

MATH 211 – Spring 2008 – Dr. Williams  
INSTRUCTIONS FOR COMPLETING ONLINE TUTORIALS

Please refer to the printout attached to your Prerequisite Diagnostics Assessment 1st attempt, which indicates your current scores in each of the 9 topic areas A-I.

- If your 1st attempt score on a topic is 10, then you already passed that material with maximum score - you don't have to take the Online Tutorial **on this topic**.
- If your 1st attempt score on a topic is 0, then you will be given an opportunity to recover the points you missed in this area by **correctly** answering **all** questions within the Online Tutorial on the topic.

The remainder of this document explains the basics of the Online Tutorials.

To access the Online Tutorials, point your web browser to the URL

<http://www.coursecompass.com>

(Note that Internet Explorer v. 6.0 or higher is required.)

<p>If you need to establish a <i>new</i> account, you will need a six-word <b>Student Access Code</b> (if you purchased a <u>new</u> textbook at ODU bookstore, it <u>already</u> contains the code – otherwise, <u>you will need to purchase the code separately</u>). Have the code ready, then follow these steps:</p>	<p>If you are retaking this course, and <i>already have</i> a CourseCompass.com account set up for the <u>same</u> calculus <u>textbook</u> then you will need to sign up for this course as a follow-on course (student access code is <b>not</b> required)</p>
<p>Click:</p> <ul style="list-style-type: none"> <li>• Enroll in Another Course in the Courses area.</li> <li>• Details next to any course in the Courses area, then clicking Enroll in Another Course.</li> <li>• Account Summary in the top-right corner, then clicking Enroll in Another Course.</li> </ul> <p>When prompted for the Course ID, enter <b>williams17892</b>.</p>	<ol style="list-style-type: none"> <li>1) Click the Register button for Students.</li> <li>2) Enter your Student Access Code (see above), school zip code and country.</li> <li>3) Enter the Course ID <b>williams17892</b></li> <li>4) Fill in the requested information, and then create your unique Login Name and Password. It's recommended that you use your email address as your login name.</li> </ol>

Once you have set up coursecompass.com access for our course, click on the Log In button for Students. At the Welcome page, click on the course “**Math 211 – Spring 2008**”

The first time you enter the site from your computer *and* anytime you use a new computer, click on the software **Installation Wizard** on the Announcements page or on the navigational buttons on the bottom left side of the screen. This wizard will walk you through installing the software you will need to use the MyMathLab resources. Note: the software may already be installed in the school lab. Check with your lab administrator.

After you are logged in, click on the “Online Homework” tab to see the Online Tutorials available for our course.

When working on an **Online Tutorial**, it does not matter whether you get the answer right the first time. However, to pass the Tutorial, you must eventually answer **all** of its questions **correctly**. Fortunately, CourseCompass environment helps you along the way to reach this goal by:

- allowing you to correct your own mistakes,
- displaying the complete solution a similar question (click on “View an Example”), or
- breaking the question up into smaller steps (click on “Help Me Solve This”) - after completing the steps, click on “Back to Exercise” so that you can answer a similar question for credit.

After you correctly answer a question, advance to the next one by clicking on the “Next Exercise” button.

At the end of the Tutorial, you should click on “Submit Work” button. However, before you do so, make sure you have answered all questions completely and correctly.

Technical problems? Call Tech Support at 800-677-6337, Monday to Friday 8am – 8pm EST and Sunday 5pm – 12am EST.

Additional help can be found on the Announcements page by viewing the tip sheets and on the Chapter Contents page by clicking on MyMathLab Student Help.