<u>Course Tour for Organic Chemistry II: Where to Find the Learning Materials</u> and Other Resources for the Course

- Bookmark and browse two key websites. All important resources will be linked from one or both.
 - o Home Page: http://web.mnstate.edu/jasperse/Online/chem360online-Summer.htm
 - o Video Lectures Page: http://web.mnstate.edu/jasperse/Online/Lectures360online-summer.html
- Two other key web pages (linked from the home page).
 - Practice Test Page: http://web.mnstate.edu/jasperse/Chem360/Practice%20Tests/Chem360PracticeTests.html
 - o Quizzes Page: http://web.mnstate.edu/jasperse/Online/Quizzes360Online.html
- 1. How to Register for the Course, if you are not a regular MSUM student
 - Registration Process for non-MSUM Students (and tri-College) is linked from homepage.
- 2. Syllabus: Detailed Syllabus addressed many course policy and procedure issues.
 - Linked from Home Page
- 3. Required Books to Buy and Other Resources (Sapling Online Homework system, required), and how to buy (cheap)
 - Textbook and Materials linked from homepage.
- 4. Sapling Online Homework System
 - Linked from home page, and discussed in syllabus.
- 5. Information about how testing will work.
 - Linked from home page, and discussed in syllabus.
 - Also discussed in the "General Information about how this online organic chemistry course will work" website, which is linked from the Home Page
- 6. Proctored Testing: Information about what's required if you are going to use a Test Proctor.
 - Linked from home page, and discussed in syllabus (~p4?)
 - You will need to send Dr. Jasperse the Email address, Name, Phone number, Website, and Job Position for you proctor.
- 7. Local Testing: Information about times and dates for Testing on Campus.
 - Linked from home page, and discussed in syllabus (~p4?)
 - Jasperse will have a room available for testing every M, W, F at 11 o'clock. Or arrange to ask.
- 8. Schedule Flexibility/Planning: Information about schedule flexibility and schedule planning.
 - Linked from home page, and discussed in syllabus (~p4?)
- 9. General Information about how this online organic chemistry course will work, addressing many common questions.
 - See the "General Information about how this online organic chemistry course will work" website, which is linked from the Home Page
 - The Syllabus, which can be linked from the Home Page, also addresses many questions
- 10. Accessing grades.
 - Linked from both Home Page and Video Lectures Page
 - Link will take you to MSUM's learning management system. StarID Login/password needed to access.

Actual Learning Materials

- 11. Pre-printable lecture notes
 - Linked from both Home Page and Video Lectures Page

12. Lecture Videos

- Video Lectures Page. ©
- 13. Sapling Online Homework (Required, a fee is involved)
 - Linked from both Home Page and Video Lectures Page
 - Required work, counts towards grade
- 14. Required Quizzes quizzes that can be printed, answered, and answers emailed back to Dr. Jasperse
 - Linked from both Home Page and Video Lectures Page and Quizzes Page
 - Required and scored toward your grade.

15. Extra Practice Sets

- Linked from both Home Page and Video Lectures Page
- Not required or scored toward your grade, but essential to do. Students who get A's and B's do all of these.
- Answers and videos in which Dr. Jasperse explains each question/answer are provided
- If you don't do them, you are insisting and planning on doing bad!

16. Extra Practice Tests

- Linked from both Home Page and Video Lectures Page and Practice Tests page
- Not required or scored toward your grade, but essential to do. Students who get A's and B's do all of these.
- Answers and videos in which Dr. Jasperse explains each question/answer are provided
- If you don't do them, you are insisting and planning on doing bad!
- 17. List of recommended Book Problems (Not required for points towards grade)
 - Linked from Home Page
 - Included in Syllabus, which is linked from Home Page
 - Not required for points towards grade
- 18. List of recommended Book Readings (Not required for points towards grade)
 - Linked from Home Page
 - Included in Syllabus, which is linked from Home Page
 - Not required for points towards grade
- 19. Checklist of things you should have done to prepare and self-evaluate your readiness for each test.
 - Linked from Home Page
- 20. List of Skills/Competencies you should have mastered to be ready for each test
 - Linked from Home Page