Spring 2015 Chem 112 Post Exam 2 Grade Finder

Score on Exam I  (0-100) __________  multiply by 0.34  1. ________ (max 34)
Score on Exam II (0-100) __________  multiply by 0.34  2. ________ (max 34)

**ALEKS Score:** Your ALEKS Score is the SUM of your Objective scores in ALEKS * 0.20. Each Objective is worth 20 points. If you have 100 points in an Objective you will get 20 points for that Objective. Then we sum those scores to arrive at your ALEKS score. If you have 100% in all of the Objectives that have been due so far you will have a score of 80 (400 x 0.2). Multiply this score by 0.08 to get your course points.

ALEKS Score (do not enter a number great than 100)  ________

MAX (100) __________  multiply by 0.008  3. ________ (max 8)

**Quiz Score:** Quiz points are calculated by adding up the grades (in percent) on all of your quizzes that you have completed so far, and divide by 10. Put this number in the Quiz Score blank below, then multiply to get your course points. The maximum grade you can get is 70. (There have been 7 quizzes so far.)

Quiz Score (0-70) __________  multiply by 0.114 = 8/70  4. ________ (max 8)

**iClicker Score:** Clicker points are calculated by averaging your quarterly scores. The maximum grade you can get is 100%. Enter the sum of the 2 quarterly scores given in Angel. Put this number in the blank below, and multiply to get your course points.

iClicker Score (0-200) __________  multiply by 0.04  5. ________ (max 8)

Current grade point total for Chem 112  add lines 1-5  6. ________ out of 90.4

**Current grade percentage:** divide line 6 by 90.4 and multiply by 100%.  7. ________

**Total course points available so far = 90.4**
- 34 points for each midterm (= 2 x 34 = 68)
- half of the quiz points (= 8)
- half of the clicker points (= 8)
- 80% of the possible ALEKS points (= 6.4).
  (Note if you completed Objective 5 or 6 already, you may have the full 8 course points for ALEKS.)

Max points possible = 34 x 2 + 8 + 8 + 6.4 = 90.4