



Reviewer Guide

Utah Science

Fall 2026 Adoption

MyLab & Mastering®

Submitted Titles

Chemistry

- Basic Chemistry, 6e
- Introductory Chemistry, 7e

AP[®] Chemistry

- Chemistry: A Molecular Approach, 6e (AP[®] Edition)
- Chemistry: The Central Science, 15e (AP[®] Edition)

AP[®] Biology

- Campbell Biology, 13e (AP[®] Edition)
- Campbell Biology in Focus, 4e (AP[®] Edition)

Biology

- Campbell Biology: Concepts & Connections

Microbiology

- Microbiology, An Introduction, 14e
- Essentials of Oceanography, 13e

Submitted Titles

Earth & Space Science

- Earth Science, 15e

AP Environmental Science

- Environment: The Science Behind the Stories, 7e (AP[®] Edition)

Environmental Science

- Essential Environment: The Science Behind the Stories, 7e

Forensic Science

- Forensic Science: An Introduction, 5e

Geology

- Essentials of Geology, 13e

Marine Science

- Essentials of Oceanography, 13e

Astronomy

- The Cosmic Perspective, 10e

Submitted Titles

Human Anatomy

- Marieb Human Anatomy & Physiology, 12e
- Fundamentals of Anatomy & Physiology, 12e
- Essentials of Anatomy & Physiology, 13e

Physics

- Conceptual Physics, 13e

AP[®] Physics

- University Physics with Modern Physics, 16e (AP[®] Edition)
- Physics for Scientists & Engineers, 5e (AP[®] Edition)
- College Physics: Explore & Apply, 3e (AP[®] Edition)
- College Physics: A Strategic Approach, 4e (AP[®] Edition)



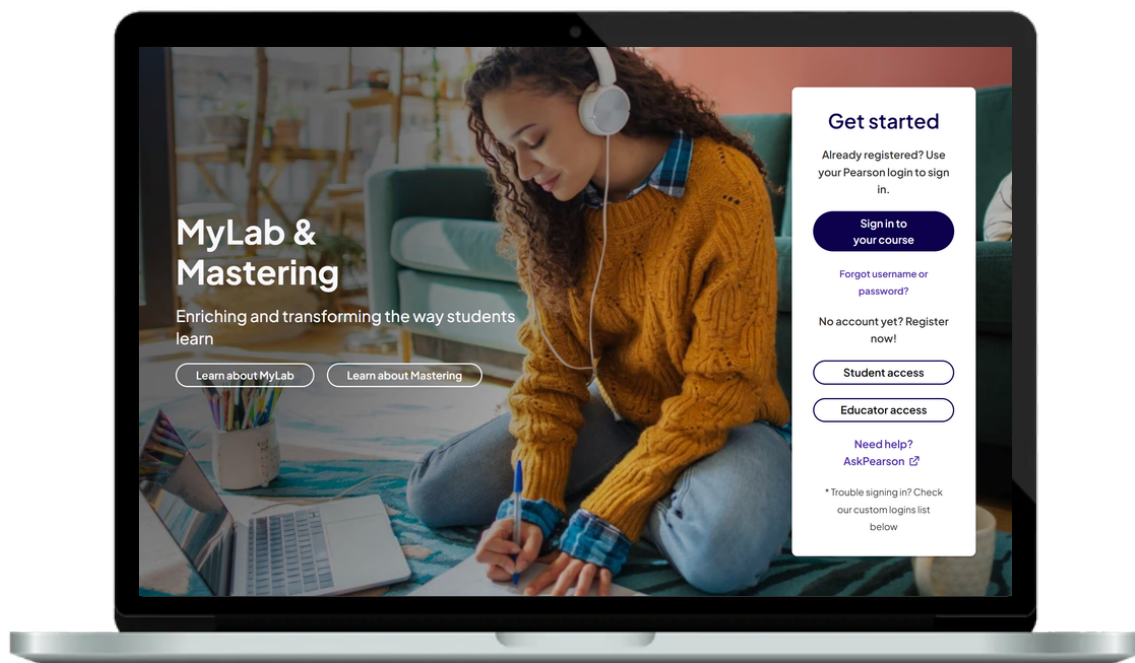
Welcome, Reviewers!

Thank you for participating in the review of Pearson Education materials for the Oklahoma Social Studies & Science 2027 instructional materials adoption cycle.

To get the most out of this review guide, we recommend watching the accompanying video first and using it as a companion to this document. Throughout the guide, you will also see links that will take you to interactive views of our gradebook, eText, and accessibility features, should you want to explore those in more depth.

Watch video: [Mastering – A Guided Walkthrough](#)

Watch video: [MyLab – a Guided Walkthrough](#)





MyLab & Mastering® with Pearson eText

MyLab® and Mastering® with Pearson eText are complementary digital learning platforms supporting different teaching and learning needs within a shared Pearson ecosystem.

Each platform combines trusted content with interactive learning experiences that drive student success in science and engineering courses.

Students engage with course concepts through adaptive study tools, interactive assignments, and real-time feedback, while educators gain actionable insights to monitor progress and target instruction where it matters most.



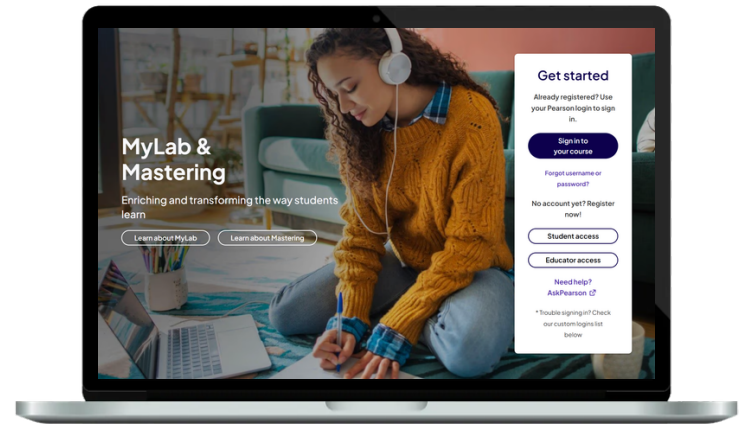
- **AI-Powered Study Tools** provide intelligent grading and feedback that support student understanding and problem-solving.
- **Dynamic Study Modules** adapt to learner progress and provide personalized support as students master concepts.
- **Interactive Assignments & Assessments** deliver automatically graded assignments, quizzes, and tests with immediate feedback.
- **Learning Catalytics** encourage participation and peer learning through interactive polling and classroom engagement tools.
- **Performance Analytics & Early Alerts** track student progress and identify learners who may need additional support.
- **Integrated Pearson eText** provide digital course materials with built-in highlighting, note-taking, and search tools.

Available features may vary by program or title.

Access Instructions

Logging into your account

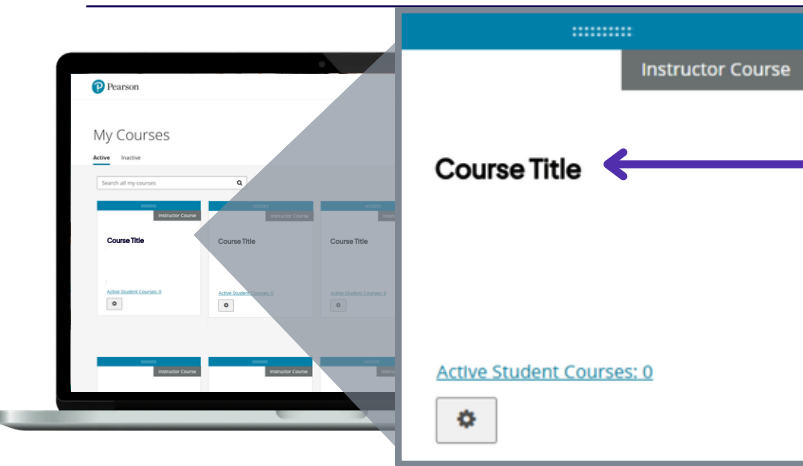
1. Navigate to mlm.pearson.com
2. Select: **Sign into your course**
3. Use the log-in credentials below:
Teacher Username: [utah.science](#)
Teacher Password: [Pearson123](#)



Student Username: [utah.science_student](#)
Student Password: [Pearson123](#)

Exploring course resources

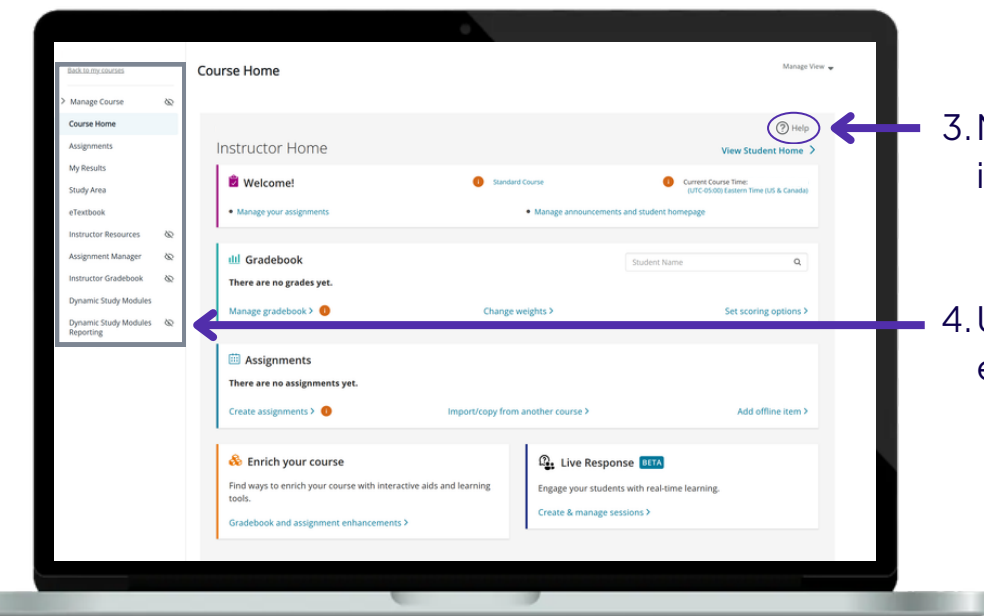
1. After logging in, select the course by clicking Course Title
2. Your course will open to the 'Course Home,' which provides a snapshot of your course activity



3. Need Help? Look for the icon for guidance



4. Use the left Navigation Menu to explore course tools and resources



Access Instructions

Locating student & instructor resources

- The left Navigation Menu allows users to quickly access course tools.
- The  icon indicates any page that is not visible to students. (Editable under 'Manage Course')

Assignments & My Results

Student tools to complete assignments and view their results

Study Area/Study Plan

Resources for students, including Practice tests, Interactive Figures, & Videos

Interactive eText

See next page for more information

Instructor Resources

Include supports such as the Instructor Resource Manual, Testbank, & TestGen

Assignment Manager

Manage/create course assignments

Instructor Gradebook

Insights into student performance

Additional Resources and Tools

Further pages may also appear in the Navigation Menu, depending on your title

[Back to my courses](#)

Manage Course 

Course Home

Assignments

My Results

Study Area / Study Plan

eTextbook

Instructor Resources 

Assignment Manager 

Instructor Gradebook 

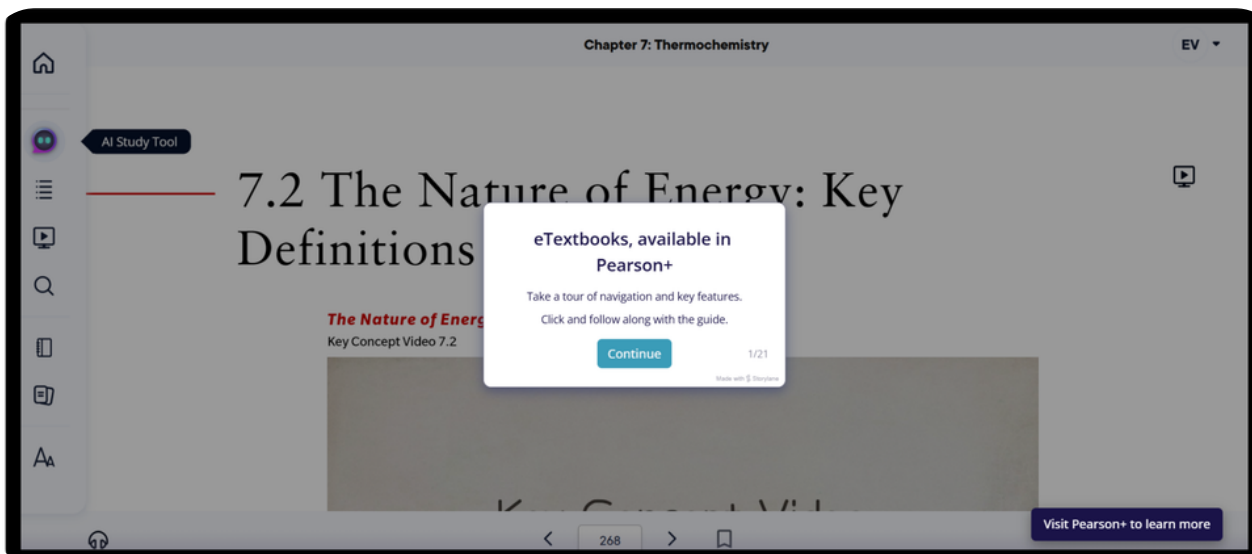
Dynamic Study Modules

Dynamic Study Modules Reporting 

Self-Guided Resources

[Click through feature demonstrations:](#)

eText: [CLICK HERE](#)



Gradebook & Performance Analytics Dashboard: [CLICK HERE](#)

