Welcome to MATH 2200.

To reduce your course material cost, I am participating in the Inclusive Access Program using MyMathLab for Calculus: Early Transcendentals by Briggs & Cochran 2e, which will include online homework and access to the full text.

Note: All enrolled students are automatically included in this program. Please read the following information carefully.

ACCESS INSTRUCTIONS:
- You will use Pearson’s courtesy access for the first two weeks of class.
- Follow the steps to register by clicking the link provided in WyoCourses.

**Step 1: Enter Your Canvas Course:**
Sign in to Canvas through WyoCourses and enter your Canvas course (Math 2200).

Do the following:

- Select the MyLab & Mastering in the Course Navigation, and then select any course link on the Pearson page.

**Step 2: Get Access to Your Pearson Course Content:**
1. Enter your Pearson account **username** and **password** to Link Accounts.
   You have an account if you have ever used a Pearson MyLab & Mastering product, such as MyMathLab, MyITLab, MySpanishLab, MasteringBiology or MasteringPhysics.
   - If you don’t have a Pearson account, select Create and follow the instructions.
   Select an access option for your initial registration:
     - Use the temporary access by selecting the link near the bottom of the page. This will provide access for the first 14 days of your course. At the end of that period you will need to opt in where your student account will be charged by the bookstore, or opt out through the Redshelf website.
   
   From the You’re Done page, select **Go to My Courses**.

**Step 3: Convert temporary access to full-access using access code provided by Redshelf after opting in to using MyMathLab as your course materials.**

1. Log in to your Canvas account, click the MyLab and Mastering tab, then click MyMathLab with Pearson eText Course Home

2. Then click the MyCourses tab at the top left of the navigation bar
3. Next, click the yellow bar for the course where you have temp access and then you can enter your permanent code from Redshelf to gain full access to your course.

If your temporary access has already expired, click Pay or use an access code now in the expired subscription window. You will need to enter your course ID to regain access to your course.

- You will be directed to a RedShelf website. You can choose to opt out (See Below) or continue registering. You will need your Student ID and University email address (@uwyo.edu) to register.

**PRICING and BILLING INFO**
- Your access is free for the first 14 days of class, through September 9, 2016.
- After September 9th, the Inclusive Access price will be billed to your university student account, unless you have chosen to opt out of the program (info below).
- The price I have negotiated is $99.85.

**Opting Out of Inclusive Access**
- If you would like to opt out, you will be prompted to do so when you click on the RedShelf link. You will need to type OPTOUT into the provided box.
- Once opted out, your access to the homework platform and e-text through this program will be terminated, and you must gain access to the MyMathLab on your own.
- If you opt out by accident, or would like to opt back in before the Add/Drop deadline .......
**Dropping the course**

- If you drop the course *prior to* the billing deadline, you will automatically be opted out and will not be billed.
- If you withdraw from the class after the Add/Drop deadline you will not receive a refund for the MyMathLab.

If you have any questions, please contact the digital course materials team at [uwystore-textbooks@uwyo.edu](mailto:uwystore-textbooks@uwyo.edu).

For technical support, go to: [https://support.pearson.com/getsupport/s/contactsupport](https://support.pearson.com/getsupport/s/contactsupport)

Regards

University Store