•	category	possible points	your percent in the category		your points in the category
	graded assignments	5		Use your pct to	
	quizzes	15		determine your	
	experiments/lab work	20		points in each	
	exams	40		category.	
	final exam	20			
	TOTAL POSSIBLE	100		YOUR TOTAL	

The lowest experiment, quiz, and hour exam will be dropped. Final exams may not be dropped.

Grades: A 89 - 100 points B 79-88 C 69-78 D 57-68 F < 57

Consult my Chem 1400 webpage for examples of grade calculations.

## **Grades at Midterm**

Grading

At midterm, no scores are dropped, and your grade does not include the final. Therefore at midterm your grade is based on the following breakdown:

graded assignments 6.25 (5 out of 80 w/o the final) quizzes 18.75 (15 out of 80 w/o the final) experiments 25 (20 out of 80 w/o the final) exams 50 (40 out of 80 w/o the final)

Student example: Suppose this student had the following percentages from their work at midterm

graded assignments 70 % quizzes 75 % experiments 85 % exams 70 %

This student's midterm grade would be calculated as follows

from a possible 100 74.69 is this student's score (sum of contributions from each category)

A C grade would be reported for this student at midterm.

## **Final Course Grades**

Lowest quiz grades, lab grades, and exam grades are dropped. Be certain to adjust your totals accordingly in calculating your percentages in each category. For example in the example below, suppose a student had hour exam scores of 72, 80, 75, and 65. The 65 would be dropped, leaving an exam percentage of 227/300 (three exams) = 75.7%.

Student example: Suppose this student had the following percentages from their work at semester's end

graded assignments 75 % quizzes 80 % experiments 88 % exams 74.3 % final 80 %

This student's final grade would be calculated as follows

from a possible 100 79.03 is this student's score (sum of contributions from each category)

A **B** grade would be reported for this student's final course grade.