STA 2023 Course Calendar   First Day of Class: 05/07/18
Summer 2018 12-Week Online Class

Activity	Description	Due Date
Orientation: Module 1	**Introduction to Statistics and Data** Required reading: Chapters 1, 11 and 12	Wednesday 05/09/2018 11:59 PM
Module 2	**Organizing Data and Comparing Distributions** Required reading: Chapters 2, 3 and 4	05/12/2018 11:59 PM
Module 3	**Basic Probability Concepts and Random Variables** Required reading: Chapters 13, 14 and 15	05/19/2018 11:59 PM
Module 4	**The Normal Distributions** Required reading: Chapter 5	05/26/2018 11:59 PM
Module 5	**Regression and Correlation** Required reading: Chapters 6, 7 and 8	05/26/2018 11:59 PM
	Proctored Midterm Exam at Testing Center **(Available from 05/30/18 to 06/02/18)**	Saturday 06/02/2018 **8:00 AM**
Module 6	**The Sampling Distributions** Required reading: Chapter 17	06/09/2017 11:59 PM
Module 7	**Confidence Interval** Required reading: Chapter 18	06/16/2017 11:59 PM
Module 8	**Testing Hypothesis** Required reading: Chapter 19	06/23/2018 11:59 PM
Module 9	**More About Tests and Intervals** Required reading: Chapter 20	06/30/2018 11:59 PM
Module 10	**Comparing Two Proportions** Required reading: Chapter 21	07/07/2018 11:59 PM
Module 11	**Inferences About Means** Required reading: Chapter 22	07/14/2018 11:59 PM
Module 12	**Comparing Means** Required reading: Chapter 23	07/21/2018 11:59 PM
	Project and Review Week	
	Proctored Final Exam at Testing Center **(Available from 07/25/18 to 7/31/18)**	07/31/2018 **8:00 AM**

Note that **weekly graded discussion topics/projects** will be posted at **Canvas** with **different due dates**. In general, homework/quizzes at MyLab will be due by **11:59 PM** on **Saturday night**. Please login to Canvas at least four times a week.

This course is based on *Bock: Stats Modeling The World, 4th Edition*.

Disclaimer: Changes in the syllabus, course calendar, evaluation procedure and any assignments may be made at the discretion of your professor.