Intro to Applied Stats   Summer 2008   Math 113

	Monday	Tuesday	Wednesday	Thursday	Friday
Jun	2 Introduction Technology	3 Displaying Data Activity 1	4 Measures of Center	5 (Act 1 Due) Measures of Spread Activity 2	6
	9 Manipulating Data	10 (Act 2 Due) Exam 1 The Basics Chapters 1-5	11 Probability Intro.	12 Probability Tree Diagrams	13
	16 Simulation Activity 3	17 Probability Dists.	18 (Act 3 Due) Binomial Dist. Normal Dist.	19 Normal Dist.	20
	23 Exam 2 Probability Chapters 6-11	24 Types of Samping Sampling Dists. Activity 4	25 Confidence Intervals (Proposal Due)	26 (Act 4 Due) Confidence Intervals Hypothesis Testing Activity 5	27
Jul	30 Hypothesis Testing	1 (Act 5 Due) Test One Mean Activity 6	2 Test One Proportion	3 (Act 6 Due) Test Two Samples Activity 7	4 Independence Day College Closed
	7 Exam 3 Inferential Statistics Chapters 12-17	8 (Act 7 Due) Goodness of Fit Activity 8	9 Test of Independence	10 (Act 8 Due) One Way ANOVA	11
	14 One Way ANOVA Two Way ANOVA Activity 9	15 Correlation	16 (Act 9 Due) Regression (Rough Draft Due) Activity 10	17 Regression	18
	21 (Act 10 Due) Multiple Regression	22 Exam 4 Advanced Topics Chapters 18-20	23 Project Presentations (Final Draft Due)	24	25