

Canvas Due Dates will be every Tuesday and Thursday with Zoom Exams on these Fridays → March 11th, April 29th, June 3rd

Week	Mods due Tuesday	Mods due Thursday	Comments
1 Jan 31	Canvas Unit 1: Mods 1 - 3 *Set up Statcrunch Account* <i>NOTE: On Week 1, you will have due dates every day.</i>	Canvas Unit 2: Mod 4 Introduction to Dotplots (2c of 2 quiz 5)	Unit 1 ☐ Mod 1: Course & College Information ☐ Mod 2: Learning Strategies ☐ Mod 3: The Big Picture Unit 2 ☐ Mod 4: Distribution of Quantitative Data
2 Feb 7	Canvas Unit 2: Mod 4 Histograms (1 of 4) to Checkpoint	Canvas Unit 2: Mod 5 Complete all of Mod 5	☐ Mod 4: Distribution of Quantitative Data ☐ Mod 5: Mean & Median
3 Feb 14	Canvas Unit 2: Mod 6 Complete all of Mod 6	Canvas Unit 2: Mod 7 Complete all of Mod 7	☐ Mod 6: Measures of Spread about the Median ☐ Mod 7: Standard Deviation
4 Feb 21	Canvas Unit 3: Mod 8 Mod 8 part I	Canvas Unit 3: Mod 8 Mod 8 Part II	Unit 3 ☐ Mod 8 Part I: Scatterplots ☐ Mod 8 Part II: Linear Relationships & Correlation
5 Feb 28	Canvas Unit 3: Mod 9 Complete all of Mod 9 Canvas Unit 4: Mod 10 Introduction to Two-Way Tables (3 of 5 quiz 3)	Canvas Unit 4: Mod 10 Complete remaining Mod 10	Unit 4 ☐ Mod 9: Linear Regression ☐ Mod 10: Relationships in Categorical Data
6 Mar 7	Canvas Unit 5: Mod 11 Complete all of Mod 11 <i>Extend Due Date until Sunday</i>	Review Unit 1 - 4 Friday - Exam 1 on Zoom: March 11th from 8:30 - 10:30 am OR 7- 9 pm (attend the time that best fits your schedule)	Until 5 ☐ Mod 11: Probability and Probability Distributions

7 Mar 14	Canvas Unit 5: Mod 12 Intro to Normal Probability Distributions (2c of 5 quiz 6)	Canvas Unit 5: Mod 12 Complete remaining Mod 12 Canvas Unit 6: Mod 13 Complete all of Mod 13	Unit 5 ☐ Mod 12: Probability Distributions for Continuous Quantitative Variables Unit 6 ☐ Mod 13: Type of Statistical Studies
8 Mar 21	Canvas Unit 6: Mod 14 Complete all of Mod 14 Canvas Unit 6: Mod 15 Complete all of Mod 15	Canvas Unit 7: Mod 16 Complete all of Mod 16 Canvas Unit 7: Mod 17 Intro to Distribution of Sample Proportions(2c of 6)	Unit 7 ☐ Mod 14: Collecting Data: Sampling ☐ Mod 15: Collecting Data: Conducting an Experiment ☐ Mod 16: Introduction to Inference ☐ Mod 17: Distribution of Sample Proportions
9 Apr 4	Canvas Unit 7: Mod 17 Complete remaining Mod 17	Canvas Unit 7: Mod 18 Intro to Statistical Inference (2b of 3 quiz 4)	☐ Mod 17: Distribution of Sample Proportions ☐ Mod 18: Introduction to Statistical Inference
10 Apr 11	Canvas Unit 7: Mod 18 Complete remaining Mod 18	Canvas Unit 8: Mod 19 Complete all of Mod 19 Canvas Unit 8: Mod 20 Intro to Hypothesis Testing (3 of 5 quiz 5)	Unit 8 ☐ Mod 18: Introduction to Statistical Inference ☐ Mod 19: Estimating a Population Proportion ☐ Mod 20: Hypothesis Testing
11 Apr 18	Canvas Unit 8: Mod 20 Complete remaining Mod 20 Canvas Unit 8: Mod 21 Intro to Hypothesis Test for a Pop Proportion (2b of 3 quiz 4)	Canvas Unit 8: Mod 21 Complete remaining Mod 21	☐ Mod 20: Hypothesis Testing ☐ Mod 21: Hypothesis Test for a Population Proportion
12 Apr 25	Catch up Day! Review Unit 5 - 8	Review Unit 5 - 8 Friday - Exam 2 on Zoom: April 29th from 8:30 - 10:30 am OR 7-9 pm (attend the time that best fits your schedule)	

13 May 2	Canvas Unit 9: Mod 22 Complete all of Mod 22	Canvas Unit 9: Mod 23 Complete all of Mod 23	Unit 9 ☐ Mod 22: Distribution of Sample Means ☐ Mod 23: Estimating a Population Mean
14 May 9	Canvas Unit 9: Mod 24 Complete all of Mod 24	Canvas Unit 9: Mod 25 Complete all of Mod 25	☐ Mod 24: Hypothesis Test for a Population Mean ☐ Mod 25: Hypothesis Test for a Difference in Two Population Means
15 May 16	Canvas Unit 10: Mod 26 Complete all of Mod 26	Canvas Unit 11: Mod 27	Unit 10 ☐ Mod 26: ANOVA Unit 11 ☐ Mod 27: Chi-Square Test of Independence
16 May 23	Project	Final Exam Module Due	
Final Exam Week May 30		Friday - Final Exam on Zoom: June 3rd from 8:30 - 10:30 am OR 7- 9 pm (attend the time that best fits your schedule)	Instructor Grade Deadline: June 9th

This is a tentative schedule and it is subject to change. Any changes will be announced under ANNOUNCEMENTS and appear on the Module's due dates.