AP Statistics - CSHS 2015-2016 2nd Six Weeks

	Ai Otatistics - O	0110 2010-2010	ZIIG OIX WCCKS	
OCTOBER 5	6	7	8	9
Introduction to	4.1 Introduction, The	4.1 Other Random	4.1 Inference for	4.2 Observational
	Idea of a Sample	Sampling Methods	Sampling, Sample	Study versus
Sampling	Survey, How to Sample	1 6	Surveys: What Can Go	Experiment, The
	Badly, How to Sample	Random Number	Wrong?	Language of
	Well: Simple Random	Tables	Wiong:	Experiments
Random Rectangles	Sampling	<u>1 abies</u>		Experiments
Trandom Rectangles	Samping	Canadina Mathada	27 20 21 22 25	27 42 45 47 40 51
	1 2 5 7 0 11	Sampling Methods	27, 29, 31, 33, 35	37–42, 45, 47, 49, 51,
	1, 3, 5, 7, 9, 11	12 17 10 21 22 25		53, 55
12	13	13, 17, 19, 21, 23, 25 PSAT 14	15	16
12				
	4.2 How to Experiment	4.2 Experiments: What	4.2 Blocking	4.3 Scope of Inference,
STAFF	Badly, How to	Can Go Wrong?		The Challenges of
DEVELOPMENT	Experiment Well,	Inference for		Establishing Causation
DEVELOT MENT	Completely	Experiments		
	Randomized Designs			
STUDENT HOLIDAY				
	57, 59, 61, 63, 65	67, 69, 71, 73	75, 77, 79, 81, 85	83, 87–94, 97–104
19	20	21	22	23
Chapter 4 Review:	Chapter 4 Review	ZI	Videos on intro to	Simulations
Chapter 4 Review.	Chapter 4 Review			Silliulations
Blocking		Chapter 4	Chapter 5	
Blocking		<u>-</u>		
Quiz		Test		
Quiz			No homework	15, 17, 19, 23, 25
			140 Homework	10, 17, 13, 20, 20
26	27	28	29	30
	5.2 Two-Way Tables,	5.3 What Is Conditional	5.3 Conditional	Review
5.2 Probability Models,	Probability, and the	Probability?, The	Probability and	
Basic Rules of	General Addition Rule,	General Multiplication	Independence: A	
Probability	Venn Diagrams and	Rule and Tree	Special Multiplication	
	Probability	Diagrams	Rule	
27, 31, 32, 39, 41, 43,		E		
45, 47				
TJ, T/	29, 33–36, 49, 51, 53,	57–60, 63, 65, 67, 71,	81, 83, 85, 89, 91, 93,	Worksheet
13, 17	29, 33–36, 49, 51, 53, 55	57–60, 63, 65, 67, 71, 73, 77, 79	81, 83, 85, 89, 91, 93, 95, 97–99	Worksheet
	55	57–60, 63, 65, 67, 71, 73, 77, 79	95, 97–99	Worksheet 6
NOVEMBER 2	55 3	73, 77, 79	95, 97–99 5	
NOVEMBER 2 Chapter 5	55 Chapter 5	73, 77, 79	95, 97–99	6
NOVEMBER 2	55 3	73, 77, 79	95, 97–99 Chapter 6 Introduction,	6.1 Standard Deviation
NOVEMBER 2 Chapter 5 Test – Part 1	Chapter 5 Test - Part 2	73, 77, 79 4 FR # 5, 2000	95, 97–99 Chapter 6 Introduction, 6.1 Discrete Random Variables, Mean	6.1 Standard Deviation (and Variance) of a Discrete Random
NOVEMBER 2 Chapter 5	55 Chapter 5	73, 77, 79	95, 97–99 Chapter 6 Introduction, 6.1 Discrete Random Variables, Mean (Expected Value) of a	6.1 Standard Deviation (and Variance) of a Discrete Random Variable, Continuous
NOVEMBER 2 Chapter 5 Test – Part 1	Chapter 5 Test - Part 2	73, 77, 79 4 FR # 5, 2000	95, 97–99 Chapter 6 Introduction, 6.1 Discrete Random Variables, Mean (Expected Value) of a Discrete Random	6.1 Standard Deviation (and Variance) of a Discrete Random
NOVEMBER 2 Chapter 5 Test - Part 1 (Simulations)	Chapter 5 Test - Part 2	73, 77, 79 4 FR # 5, 2000	95, 97–99 Chapter 6 Introduction, 6.1 Discrete Random Variables, Mean (Expected Value) of a	6.1 Standard Deviation (and Variance) of a Discrete Random Variable, Continuous Random Variables
NOVEMBER 2 Chapter 5 Test – Part 1	Chapter 5 Test - Part 2	73, 77, 79 4 FR # 5, 2000	95, 97–99 Chapter 6 Introduction, 6.1 Discrete Random Variables, Mean (Expected Value) of a Discrete Random Variable	6.1 Standard Deviation (and Variance) of a Discrete Random Variable, Continuous Random Variables 14, 15, 17, 18, 21, 23,
NOVEMBER 2 Chapter 5 Test - Part 1 (Simulations)	Chapter 5 Test - Part 2	73, 77, 79 4 FR # 5, 2000	95, 97–99 Chapter 6 Introduction, 6.1 Discrete Random Variables, Mean (Expected Value) of a Discrete Random	6.1 Standard Deviation (and Variance) of a Discrete Random Variable, Continuous Random Variables