Proposed revisions:

- Both sections of Exam 1 will be counted as separate exams.
- Add 2 more exams. They will be shorter (no more than half a period), covering a narrower section of material.
- Lowest exam grade will be dropped. In reality you would have taken a total of 4 exams, but only three will count. Each of these will count toward 20% of your final grade. This would replace the provision stated on the syllabus where at my discretion the final grade would replace a low exam score.
- You must still earn a passing grade on the final to pass the course as per NESA policy.
- Review sessions will be more structured. I would propose that we do homework problems in groups or go over assigned problems in a directed manner.
- I will attempt to make the lectures more approachable, covering more fundamental material.
- Homework will be given out more in advance and answers provided when possible.
- You are encouraged to read the sessions that will be covered in lecture, before the lecture. This aids in understanding the lecture. Hopefully you will be better able see what you do not understand more quickly.

New schedule

i tew senedule		
3/18	14.8 – .11	Review exam. Structure, reactions, nomenclature of ethers, sulfur compounds
3/25	15.1 – .6	Amines.
4/1	16.1 – .4	Review amines. Properties and naming of
		Aldehydes and Keytones
4/8	16.58	Reactions of aldehydes and keytones
4/15	Review and Exam	Exam on ethers, sulfur compounds, amines,
		aldehydes, and keytones in second part of
		session. Review in first part.
4/22	17.1 – .3	Review exam. Carboxylic acids: properties,
		nomenclature, and acidity.
4/29	17.4 – .7	Carboxylic acids: reactions and derivatives
5/6	Exam and Review	Exam carboxylic acids. Review for final.
5/13	Final	÷