

For the General Chemistry Lecture 9-15-17

To get an approximate idea of current grade: Keep in mind that your grade is VERY approximate at this point in time because you can drop all of the points that you have earned so far if you do better than you have been doing so far.

1. You get to drop ONE exam.
2. You get to drop ONE quiz.
3. You get to drop 30% of your lowest Daily Homework In Class

Meaning that you could drop the one exam and the one quiz that you have already taken as your lowest grades and ALL of your Homework In class points that you have earned so far.

*Assuming that you do not improve your grades at all AND that you get exactly the same grade on your exam that you got on your one exam.

*Assuming that you get exactly the same grade on the remainder of your quizzes and your first quiz is not the quiz grade that you end up dropping at the end of the semester.

*Assuming that all your Homework In class grades average the same the rest of the semester.

Your Approximate Grade as a percentage (where 93 to 100 is A etc) =

$$\{(\text{Exam I}) * (500 / 600) + (\text{QI grade} * 4) * (75/600) + (\text{HI average}) * (25/600) \}$$