

## **Checklist for Test 1**

### **1. Lectures: Completed Lecture Videos (1-10) and Studied/Mastered the Lecture Content**

- <http://web.mnstate.edu/jasperse/Online/Lectures350online.html#test1>
- Reviewed and studied the content so that I can remember and apply it! ☺
- Viewed several Supplementary Videos (See lectures website)
  - Resonance; VSEPR videos; Newman videos; Cyclohexane Chair videos

### **2. Completed Achieve (5 assignments, required for points toward grade)**

- <https://achieve.macmillanlearning.com/>
- Training Assignment/Videos
- Drawing Tips and Shortcuts
- Ch 1 Introduction and Review
- Ch 2 Hybridization, Isomers, Intermolecular Forces, Functional Groups
- Ch 3 Alkanes, including Nomenclature and Conformations

### **3. Completed/mastered five extra Practice Sets (5 sets, not required for points towards grade)**

- <http://web.mnstate.edu/jasperse/Chem350/Chem350.html#test1>
- Mechanism Practice
- Acid-Base Practice
- 3D-Drawing Practice
- Newman Practice
- Cyclohexane Practice

### **4. Completed 2 Quizzes. (Required for points towards grade).**

- <http://web.mnstate.edu/jasperse/Online/Quizzes350Online.html>
- Quiz 1
- Quiz 2

### **5. Completed/mastered 4 Practice Tests (Not required for points towards grade)**

- <http://web.mnstate.edu/jasperse/Chem350/Practice%20Tests/Chem350PracticeTests.html>
- Practice Test 1
- Practice Test 2
- Practice Test 3
- Practice Test 4

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

- <http://web.mnstate.edu/jasperse/Online/BookProblems350.pdf>

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

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

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

### **9. Test /Proctor Arrangements. If not testing with Jasperse at MSUM, then have arranged for a proctor, and have sent proctor information to Dr. Jasperse (jasperse@mnstate.edu)**

- Name
- Email address
- Phone
- Website
- Job Position