CHM/BIO 338 Biochemistry Lecture (3 credit hours)   at Brewton Parker College for Fall 2016 Dr. Hahn

The following is every point earned in the Biochemistry Lecture class.

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.

"FIN GRD" is your final percentage grade.   (one quiz dropped & lowest exam is replaced by Final Exam Grade)

FINAL GRD = {(Qave + Eave*3 + HI + Final Exam*2)/650}*100 (exactly as stated in the syllabus)

 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)

	09/12	10/12	11/09		09/19		10/19		11/16			HW	Final	FINAL	Final
pin #	Q I	Q II	Q III	Q ave	E I	EI Adj	E II	EIIAdj	E III	EIIIAdj	E ave	HI (%)	Exam	GRD	letter
0125	46.0	34.0	x31.5	80.0	100.0		78.0		82.1		86.7	50.0	69.0	81.2	B
0128	x28	34.0	42.5	76.5	96.0		95.0		X77	85.0	92.0	50.0	85.0	88.1	B
1234	x34	53.0	47.5	100.5	100.0		X81	83.0	89.0		90.7	50.0	83.0	90.5	A
1329	39.5	44.0	x36.5	83.5	97.5		94.0		87.0		92.8	50.0	80.5	88.2	B
1512	49.0	55.0	x45.5	104.0	100.0		93.5		85.0		92.8	50.0	82.0	91.8	A
1995	45.0	48.0	x42.5	93.0	96.0		90.5		X79	84.0	90.2	50.0	84.0	89.5	A
2324	x30	39.0	39.5	78.5	95.0		91.5		87.0		91.2	50.0	71.5	83.8	B
2823	37.0	42.0	x38.5	79.0	98.0		78.5		X59	79.0	85.2	50.0	79.0	83.5	B
3010	x18	41.0	40.5	81.5	X69	71.0	72.5		72.0		71.8	50.0	71.0	75.2	C
3087	53.0	46.0	x44.5	99.0	100.0		89.0		X85	88.5	92.5	50.0	88.5	92.8	A
6703	62.0	55.0	x47.5	117.0	100.0		100.0		X96	100.0	100.0	50.0	100.0	102.6	A
max	62.0	55.0	47.5	117.0	100.0		100.0		89.0		100.0	50.0	100.0	102.6	
min	37.0	34.0	39.5	76.5	95.0		72.5		72.0		71.8	50.0	69.0	75.2	
ave	47.4	44.6	42.5	90.2	98.3		88.3		83.7		89.6	50.0	81.2	87.9	
ave %	94.7	89.3	85.0									100.0			