

Simmons College Chemistry 112- Spring 2008
Tentative Syllabus and Lecture Outline

UNIT IV: Free Radicals, Lipids & Proteins

Office Hours: M, W 1:30-3

Study Groups: 24 hours to choose from!! Be sure to attend at least once a week!!

Sunday	Monday	Tuesday	Thursday
2-4 PM in library	2-6 in 4 th Floor Sci Bldg	3:30-5:30 PM in 4 th flr Sci Bldg.	6-8PM in 4 th flr Sci Bldg.
6-10 PM in Evan's Basement	6-10 PM in Evan's Basement	4-10 PM in Evan's Basement	

<u>Date</u>	<u>Lecture Number</u>	<u>Topic</u>	<u>Reading Stoker Chapter</u>	<u>HW Problems from Stoker Textbook</u>	<u>HW Problems from the Stoker Study Guide</u>
4/18 (F)	31	Free Radical Chemistry	p.277-278; p.735-736	Free-radical HW handout	-
4/21 (M)	-	Patriot's Holiday	-		
4/25 (F)	32	Lipids	19.1-19.6	19.1-19.19 (odd only) 19.23-19.31 (odd), 19.35, 19.37, 19.39, 19.43, 19.45, 19.49, 19.53- 19.59(odd)	19.1-19.4
4/28 (M)	33	Cell Membranes	19.7-19.14	19.69-19.73(odd), 19.77- 19.95 (odd), 19.99- 19.107 (odd)	19.5-19.9 Self test
4/30 (W) QUIZ 10 on lectures 31-33	34	Amino Acids	20.1-20.5	20.1-20.9 (odd), 20.15- 20.35 (odd)	20.1-20.5
5/2 (F)	35	Peptide formation	20.6-20.13	20.37-20.47(odd), 20.59- 20.77 (odd)	20.6-20.8
5/5 (M)	36	Proteins	20.14-20.17	20.81-20.101 (odd)	20.9-20.11 Self test

Final: May 12, Monday 1PM