The University of Texas
ARLINGTON™

Course Dates

- **Orientation Homework Assignment in MLP**: Earn 90% or higher to gain access to the Syllabus Quiz.

- **Syllabus Quiz in MLP**: Complete by no later than Friday January 19 at 11:59 pm.

- **Homework Assignments** are associated with each section of material and are due at 11:59 pm Central Time.

- **Quiz Assignments** are due at 11:59 pm Central Time.

- **All Exams are taken in the Math Computer Lab (PKH 308)** during your regularly scheduled lab time. It is advised to arrive at least 15 minutes prior to the testing time. **Doors of the Lab will be locked 15 minutes after the start of the exam and late testing will not be allowed.**

Unit R

Assignments, Pre-Test, Exam	Due Date (CST)
Readiness Pre-Test (Sections 1.1-2.1)	**WEDNESDAY MARCH 7**
Readiness 1.1/1.2	WEDNESDAY MARCH 7
Readiness 1.3/1.4	WEDNESDAY MARCH 7
Readiness 1.5/1.6	WEDNESDAY MARCH 7
Readiness 2.1	WEDNESDAY MARCH 7
Assessment: Readiness Exam (Sec 1.1-2.1)	***Saturday, January 27 – Thursday, March 8**
	*Exact lab times TBA

Unit 1

Assignments, Quizzes, Exam	Due Date (CST)
Block 1A	
2.2 Organizing Quantitative Data	WEDNESDAY January 24
2.3 Graphical Misrepresentations	WEDNESDAY January 24
3.1 Measures of Central Tendency	FRIDAY January 26
3.2 Measures of Dispersion	WEDNESDAY January 31
3.3 Central Tendency and Dispersion (Grouped Data)	WEDNESDAY January 31
Quiz #1 (Sec 2.2-3.3)	**FRIDAY February 2**
Block 1B	
3.4/3.5 Measures of Position, Outliers, Boxplots	WEDNESDAY February 7
4.1/4.2 Correlation, Least Squares Regression	MONDAY February 12
Quiz #2 (Sec 3.4-4.2)	**MONDAY February 12**
Assessment: Exam #1 (Ch 2-4)	**WEDNESDAY February 14 at 9:30am**

First Lab Attendance Benchmark Date

Attendance Requirement	Due Date (CST)
10 Hours Complete within Computer Lab Corresponding to Exam #1	THURSDAY February 15 by 9:00pm

Unit 2

Assignments, Quizzes, Exam	Due Date (CST/CDT)
Block 2A	
5.1 Probability Rules	WEDNESDAY February 21
5.2/5.3 Addition and Multiplication Rules	FRIDAY February 23
5.4/5.5 Conditional Probability, Counting Techniques	WEDNESDAY February 28
Quiz #3 (Sec 5.1-5.6)	**FRIDAY March 2**
Block 2B	
6.1 Discrete Random Variables	WEDNESDAY March 7
6.2 Binomial Probability Distribution	FRIDAY March 9
7.1 Properties of the Normal Distribution	WEDNESDAY March 21
7.2 Applications of the Normal Distribution	WEDNESDAY March 21
7.3 Assessing Normality	MONDAY March 26
Quiz #4 (Sec 6.1-7.3)	**MONDAY March 26**
Assessment: Exam #2 (Ch 5-7)	**WEDNESDAY March 28 at 9:30am**

*Note - 5.6 is a review section for all of chapter 5. Questions from this section may be included on assessments.

Second Lab Attendance Benchmark Date

Attendance Requirement	Due Date (CDT)
10 Hours Complete within Computer Lab Corresponding to Exam #2	THURSDAY March 29 by 9:00pm

Unit 3

Assignments, Quizzes, Exam	Due Date (CDT)
Block 3A	
8.1/8.2 Distribution of Sample Mean and Proportion	FRIDAY April 6
9.1 Estimating the Population Proportion	WEDNESDAY April 11
9.2 Estimating the Population Mean	WEDNESDAY April 11
9.3 Put it Together–Confidence Intervals	FRIDAY April 13
Quiz #5 (Sec 8.1-9.3)	**FRIDAY April 13**
Block 3B	
10.1 Language of Hypothesis Testing	WEDNESDAY April 18
10.2 Hypothesis Tests for Population Proportions	WEDNESDAY April 18
10.3 Hypothesis Tests for Population Means	FRIDAY April 20
10.4 Which Method?–Hypothesis Testing	MONDAY April 23
Quiz #6 (Sec 10.1-10.4)	**MONDAY April 23**
Assessment: Exam #3 (Ch 8-10)	**WEDNESDAY April 25 at 9:30am**

*Note – 9.3 is a review section for all of chapter 9. Questions from this section may be included on assessments.

*Note – 10.4 is a review section for all of chapter 10. Questions from this section may be included on assessments.

Last Lab Attendance Benchmark Date

Attendance Requirement	Due Date (CDT)
12 Hours Complete within Computer Lab Corresponding to End	FRIDAY May 4 by 5:00pm

Exam Retakes

Assignments, Quizzes, Exam	Request Deadline	Due Date (CDT)
Assessment: Window of opportunity to retake ONE exam (1, 2, or 3) with earned stats coins. Retakes are optional and MUST be complete prior to the final exam.	FRIDAY April 27	SATURDAY April 28 through WEDNESDAY May 2 (Exact lab times TBA)

Final Exam / Signature Assignment

Assignments, Quizzes, Exam	Due Dates (CDT)
Signature Statistics Inquiry on Blackboard	**TUESDAY May 1**
Assessment: Comprehensive Final Exam (Ch 1-10)	**MONDAY, May 7, 8:00am-10:30am**

Extra Credit Assignments

Assignments, Quizzes, Exam	Due Date (CDT)
Technology Assignment #1: Topics from Chapters 2, 3 and 4	THURSDAY April 26
Technology Assignment #2: Topics from Chapters 5, 6 and 7	THURSDAY April 26
Technology Assignment #3: Topics from Chapters 9 and 10	THURSDAY April 26
STATS COINS (last day to earn)	**THURSDAY April 26**
STATS COINS (redemption request deadline)	**THURSDAY May 3**

As the instructor for this course, I reserve the right to adjust this schedule in any way that serves the educational needs of the students enrolled in this course. Therefore all dates and assignments are subject to change. Students will be notified in advance of any changes or adjustments. – Alice Lubbe