

## **Checklist for Test 3. Carbonyl Chemistry (Aldehydes, Ketones, Enolate Chemistry)**

- You may find it helpful to print or download the checklist, and mark things off as you complete them.
- Completing them as sequenced on the lectures website would be efficient.
- <http://web.mnstate.edu/jasperse/Online/Lectures360online.html#test3>

### **1. Lectures: Completed Lecture Videos (17-29) and Studied/Mastered the Lecture Content**

- <http://web.mnstate.edu/jasperse/Online/Lectures360online.html#test3>
- **Reviewed and studied the content** so that I can remember and apply it! ☺
- Viewed several Supplementary Videos (See lectures website)

### **2. Complete Sapling (2 assignments, required for points toward grade)**

- <http://www2.saplinglearning.com>
- Ch 18 Ketones and Aldehydes
- Ch 22 Enolate Chemistry

### **3. Complete/master two extra Practice Sets (2 sets, not required for points towards grade)**

- <http://web.mnstate.edu/jasperse/Online/chem360online.htm#test3>
- Mechanism Practice (Many) Test 3
- Retrosynthesis Practice Test 3

### **4. Completed 1 Quizzes. (Required for points towards grade).**

- <http://web.mnstate.edu/jasperse/Online/Quizzes360Online.html>
- Quiz 2
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### **5. Complete/master 3 Practice Tests (Not required for points towards grade)**

- <http://web.mnstate.edu/jasperse/Chem360/Practice%20Tests/Chem360PracticeTests.html>
- Practice Test 3 Version 1
- Practice Test 3 Version 2
- Practice Test 3 Version 3

### **6. Do recommended Book Problems (Not required for points towards grade)**

- <http://web.mnstate.edu/jasperse/Online/BookProblems360.pdf>

### **7. Studied and Studied and Practiced and Studied and Practiced a Lot!**

### **8. Skim/Read recommended Book Sections (Not required for points towards grade)**

- <http://web.mnstate.edu/jasperse/Online/BookReadings360-online.pdf>

### **9. Plan test date and make any arrangements required.**