35,37); 7-4(3,13,17,19,21,25)	
10/19	Quiz 10 7-5, 8-2	7-5(1,2,5,7,9,11,17,19,21); 8-2(odd problems 3-39, bonus 47);	
10/21	Quiz 11 8-3, 8-4	8-3(1,2,3,5,8,9,11,19,23); 8-4(no problems)	
10/26	Quiz 12 8-5, 8-6	8-5(1,2,5,7,13,15,17,19,21,27); 8-6(1,5,7,9,11,13)	
10/28	Quiz 13 Review for Unit #2 Exam	Complete as many problems as you can in the Example Exam Questions for Unit2 (distributed to students and also available on WEB site) before this review session. Solutions will only be shown during class.	
11/02	Exam #2 Thursday 7:00-9:05	Material from Chapters 6, 7, 8, and 9-4 together with general principles from the beginning of the course	

* If necessary, the instructor may delay or delete from the schedule one or more quizzes. Homework exercises are only for your practice and will not be turned in to the instructor. Solutions to selected homework problems will be shown during class time, especially when students ask for solutions to particular problems.

	-	Tentative Schedule Unit #3
Date	Chapter/Sections	Sections in Textbook and Homework Exercises*
11/4	9-4 Extra Credit and the "p-value method"	9-4(5,7,11) Discussion of Optional 2% Extra Credit Opportunity with examples, and practice with the "p-value method" of hypothesis testing
11/9	Quiz 14* 9-2; 9-3	9-2(1,2,3,4,5,7,13,15,17,23)
11/11	Quiz 15 9-3 (continued)	$9-3(5,6,7,8,9(\sigma_1=\sigma_2),13(\sigma_1=\sigma_2),17(\sigma_1=\sigma_2),21(\sigma_1 < \sigma_2),23(\sigma_1 < \sigma_2));$
11/16	Quiz 16 10-2; 10-3	2% Extra Credit opportunity; The "p-value method"; 10-2(5,9,10,11,13,15)
11/18	Quiz 17 10-3, 10-4	10-3(5,9,10,13,15,36); 10-4(5,7,13,15,17,19)
11/23	10-5 and Bootstrap	10-5(9,13); In-class bootstrap exercise.
11/25	No Class – Thanksgiving Break	
11/30	Quiz 18 11-2, 11-3	11-2(1,2,3,5,9,12,21); 11-3(1-4,13,17,21)
12/2	Quiz 19 11-4	11-4(1-4,5,9,11)
12/7	Quiz 20 Enrichment Topics	T.B.A.
12/9	Review for Final Exam	Complete as many problems as you can in the Example Exam Questions for Unit3 (distributed to students and also available on WEB site) before this review session. Solutions will only be shown during class.
12/14	Final Exam Tuesday 8-10 p.m.	Material from Chapters 9, 10, and 11, together with general principles from the beginning of the course

only for your practice and will not be turned in to the instructor. Solutions to selected homework problems will be shown during class time, especially when students ask for solutions to particular problems.