



# Reviewers Guide

**2026–2027 K–12 Mathematics and Computer Science**

Course: 1207350 Mathematics for College Liberal Arts  
Bid ID: 1804

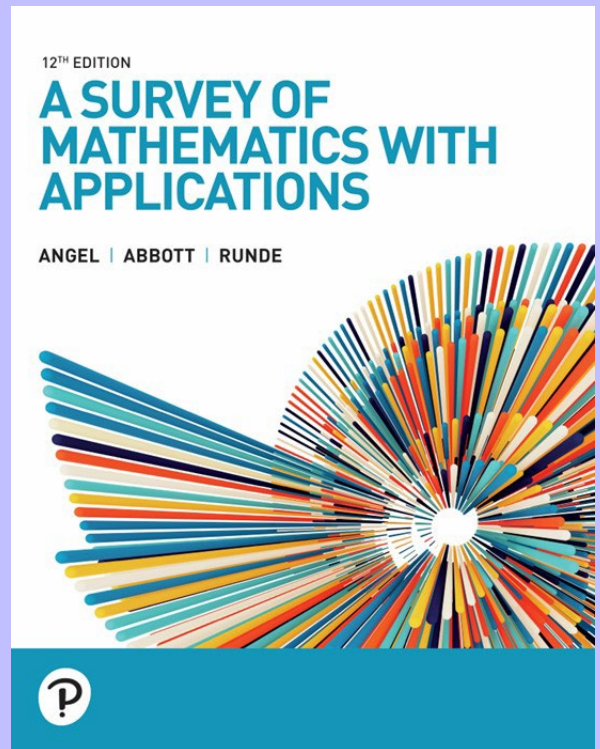
Pearson Title: Angel, A Survey of Mathematics with Applications 12th Edition © 2026

Major Tool ISBN: 9780135583920

## Program Description

*A Survey of Mathematics with Applications, 11th edition is a text students can understand and enjoy while learning how mathematics affects the world around them. The authors demonstrate the importance of mathematics in students' lives with straightforward language, detailed examples, and interesting applications.*

- **Cross-curricula connections:** “Did You Know?” sections highlight mathematical connections to history, the arts, sciences, technology and a range of other disciplines.
- **Real-world connections:** *Mathematics Today and Why This Is Important* sections help students connect their lives to mathematical concepts.
- **Fun math activities:** Students can apply math in puzzles, games and brain teasers with *Recreational Math*.
- **Downloadable practice:** The Data Set icon indicates the data is available to download in StatCrunch, \*.txt and \*.csv formats.



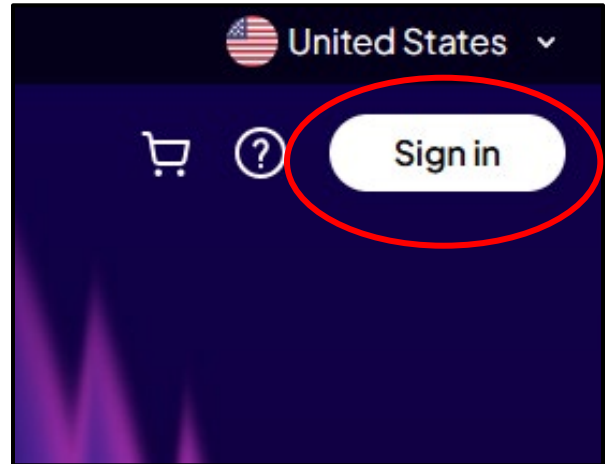
## Publisher's State Specific Website Link:

<https://www.pearson.com/en-us/schools/states/florida-review.html>

## Access Instructions

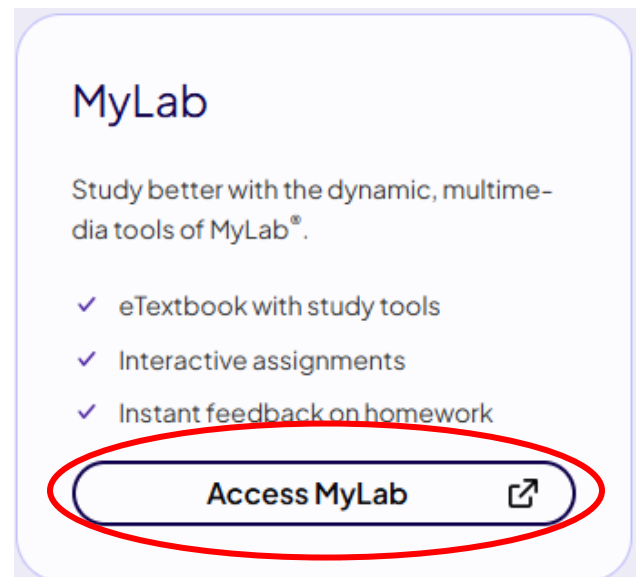
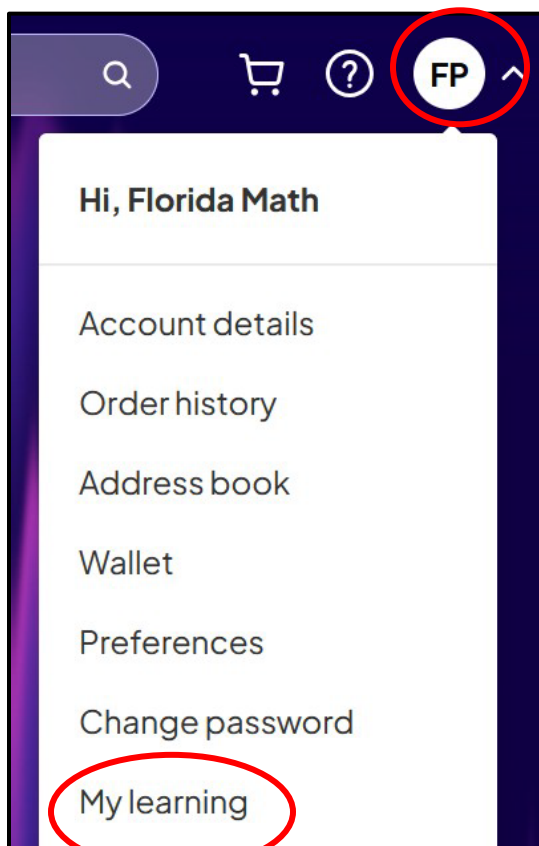
### 1. Logging Into Your Account

- Navigate to:  
<https://www.pearson.com/en-us.html>
- Select: Sign in
- Enter the credentials:
  - Username: FLMath@Pearson
  - Password: 4Reviewing



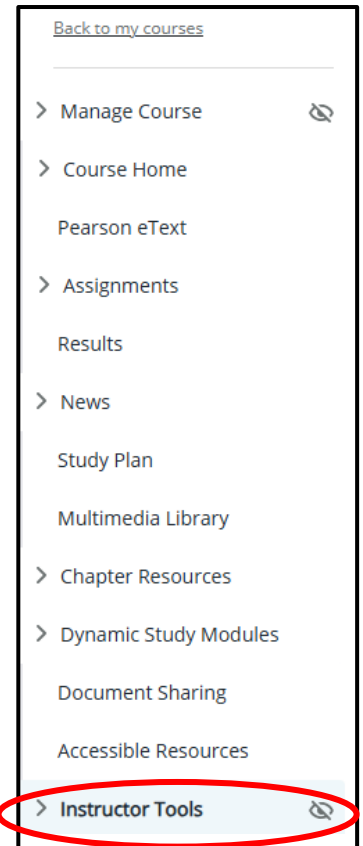
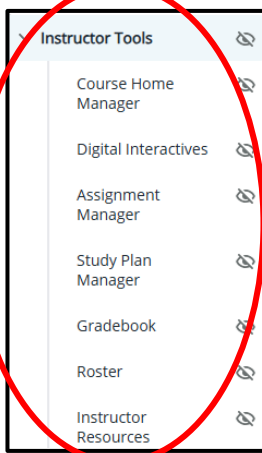
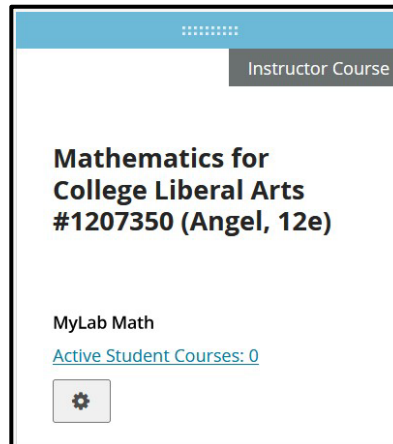
### 2. Logging into MyLab

- Once logged in, return to top-right corner of the screen, and click the menu drop-down.
- From the drop-down menu, select "My Learning".
- Select "Access MyLab".



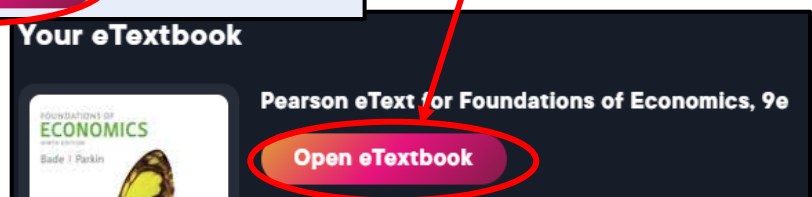
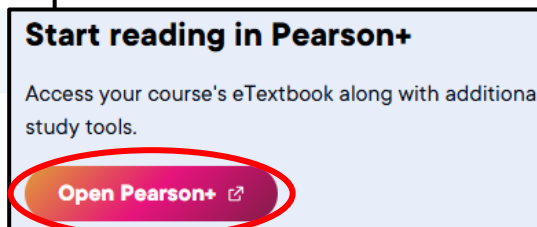
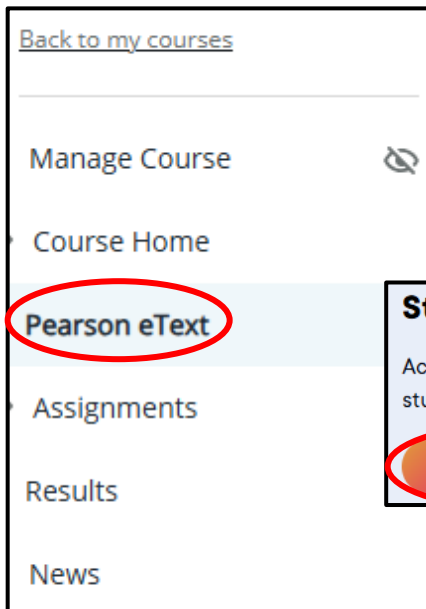
### 3. Accessing the Course & Instructor Resources

- Select the course by clicking on the title.
- On the left-hand menu, select “Instructor Tools”.
- From the drop-down menu, select resources to review.



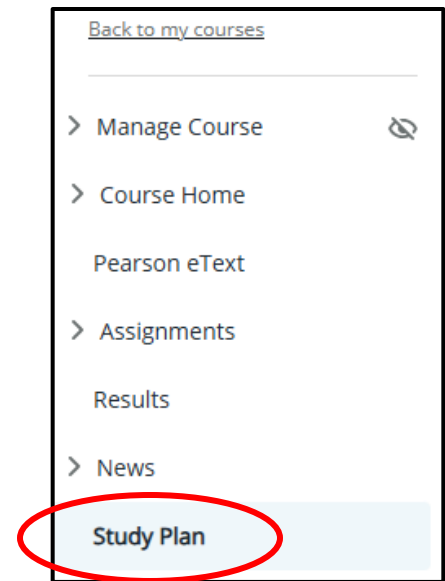
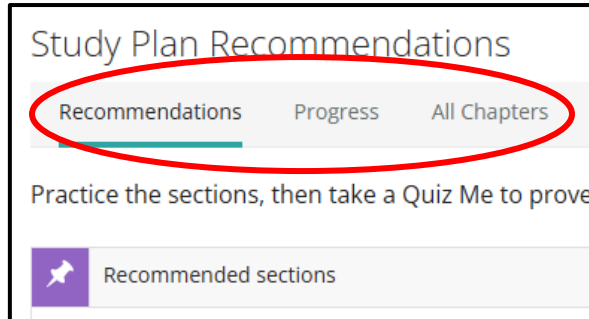
### 4. Reviewing the eText

- On the left-hand menu, select “Pearson eText” or “eText Contents.”
- Select “Open Pearson+” or “View the eText that mirrors your textbook.” The Pearson eText will open in another tab/window.
- If prompted, select “Open eTextbook.”



## 5. Accessing the Student Resources

- Navigate back to the first tab. From the left-hand menu, select “Study Plan”.
- Browse the student study resources, including Recommendations, Progress, and All Chapters.



## 6. Guided Platform Walkthrough

- For a guided MyLab walkthrough, including an overview of key features, please visit: [MyLab: A Guided Walkthrough \(https://www.youtube.com/watch?v=lg3X7Vu\\_wYg\)](https://www.youtube.com/watch?v=lg3X7Vu_wYg)



