Math 285.002
Scale for Cumulative Standing After Hour Exam 2

All numbers are percents. The current score is computed using the formula

$$S = 0.6 \times \frac{H_1 + H_2}{200} + 0.2 \times \frac{\sum_{i=1}^{9} h_i}{90} + 0.1 \times \frac{\sum_{i=1}^{8} q_i}{80} + 0.1$$

and expressing the result as a percent, where H_1 and H_2 are the scores on the first and second hour exams, respectively; h_i is the score on the ith homework set; and q_i is the score on the ith quiz. The 0.1 added to the end indicates that, at this point, everyone is getting the full 10% for class participation. That could change if warranted.

A+   [95, 100]

A   [86.5, 95)

A−   [82.5, 86.5)

B+   [78.5, 82.5)

B   [74.5, 78.5)

B−   [70.5, 74.5)

C+   [66.5, 70.5)

C   [62.5, 66.5)

C−   [58.5, 62.5)

D+   [54.5, 58.5)

D   [50.5, 54.5)

D−   [46.5, 50.5)

E   [0, 46.5)