

Homework: Students will have ten homework. There is not any make-up for homework. Late returns will not be allowed. Your lowest two grades will not be calculated. Students have a chance to take %3 for their final grade in each

	:	Probability and the normal curve <i>Due date for Homework 4</i> <i>Quiz 4</i>
_____	:	MARDI GRAS HOLIDAY
	:	Review Chapter 1,2,3,4
_____	:	Samples and populations Reading: Chapter 6
	:	Samples and populations <i>Due date for Homework 5</i> <i>Quiz 5</i>
_____	:	Testing between differences between means Reading: Chapter 7
	:	Testing between difference between means <i>Due date for Homework 6</i> <i>Quiz 6</i>
_____	:	Analysis of Variance Reading Chapter 8
	:	Analysis of Variance <i>Due date for Homework 7</i> <i>Quiz 7</i>
_____	:	Review for Midterm Exam
	:	
_____	:	Nonparametric tests of significance Reading: Chapter 9
	:	Nonparametric tests of significance <i>Due date for Homework 8</i> <i>Quiz 8</i>
_____	:	
_____	:	Correlation Reading: Chapter 10
	:	Correlation <i>Due date for Homework 9</i> <i>Quiz 9</i>

: Regression analysis
Reading: Chapter 11
:
Regression analysis
Due date for Homework 10
Quiz 10

: Nonparametric measures of correlation
Reading: Chapter 12
:
Choosing Statistical Procedures for research problems
Reading: Chapter 13
Due date for Homework 11
Quiz 11

: Review for Final Exam
:
Review for Final Exam
