

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	<i>First Day of Class</i> Structure of Data	29	30	Sampling from a Population	31	

FEBRUARY 2024

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

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