

DATE	TOPIC(S)	ASSIGNMENT
Aug 2	Introduction to Statistics	Read Pp xxviii – xxxi
3		
6	Analyzing Categorical Data (1.1)	P. 7, 1-3; P. 23, 9, 14, 20, 22; Worksheet
7		
8	Displaying Quantitative Data with Graphs (1.2)	P. 42, 37, 45c, 55, 68; Worksheet
9		
10	Review	
13		
14	Describing Quantitative Data with Numbers (1.3)	P. 70, 79, 81, 84, 89, 98, 105
15		
16	Review	Review Problems
17		
20	TEST (Chapter 1)	
21		
22	Describing Location in a Distribution (2.1)	P. 106, 9ab, 10, 20, 28, 32; Worksheet
23		
24	Normal Distributions (2.2)	P. 131, 41, 43, 53, 54, 63
27		
28	Standard Normal Distributions (2.2); Table A	P. 131, 47-52, 61
29		
30	Review	Review Problems
31		
Sep 3	LABOR DAY	
4	TEST (Chapter 2)	
5		
6	Scatterplots and Correlation (3.1)	P. 158, 1, 3, 11, 15, 17, 19, 22
7		
10	Least-Squares Regression Line (3.2); Handout	P. 191, 38, 48a, 53, 54
11		
12	Coefficient of Determination (3.2); Handout	P. 193, 63a-c, 74-77; P. 200, R3.6
13		
14	Residuals (3.2)	P. 192, 51, 55, 61, 67, 70; AP Free Response
17	PARENT/TEACHER CONFERENCES	
18		
19	Review	Review Problems
20		
21	TEST (Chapter 3)	
24		
25	Sampling and Surveys (4.1); Random Digit Table	P. 226, 1, 4, 11, 19, 24; AP Free Response
26		
27	Sampling Bias (4.1); Handout ; Gallup Polls	P. 226, 6, 7, 27, 28, 30, 35
28		
Oct 1	Experiments (4.2): Lurking Variables	P. 253, 45, 51-54, 61, 72; AP Free Responses
2		
3	Using Studies Wisely (4.3); Review	Review Problems
4		
5	What Are The Chances?	Probability Assessment
8-12	FALL BREAK	

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