Textbooks:
The ISBN for the textbooks is changing. This will ensure that students have the right access code for mymathlab integrated with canvas. It should now be:
- Math 1116: 9780321914750
- Math 1130/1131: 9780321732378
- Math 1151 and up: 9781323744659

Students will also still be able to purchase online only access directly in MyMathLab if they do not wish to purchase a paper textbook.

Creating your MyMathLab Course:
1. If you do not have an instructor account at mymathlab.com (this is completely separate from MyLabsPlus which we have been using at OSU the last 4 years), go to MyMathLab.com and create an instructor account. Use Full Instructor Access Code: DEMML-ABOIL-PUNKA-BEGAN-FAKIR-TIRES
2. Open your Canvas course for which you would like to make a MyMathLab course.
3. Go to Settings -> Navigation -> Drag up MyLabs and Mastering to the top section and then Save
4. Click on “MyLabs and Mastering on the left menu”
5. Click on “Select a Product to use with MyLabs and Mastering”.
   a. If you have trouble, be sure your browser is allowing pop-ups from osu.instructure.com (this is Canvas). Your browser also needs to be allowing third party cookies. You may need to clear your browser history (cookies and cache) after fixing these issues. If that does not work, try another browser. Chrome worked well for me.
6. Log in with your Pearson account
   a. You will only have to do this the first time. After that your Pearson account and Canvas account will be tied together and it will always know who you are when you click a MyMathLab link inside Canvas.
   b. If you have trouble, be sure your browser is allowing pop-ups from osu.instructure.com (this is Canvas). Your browser also needs to be allowing third party cookies. You may need to clear your browser history (cookies and cache) after fixing these issues. If that does not work, try another browser. Chrome worked well for me.
7. Under Copy existing course, search for the Course ID below based on which course you would like:
   a. Math 1116 - miller96126
   b. Math 1116 online course - miller21298
   c. Math 1130 or 1131 course - miller56514
   d. Math 1151 course - miller74025
   e. Math 1152 or 1172 course - miller77409
   f. Math 2153 or 2173 course - miller27005
8. Click “Select”.
9. On the course creation page:
   a. Always choose Student-use Course. Don’t pick Instructor use only.
   b. Name it.
c. Course Dates: Start date **MUST BE TODAY**. End date is the last day students can access the course. It is suggested to make it later than the last day of the semester in case you have an incomplete.
d. Click “Create Course”

10. You should see a screen that says your course is being created. You may close this tab and return to Canvas. Refresh the Canvas page or re-click MyLab and Mastering to see that the integration is complete. You should see:

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**Adding MyMathLab Links in Canvas Modules:**

The integration between Canvas and MyMathLab allows some deep linking.

1. Open Modules and click the “+” symbol on a Module to create an item.
2. In the dropdown menu, choose "External Tool"
   You can add the following direct links into MyMathLab. Multimedia Library takes you to the Textbook.

   ![External Tool](image)

   - Select a tool from the list below, or enter a URL for an external tool you are using.

   - **MyMathLab All Assignments**
   - **MyMathLab Announcements**
   - **MyMathLab Browser Check**
   - **MyMathLab Calendar**
   - **MyMathLab Course Home**
   - **MyMathLab Gradebook**
   - **MyMathLab Homework**
   - **MyMathLab Multimedia Library**
   - **MyMathLab Quizzes & Tests**
   - **MyMathLab Study Plan**

3. After adding the item, you can click the gear next to it to edit the item and change the name if you would like.
4. Be sure to click the cloud to publish the item for student use.
MyMathLab Assignment and Grade Sync:

The grade sync works differently than it did in MyLabsPlus and D2L. It is not automatic and you have much more control.

1. Create assignments in your MyMathLab course. Make sure you leave check the box that says “Send grades for this assignment to the Canvas gradebook”
2. Inside your Canvas course, click on MyLabs and Mastering in the left white navigation bar.
3. Under the word Pearson in a cream bar, click Grade Sync.
4. Place a checkmark next to the assignments you would like to sync to your Canvas Assignments and Gradebook.
5. Click Sync Grades.

The MyMathLab assignments will appear in Canvas Assignments in the top assignment group. I suggest making your MyMathLab assignment group the top group, but you can always drag the assignments down to a different group if they appear in the wrong group.

The assignment will be created with the due date from MyMathLab.

The students’ scores at the time you sync will populate the gradebook. I suggest syncing once as soon as you make the assignment so it shows up in Canvas as something students need to do and then syncing a second time after the assignment is due to transfer the grades.

If you encounter troubles with the grade sync, sync a smaller number (about 5) assignments at a time.

When students click the assignment link, it is supposed to take them directly to the assignment in mymathlab. This is working for Haussler and Tannenbaum and is being fixed now for Briggs.

You can also control how many points assignments are worth when you sync them to Canvas. You will find these options inside you MyMathLab course. On the Instructor Gradebook Landing Page toolbar, you will see “Change Weights & Grade Sync Settings” rather than “Change Weights” as in standard MyLab courses. This menu option will allow instructors to select grade sync settings for both overall scores and specific assignment scores.

More information and resources for students on the integration between Canvas and MyMathLab are available at: https://www.pearsonmymylandmastering.com/northamerica/mymathlab/educators/support/integrate-with-canvas/index.html#major-features