Homework #3 Grades & Project #3 + 4 Updates
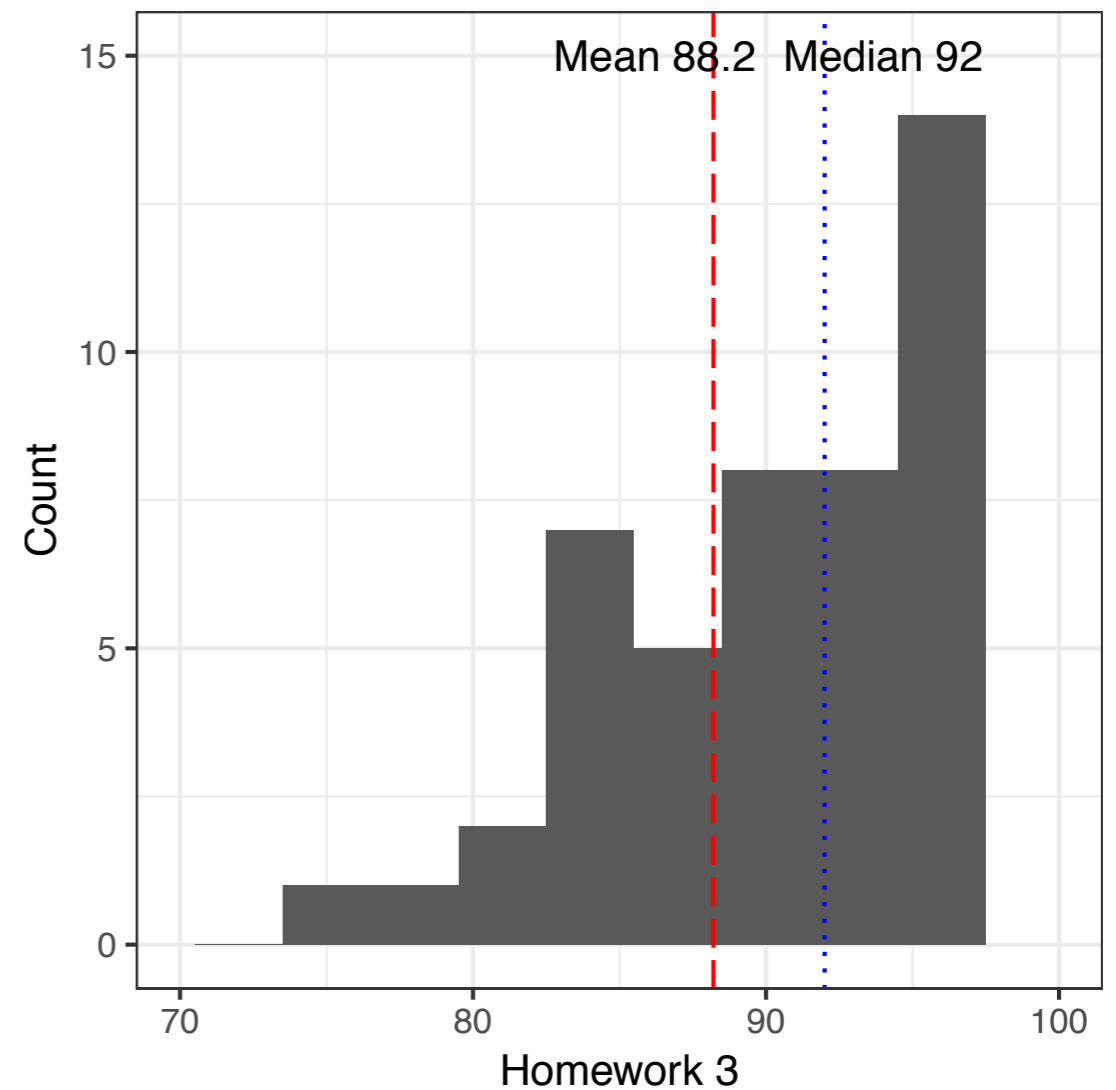
CS 377: Database Systems

Homework #3: Statistics

- Mean: 88.2

- Median: 92
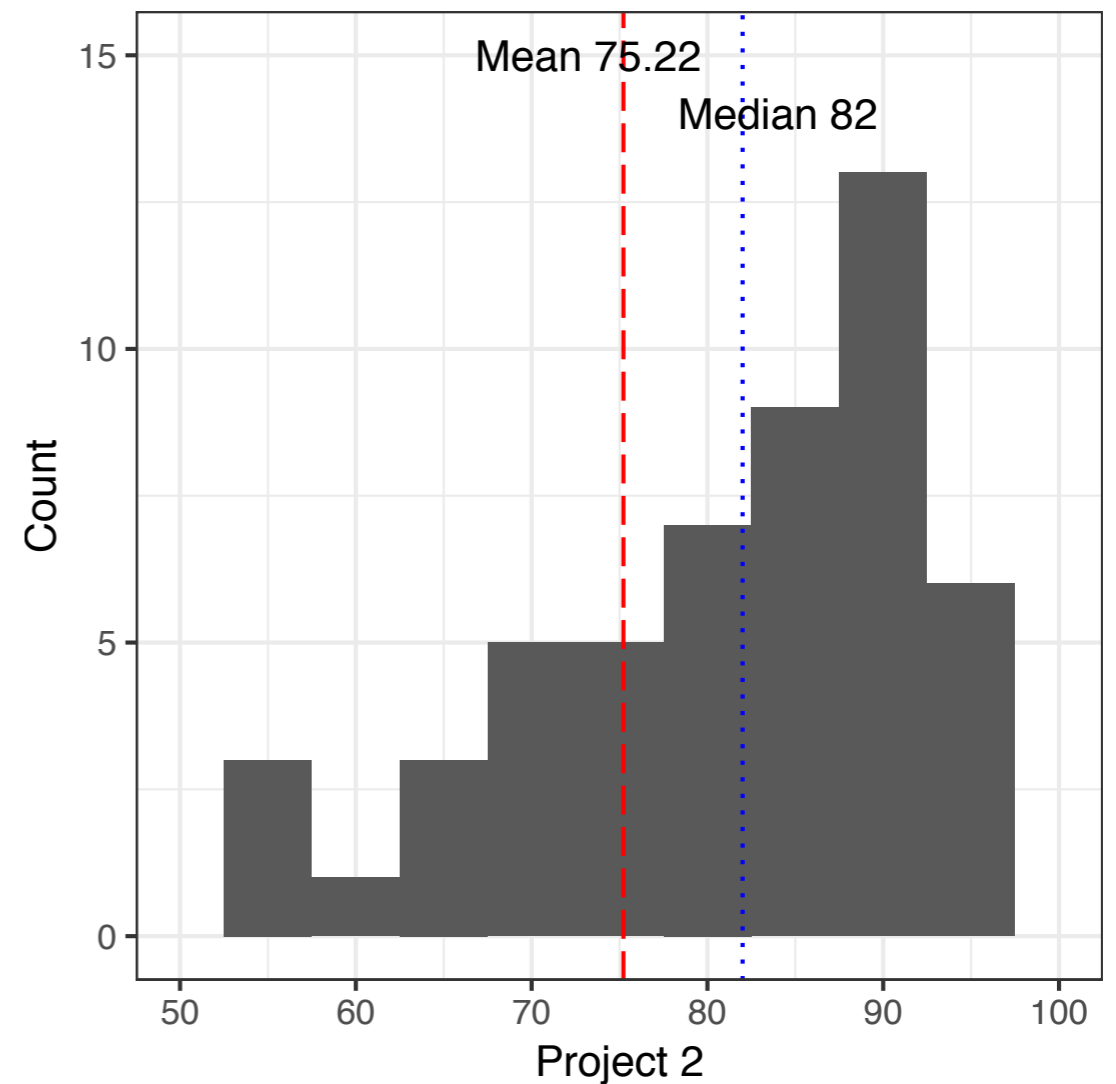
- Standard deviation: 15.36

Homewwork #3: Logistics

- Regrade requests open until next Tuesday morning, 11:59 am.

- TA grading distribution
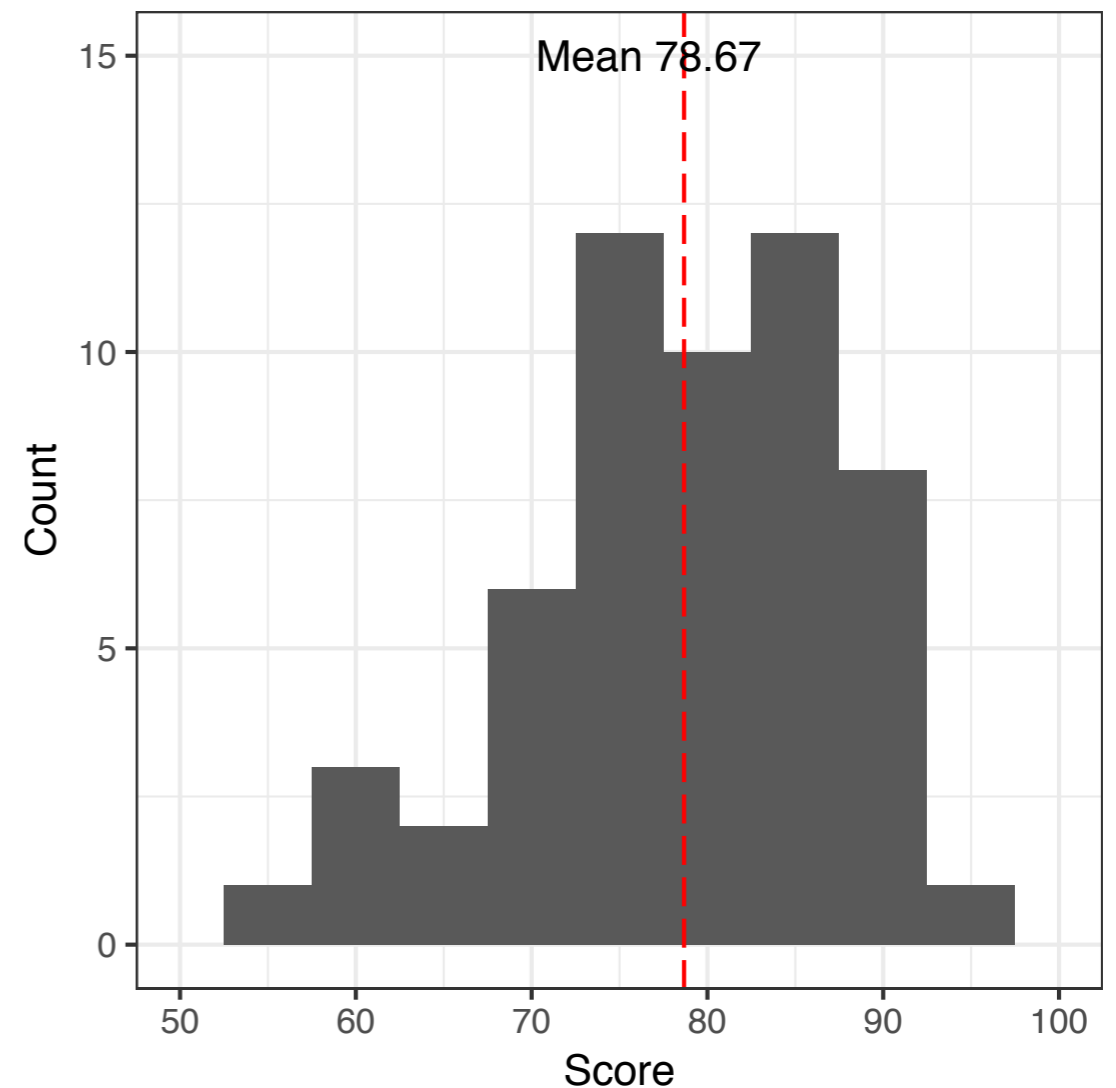
  - Problems 1-3: Camilo

  - Problem 4: Henry

Project #2: Statistics

- Re-grade requests have been mostly processed

- Mean: 75.22

- Median: 82

- Standard deviation: 22.59

Grades: Halfway Point (50%)

- Each homework is worth 5%

- Project is worth 7.5%

- Midterm is worth 20%

$$\text{Score} = \frac{15}{50}(\text{HW1} + \text{HW2} + \text{HW3}) + \frac{15}{50}(\text{PJ1} + \text{PJ2}) + \frac{20}{50}(\text{MT})$$

Grades: Participation

- Combine polls + quizzes together

- Lowest 2 scores from quizzes & polls together will be dropped

- 2 more polls left — this week and next week

Project #3: FAQ

- No need to model a student entity

- Focus on the requirements that pertain to the courses in the course.csv — don't need to create new courses

- Only model courses in the MathCS department — ignore the ECON201 example

Project #3: FAQ

- Query #4: How many courses does the student need to take to satisfy the credit requirements of a degree if they specify the expected graduation date? — Assume they only need to take the courses in the degree program

- Query #5: Will a student be able to graduate on time assuming the max # of courses they can handle in a semester is 4? — Assume that each course is offered fall/spring and they will input in their course list, degree, and number of semesters left

Project #4: FAQ

- Do I need to make the HTML pretty? No, you will be graded on functionality. Little ROI unless you find yourself wanting to impress the TAs

- Is there any incentive for making a good product? Yes, each TA will propose 2 projects that they think are the best and the three of us + 3 MathCS staff members will vote on them. Best project will get +15 bonus points, with the other 3 projects getting +5 points.