
Math 11–14: Calculus Course Materials

Use One Purchase for All Four Quarters!

PLEASE READ CAREFULLY — THIS COULD SAVE YOU MONEY!

Required Textbook

Thomas' Calculus: Early Transcendentals (15th Edition)

- Used for **all four quarters**: Math 11, 12, 13, & 14
- Recommended textbook access with **MyLab Math** (see below)

 **Important:** If your current or any future instructors do not use **MyLab Math** for homework, it may be more cost-effective to simply rent or buy a used textbook — but this is **not recommended**, since most instructors **do** use MyLab Math for homework.

 See the [Calc Book Options](#) chart for a full guide to find the right textbook option for you.

MyLab Math

An **interactive online platform** for homework, textbook access, and study tools.

MyLab Math Includes:

-  Full online version of the textbook
-  Online homework problems
-  Multimedia learning aids (videos & animations)
-  Personalized study plans based on your progress

Already used MyLab Math in a previous Calculus class?

You're covered! If you purchased **Multi-Term Access**, you can keep using it — **no additional cost!**

 **Even if your instructor doesn't assign homework through MyLab Math**, you can still use it to access the textbook.

How to Access MyLab Math

If your instructor is using *MyLab Math* in their course you should be able to access *MyLab Math* you're your classes **Camino** page. Otherwise please use the following instructions.

1. Go to www.mymathlab.com
2. Click **"Student"** under "Register"
3. Enter your Course ID:
 - Your instructor will provide one if they are not using Camino **OR**
 - Use SCU's generic Course ID: **math46751**
4. **Returning User?**
 - Sign in with your existing Pearson/MyLab credentials
 - You'll gain access to the new course (**No need to purchase again!**)
 - Problems? Contact your instructor for help
5. **New User?**
 - Click **"Create"** and choose one of these options:
 -  Enter an access code (from the bookstore)
 -  Purchase access with a credit card or PayPal
 -  Use **14-day temporary access without payment** (your work will be saved)
6. Once enrolled, go to your course and click **"Chapter Contents"** in the left menu to access the textbook.

Questions?

Contact:

 **Katelyn Byington** —*MyLab Math Coordinator*

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Or reach out directly to your instructor.