

Math 140 Eight-Week Class Online Schedule
Fall 2020 / Teachout / Section#51249

Week 2 (August 31st – September 6th)

This week you will be submitting three assignments to your Canvas Math 140 account section #51249 under the “assignments” menu. Take note of the due dates. The assignments should be submitted to your Canvas account under “Assignments” menu. If you cannot access your Canvas account, the assignments can be submitted to matt.teachout@gmail.com. The problems can be copy and pasted into Canvas or you can attach a pdf or a picture of your written work. Make sure your first name, last name, and “math 140” are on all assignments.

- Watch all four parts of the “Categorical Data Analysis” video and take notes. Video Links: [Part 1](#), [Part 2](#), [Part 3](#), [Part 4](#), [Board Picture 1](#), [Board Picture 2](#)
- Watch both parts of the “Categorical Data Analysis with Excel, Statcato, and StatKey” video and take notes. Video Links: [Part 1](#), [Part 2](#)
- **Do Section 1E Problems#1abcd,2abcd,7-9,11,13,19,20,23 and submit answers to your Math 140 Canvas Section#51249 under the “assignments” menu by September 6th before midnight.**
- Watch all three parts of the “Normal Quantitative Data Analysis” video and take notes. Video Links: [Part 1](#), [Part 2](#), [Part 3](#), [Board Picture](#)
- Watch both parts of the “Normal Quantitative Data Analysis with Excel, Statcato, and StatKey” video and take notes. Video Links: [Part 1](#), [Part 2](#)
- Watch the video on “Z-scores” and take notes. [Video Link](#), [Board Picture](#)
- Watch both parts of the “Empirical Rule” video and take notes. Video Links: [Part 1](#), [Part 2](#), [Board Picture](#)
- Watch both parts of the “Normal Probability with StatKey” video and take notes. Video Links: [Part 1](#), [Part 2](#)
- **Do Section 1F Problems#1,2,4,5,8-11,14,15,21,24,25 and submit answers to your Math 140 Canvas Section#51249 under the “assignments” menu by September 6th before midnight.**
- Watch all five parts of the “Skewed Quantitative Data Analysis” video and take notes. Video Links: [Part 1](#), [Part 2](#), [Part 3](#), [Part 4](#), [Part 5](#), [Board Picture 1](#), [Board Picture 2](#)
- Watch both parts of the “Skewed Quantitative Data Analysis with Excel, Statcato, and StatKey” video and take notes. Video Links: [Part 1](#), [Part 2](#)
- Watch the “Summary Statistics for Quantitative Data” video and take notes: [Video Link](#)
- **Do Section 1G Problems#1-5,7,13,14 and submit answers to your Math 140 Canvas Section#51249 under the “assignments” menu by September 6th before midnight.**

What if I need help understanding a concept?

- My website www.matt-teachout.org is a great resource. There are links to the textbook, lecture videos, problem solution videos and extra notes. Just click on the “statistics” tab and pick the chapter you are on.
- Re-watching the lecture videos provided is very helpful if you are struggling with overall concepts. Take more notes on the lecture videos.
- Read the section in the textbook. There are links to the textbook sections below and on my website. The textbook has a lot more detailed explanations and lots of examples.
- Feel free to email me at either matt.teachout@canyons.edu or matt.teachout@gmail.com with questions. I am happy to answer questions.

What if I need help with problems in the textbook?

- You can check your odd answers on the answer key. Textbook Link: [Ch 1 Answers to Odd Problems](#)
- Feel free to email me at either matt.teachout@canyons.edu or matt.teachout@gmail.com with questions. You can also email me to request a video solution to any problems you are really struggling with.