

Organic Chemistry 5.12 Spring 2003	
Prof. Barbara Imper	riali Dr. Sarah Tabacco
Text: Organic	Chemistry, L.G. Wade, Jr., 5th Ed.
<b>Recitations:</b> Twice a week, beginning second week. Section changes should be made through the 5.12 website. <b>All changes must be made by Friday 2/14.</b>	
Problem Sets: Turn in to TA's box in Chem. Ed. office by 4pm on the due date. Lowest grade will be dropped. No late work accepted.	
Midterms: During class period.	Lowest grade will be dropped. No make-up exams.
E	Exam #1 Friday, 2/21
Exam #2 Friday 3/14 Exam #3 Monday 4/14	
E	Exam #4 Monday, 5/5
Grading: Upon request, exams can be regraded within one week. Problem sets will not be regraded.	
P Mi	vroblem Sets: 10% idterm Exams: 50%
	Final Exam: 40%







































*i*) Filled Octets: Second row elements (C, N, O, F) want an octet (filled valence shell of electrons). Because C is the least electronegative, structures in which C has 6 electrons, 3 bonds and a positive charge are possible (not possible with N, O, F). *ii*) Negative charges on most electronegative atoms. *iii*) Minimize charge separation.







