431 Assignment 1 Grading Rubric

Thomas E. Love

Assignment was due at noon 2017-09-15

Questions 1-10 (required of all students)

For each of questions 1-10, award 5 points on each question if the student made a clear and reasonable effort to answer the question, even if they made a mistake, and 0 points if they did not. Most students should receive a score of 50 for these 10 questions.

Students submitting the assignment for the first time 1-24 hours late will lose 15 points on their work for Questions 1-10, so their maximum score is 35 on that material. Students submitting the assignment for the first time more than 24 hours late will receive a 0 on the assignment as a whole.

Question 11

Award up to 15 points in total for Question 11, specifically broken down as follows. The roster will have space for parts a, b and c.

- In 11a, award 5 points for switching to the new and correct data set, and attempting all three parts of Question 11 (corresponding to Questions 8, 9 and 10 with the new data.) Almost everyone should get 5 points here.
- In 11b, award 5 points for correct answers to the three parts, regardless of whether they recognize that the durations now refer to different things than they did in the original data set. Award 2 points in 11b if they had some correct answers within Question 11, but also some incorrect ones.
- In 11c, award 5 points, if they have correct answers to the three parts and recognize and state that the durations are different now (labeling this correctly in their plots, and having it effect their interpretation is what I'm looking for)

So the maximum score is 65 points, but many students will score 55 or 60, rather than the full 65.

The Roster

The Teaching Assistants have access to a roster to complete their grading.

Results from this roster will be shared with students in the class one week after the assignment was due.

Each student will receive a code from Dr. Love that will enable them to look up their assignment grade in the posted roster. Check your email before 2017-09-22.

The roster will include spaces for questions 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11a, 11b, and 11c.