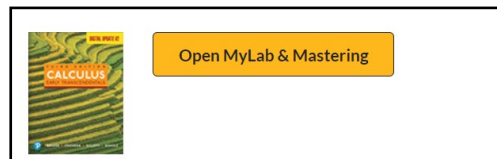


# To register for Fall 2025 MA 16600-02 Analytc Geom & Calc II LEC

## First, open your Pearson content.

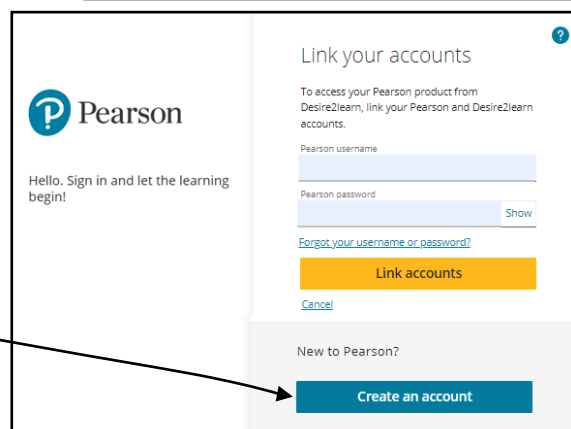
1. Log into Brightspace.
2. Click on **Content**, then click on **My Math Lab**, and then click on **Access Pearson**.
3. If prompted, select **Open Pearson**.
4. Select **Open Mylab & Mastering** to go to the course home page or select a link under Student Links.



## Next, get access to your Pearson content.

1. Link your student Brightspace and Pearson accounts. If you need to create an account, you do so here.

In some cases, your Pearson account might be automatically created and linked for you.



2. Select one of these access options

### Register


Select an Option

Use an Access Code

Enter a prepaid access code from a prior semester.

A prepaid [access code](#) might come with your textbook or in a separate kit.

Access Code



Waiting for financial aid?

[Get temporary access without payment for 14 days.](#) Use an access code, credit card, or Paypal before Date Specified to stay in your course.

Check your section is this one:

Use a Credit Card or PayPal

Student access (up to 24 months) to MyLab Math with eText for Briggs/Cochran/Gillett/Schulz, Calculus: Early Transcendentals 3e with Integrated Review Digital Update V2

\$129.99 USD

18-Week student access to MyLab Math with eText for Briggs/Cochran/Gillett/Schulz, Calculus: Early Transcendentals 3e with Integrated Review Digital Update V2

\$79.99 USD

Get help: ?

### Your course

Fall 2025 MA 16600-02  
Analytc Geom & Calc II LEC  
Taught by John LaMaster

24 month access gives you a price break if next semester you plan to take MA 26100 Calc 3 (but not all instructors use MML).

18 month access is the best option if you are NOT taking MA 26100 Calc 3.

Get free temporary access instantly.

3. Select **Go to my course**.



We recommend you always enter your MyLab course from Brightspace.

Need assistance? [Browser requirements](#)  
[Student Help](#)