CHS-6611: SCHEDULE, FALL 2006: Dr. J. William Louda X73309

SESSION#	DAY	DATE	TOPIC(S)
1	**M**	21-Aug	Intro to course and "environments"
2	**W**	23-Aug	cont.
3	**M**	28-Aug	Chemistry Reviews (General)
4	**W**	30-Aug	" " (Organic / Biochemistry)
5	**W**	6-Sep	Intro to Analytical Chemistry
6	**M**	11-Sep	********** TEST # 1 {100pts} **********
7	**W**	13-Sep	AQUATIC CHEMISTRY: water *per se* &
8	**M**	18-Sep	colligative properties, solution concepts, &
9	**W**	20-Sep	gases (esp. O_2/BOD-COD; CO_2/pH) &
10	**M**	25-Sep	carbonic acid, alkalinity, et cetera
11	**W**	27-Sep	********** TEST #2 {100pts} **********
12	**M**	2-Oct	Metals, chelation, etc.
13	**W**	4-Oct	REDOX in substance speciation
14	**M**	9-Oct	Phase Interactions
15	**W**	11-Oct	Mineral cycles (Redfield-Richards Model)
16	**M**	16-Oct	mineral cycles cont.
17	**W**	18-Oct	Water Pollution / treatment
18	**M**	23-Oct	**********TEST #3 {100 pts} **********
19	**W**	25-Oct	Heavy metals, biocides
20	**M**	30-Oct	cont.
21	**W**	1-Nov	**ENERGY; & {*START TAKE HOME TEST (#4)*}**
22	**M**	6-Nov	Alternate Energy (Nuclear, Solar, etc.)
23	**W**	8-Nov	Atmospheric Chemistry Intro
24	**M**	13-Nov	Acid Rain / Photochemical SMOG ***(TEST#4 DUE)***
25	**W**	15-Nov	Ozone
26	**M**	20-Nov	Global Warming
27	**W**	22-Nov	Global Warming
28	**M**	27-Nov	GREEN CHEMISTRY & LOOSE ENDS
29	**W**	29-Nov	OVERALL REVIEW SESSION (Q&A)
30	**M**	4-Dec	COMPREHENSIVE FINAL EXAM {200 pts}

Grades based on 600 points, may curve down - never up from 100-90, 89-80, 79-70, 69-60, <60 = A,B,C,D,F (with +/- accordingly)

Remember-you EARN grades I do not GIVE you a grade.