General Chemistry I Lecture & Lab   (4 credit hours)   Fall 2016   Dr. Juliet Hahn

The following is every point earned in the General Chemistry I Lecture and Lab class.   Lecture grades are listed as "lect" and lab grades are listed as "lab".
Grades from both lecture and lab are listed as "both".   Q ave = average of quizzes.   Eave = average of exams.   The dropped quiz has an "x" in the box with
the dropped quiz grade.   Since the lecture Final exam is supposed to replace the lowest Exam grade the EIAdj, EIIAdj and EIIIAdj columns show a grade if the Final
Exam grade was used to replace one of the Exam Grades.   The dropped lab has an "x" in the box with the lowest lab grade.   The lab Final exam is listed as "Lab
Fin".   The "Lab Grd" column is the final grade earned for the lab.   "FINAL GRD" is your final % grade.   (one quiz, one lab were dropped, lowest exam is replaced by Final Exam Grade)

FINAL GRD = {(Qave + Eave*3 + HI + LabGrd *2 + Final Exam*2)/850}*100 (exactly as stated in the syllabus)

The bottom of the C grade dropped down low to accommodate students who had unexcused or excused missed labs, quizzes and exams.   HI=homework in class was initially supposed
to be earned only if the student attended class however because of the number of excused and unexcused absences in the class, I just gave everyone 100% for the HI points.
(because of the sheer volume of student non attendance which if I had counted strictly would have resulted in a significant percentage of D/F grades).

posted by Dr. Juliet Hahn   12/25/16 from her parent's Columbia, SC home

(If you had a documented excused absence for missed quiz, lab, exam or final exam the grade was calculated as described in the syllabus:
(missed exam I/own average exams) = (class average exam I / class average all exams)

For those of you in my lab classes (General & Organic), if you were in a lab class and performed the lab but did not turn in a lab report form to me for grading, you earned only 30% of the lab
grade as stated in my syllabus which you all signed.   There is no such thing as turning in a late report after grades have already been submitted.   Note that I even gave you "forgiveness days" until
until the last day of classes (11/30 Wednesday at the last lecture class date) to turn in late labe reports.   After this deadline, you do not get to submit late lab reports.

| | lect | lect | lect | lect | lect | lect | lect | lect | lect | lect | lect | lect | lab | lab | lab | lab | lab | lab | lab | lab | lab | lab | lab | lect | both | both |
| | 9/7 | 10/10 | 11/7 | 11/30 | | 9/14 | | 10/17 | | 11/14 | | | HI | 9/1 | 9/8 | 9/15 | 9/22 | 9/29 | 10/6 | 10/13 | 10/27 | | 11/3 | Lab | Exam | FINAL | FINAL |
pin #	QI	QII	QIII	QIVa	Q ave	E I	EIAdj	EII	EIIAdj	EIII a	EIIIAdj	E ave	HI	safety	math	density	NaHCO	KI-dilu	gas	clock	model	lab ave	LabFin	Grd	Final	GRD	LETT
0425	52.5	40.6	37.0	x35.5	86.7	x83.5	100.0	87.5		92.5		93.3	50.0	8.9	x7.3	8.5	8.6	9.1	8.2	9.8	9.4	89.3	75.0	85.7	100.0	92.7	A
0514	x0	25.0	35.0	44.0	69.3	92.0		90.5		71.5		84.7	50.0	10.0	9.8	9.0	9.8	9.6	x7.5	9.9	9.7	96.8	96.5	96.7	68.5	82.8	B
0597	49.0	53.5	x48	50.0	101.7	89.0		x88.5	100.0	100.0		96.3	50.0	9.6	8.8	9.3	x6.9	10.0	7.5	9.5	9.9	92.3	88.0	91.2	100.0	96.8	A
0811	27.5	12.5	x0	33.0	48.7	52.8		48.5		52.5		51.3	50.0	10.0	8.3	7.1	6.5	7.0	3.0	x3	9.4	73.3	73.0	73.2	x0	46.9	C
0906	x27	32.5	31.5	33.5	65.0	70.0		85.0		74.0		76.3	50.0	9.8	9.2	x4	7.6	7.9	7.2	9.5	9.1	86.1	84.5	85.7	54.0	73.3	C
1013	55.0	50.5	51.0	x37	104.3	98.0		91.5		99.5		96.3	50.0	9.6	9.4	8.6	7.9	10.0	x8.1	9.7	10.0	93.1	98.0	94.4	86.5	94.7	A
1070	56.0	60.0	60.0	x50	117.3	100.0		100.0		100.0		100.0	50.0	8.7	9.8	7.5	8.6	9.7	9.7	x6.7	10.0	91.4	95.0	92.3	100.0	100.2	A
1130	49.0	42.0	51.0	x0	94.7	x76.5	98.0	88.5		89.0		91.8	50.0	10.0	9.3	9.5	9.0	x8.7	9.8	9.9	9.8	96.1	90.0	94.6	98.0	94.8	A
1132	50.0	57.0	55.0	x50	108.0	100.0		100.0		100.0		100.0	50.0	10.0	9.5	10.0	9.6	10.0	x9.2	10.0	10.0	98.7	100.0	99.0	100.0	100.7	A
1216	50.0	45.5	46.0	x32.5	94.3	100.0		98.0		x74	100.0	99.3	50.0	10.0	8.6	8.0	7.7	9.1	x3	9.7	9.4	89.3	95.0	90.7	100.0	96.9	A
1234	38.0	42.0	x30	46.0	84.0	94.5		91.0		x62.5	87.0	90.8	50.0	9.7	9.5	9.6	8.9	x8.6	9.6	9.9	9.7	95.6	70.5	89.3	87.0	89.3	B
1264	x39.5	50.5	45.8	44.8	94.1	87.0		81.0		x77	85.0	84.3	50.0	10.0	9.7	9.3	7.9	10.0	8.4	9.8	x6.8	93.0	88.5	91.9	85.1	88.4	B
1766	53.0	34.5	x24	44.5	88.0	100.0		x65	76.5	73.5		83.3	50.0	9.6	8.9	7.0	x0	9.7	7.9	9.6	10.0	89.6	70.0	84.7	76.5	83.6	B
2020	43.0	47.0	46.0	x42.5	90.7	89.0		94.5		92.5		92.0	50.0	10.0	9.7	x6.9	9.2	9.3	7.9	8.2	10.0	91.9	100.0	93.9	73.0	88.3	B
2288	x47.5	51.5	48.0	50.0	99.7	100.0		100.0		x97	100.0	100.0	50.0	10.0	9.8	10.0	9.6	10.0	x9.2	10.0	10.0	99.1	93.0	97.6	100.0	99.4	A
2424	22.0	x15	24.6	35.5	54.7	x58	81.5	66.5		75.0		74.3	50.0	10.0	9.0	9.4	9.2	9.1	x8.7	9.0	10.0	93.9	68.0	87.4	81.5	78.3	C
2525	50.0	x40.5	48.0	50.0	98.7	97.0		100.0		x96	100.0	99.0	50.0	10.0	x8.5	9.4	9.2	9.3	8.8	10.0	10.0	95.3	100.0	96.5	100.0	98.7	A
2626	24.0	38.5	x19	27.5	60.0	71.0		76.5		x56.5	90.5	79.3	50.0	10.0	7.0	8.2	7.9	x5.7	7.2	9.5	8.1	82.7	80.0	82.0	90.5	81.5	B
3615	41.0	51.5	x0	50.0	95.0	x81	85.5	96.5		89.0		90.3	50.0	0.0	0.0	x0	4.6	9.1	9.8	8.5	10.0	60.0	80.0	65.0	85.5	84.4	B
4132	52.0	x41	45.6	41.5	92.7	100.0		94.3		95.5		96.6	50.0	10.0	9.1	9.0	x7.3	9.0	8.3	8.7	9.9	91.4	78.0	88.1	90.0	92.8	A

4148	53.0	38.5	47.0	x32.5	92.3	79.0		78.0		x66	69.5	75.5	50.0	9.0	x0	4.8	7.1	8.7	8.7	7.3	9.7	78.9	65.5	75.6	69.5	66.7	C
4397	49.0	28.0	25.0	x0	68.0	78.0		60.5		x0	79.0	72.5	50.0	10.0	9.6	10.0	9.2	9.5	x3	8.2	3.0	84.9	76.5	82.8	79.0	77.5	C
7234	30.5	34.0	x0	42.0	71.0	67.5		76.5		x59.5	60.0	68.0	50.0	8.0	x0	8.0	8.1	6.6	8.8	3.0	9.7	74.6	74.5	74.6	60.0	69.9	C
7423	46.0	41.5	x33	37.5	83.3	94.0		95.0		x89.5	99.0	96.0	50.0	10.0	8.3	9.6	x3	9.1	8.4	8.7	9.6	90.9	81.5	88.6	99.0	93.7	A
8383	30.0	31.0	41.0	x22	68.0	77.0		67.0		76.5		73.5	50.0	9.6	8.7	7.0	7.1	x6.5	8.2	7.3	9.8	82.4	69.0	79.1	64.5	73.6	C
8599	34.0	26.0	x0	42.5	68.3	74.5	x0	60.0		85.5		73.3	50.0	10.0	9.8	10.0	9.5	3.0	x0	3.0	10.0	79.0	83.0	80.0	60.0	72.7	C
max	56.0	60.0	60.0	50.0	117.3	100.0		100.0		100.0		100.0		10.0	9.8	10.0	9.8	10.0	9.8	10.0	10.0	99.1	100.0	99.0	100.0	100.7	
min	22.0	12.5	24.6	27.5	48.7	52.8		48.5		52.5		51.3		0.0	0.0	4.8	4.6	3.0	3.0	3.0	3.0	60.0	65.5	65.0	54.0	46.9	
ave	43.4	40.6	43.4	42.0	84.6	86.8		85.5		85.4		86.1		9.3	8.7	8.6	8.3	8.9	8.2	8.7	9.4	88.1	83.6	86.9	84.3	85.3	
ave %	86.8	81.2	86.8	84.0										93.3	87.2	86.3	83.1	88.5	81.9	87.0	94.5						