January 2024

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1	*2*	*3*	*4*	*5*	*6*
7	*8*	*9*	*10*	*11*	*12*	*13*
14	*15*	*16*	*17*	*18*	*19*	*20*
21	*22*	*23*	*24*	*25*	*26*	*27*
28	*First Day of Class* *29* Structure of Data	*30*	Sampling from a Population *31*			

February 2024

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	Experiments and Observat'l Studies *2* Syllabus Quiz	*3*
4	Categorical Variables *5* Homework 1 Due	*6*	Categorical Variables *7* Workshop 1	*8*	Exam 1 Review *9* Homework 2 Due	*10*
11	**Exam 1** *12*	*13*	One Quantitative Variable — Shape and Center *14*	*15*	One Quantitative Variable — Shape and Center *16* Workshop 2	*17*
18	One Quantitative Variable — Measures of Spread *19* Homework 3 Due	*20*	One Quantitative Variable — Measures of Spread *21* Workshop 3	*22*	Boxplots and Quantitative / Categorical Relationships *23* Workshop 4	*24*
25	Scatterplot and Correlation *26* Workshop 5 Homework 4 Due	*27*	Linear Regression *28*	*29*	Linear Regression *1* Workshop 6 Homework 5 Due	

March 2024

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
3	Exam 2 Review *4*	*5*	**Exam 2** *6*	*7*	Sampling Distributions *8*	*9*
10	Confidence Intervals *11*	*12*	Confidence Intervals *13* Workshop 7	*14*	Bootstrap Confidence Intervals *15* Homework 6 Due	*16*
17	*Spring Break* *18*	*Spring Break* *19*	*Spring Break* *20*	*Spring Break* *21*	*Spring Break* *22*	*23*
24	Bootstrap Confidence Intervals Using Percentiles *25*	*26*	Bootstrap Confidence Intervals Using Percentiles *27* Workshop 8	*28*	*Religious Observance* *29*	*30*
31						

April 2024

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Confidence Intervals Using the Normal Dist'n *1* Homework 7 Due	*2*	Confidence Intervals Using the Normal Dist'n *3* Workshop 9	*4*	Exam 3 Review *5* Homework 8 Due	*6*
7	**Exam 3** *8*	*9*	Hypothesis Testing *10*	*11*	Hypothesis Testing *12* Workshop 10	*13*
14	Measuring Evidence with p-Values *15*	*16*	*Scholars Symposium* *17*	*18*	Measuring Evidence with p-Values *19* Workshop 11	*20*
21	Determining Statistical Significance *22* Homework 9 Due	*23*	Determining Statistical Significance *24* Workshop 12	*25*	A Closer Look *26* Workshop 13	*27*
28	Making Connections *29* Workshop 14	*30*				

May 2024

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			Hypothesis Test Using the Normal Distribution *1* Workshop 15	*2*	Exam 4 Review *3* Homework 10 Due	*4*
5	**Exam 4** *6*	*7*	Final Exam Review *8*	*9*	Final Exam Review *10*	*11*
12	*Final Exam Week* *13*	*Final Exam Week* *14*	*Final Exam Week* *15*	*Final Exam Week* *16*	*Final Exam Week* *17* **Final Exam** 8:30 to 11:30 AM Collins Library 104	*18*
19	*20*	*21*	*22*	*23*	*24*	*25*
26	*27*	*28*	*29*	*30*	*31*	