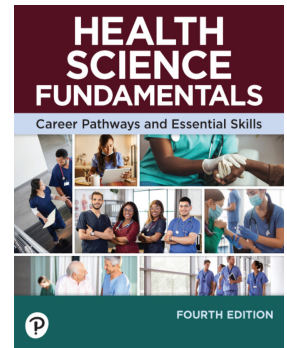


Reviewers Guide

Bid ID#: 1433

Course# - Course Title:

8417110 - Health Science Foundations



Program Description

Health Science Fundamentals provides students with the skills they need to become competent and productive health care workers. The text employs an emphasis on career and college readiness and professionalism. The fourth edition includes a new section on Public Health and one focused on working in teams, updated photos and illustrations, and the latest academic health science standards. *Health Science Fundamentals* provides content and strategies to prepare students for success on the National Consortium for Health Science Education Certification exams hosted on YouScience.

Link to Student Text

<https://www.pearson.com/en-us/schools/flipbooks/FL2025CTE/HSF/index.html>

Links to Demo Sites

User Name: fl_cte_demo

Password: FLctedemo2025

Access Instructions

1. How to Access the Pearson site:

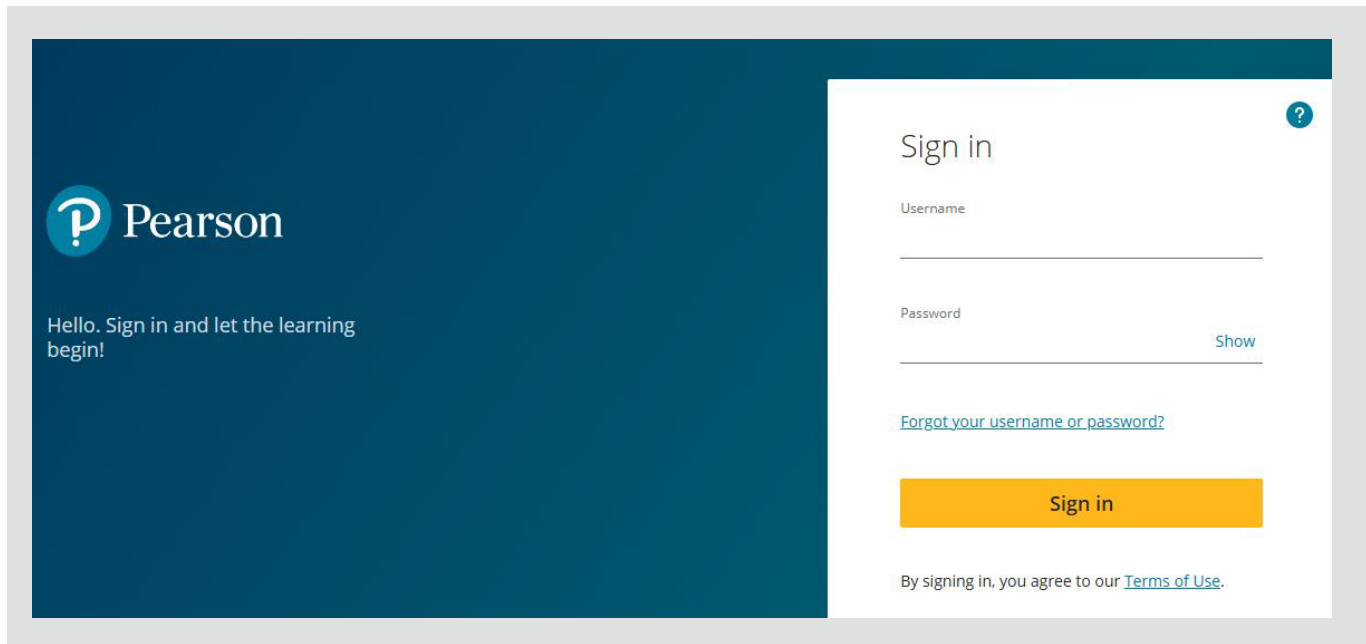
1. Please open this link.

[https://mycourses.pearson.com/
course-home#/tab/active](https://mycourses.pearson.com/course-home#/tab/active)

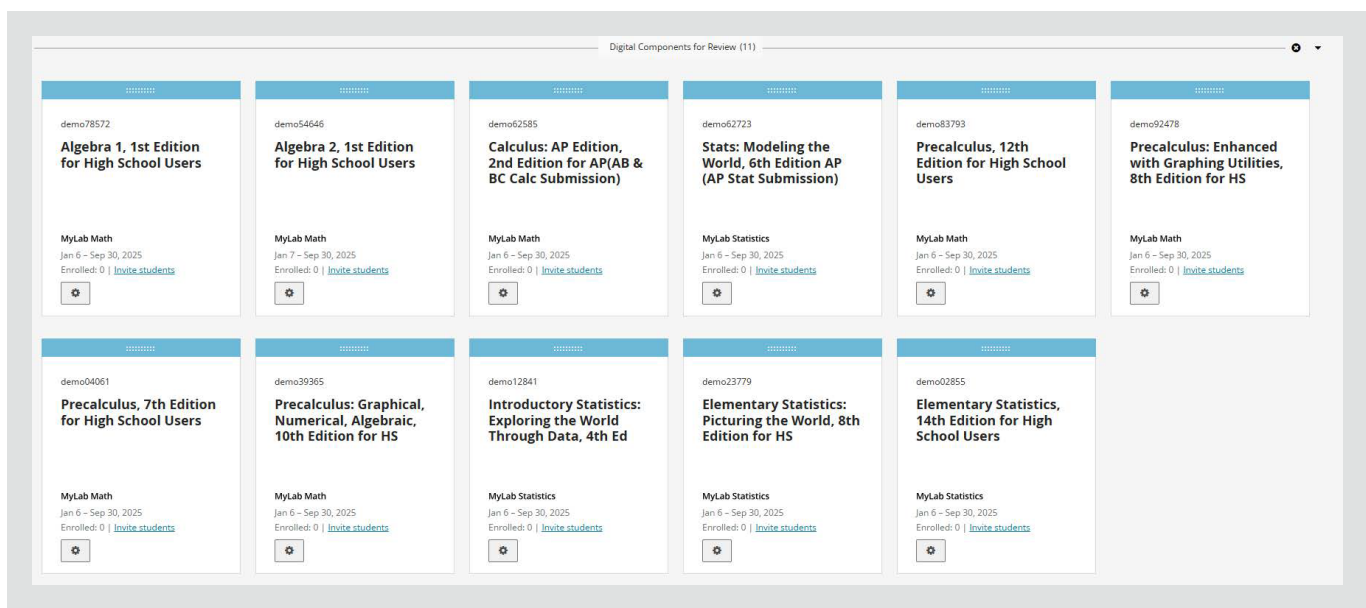
2. Access Credentials:

Username: fl_cte_demo

Password: FLctedemo2025

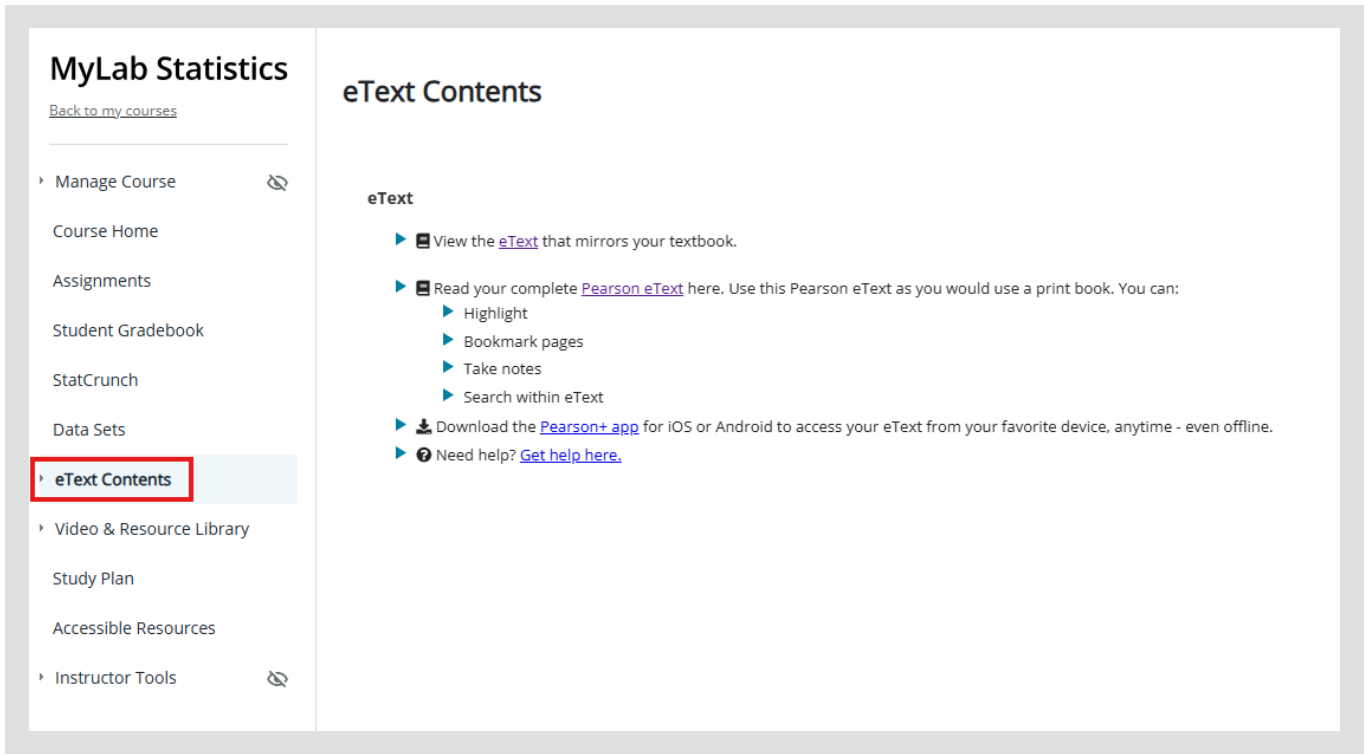


3. Select the course/title you want to review by hovering on the title.



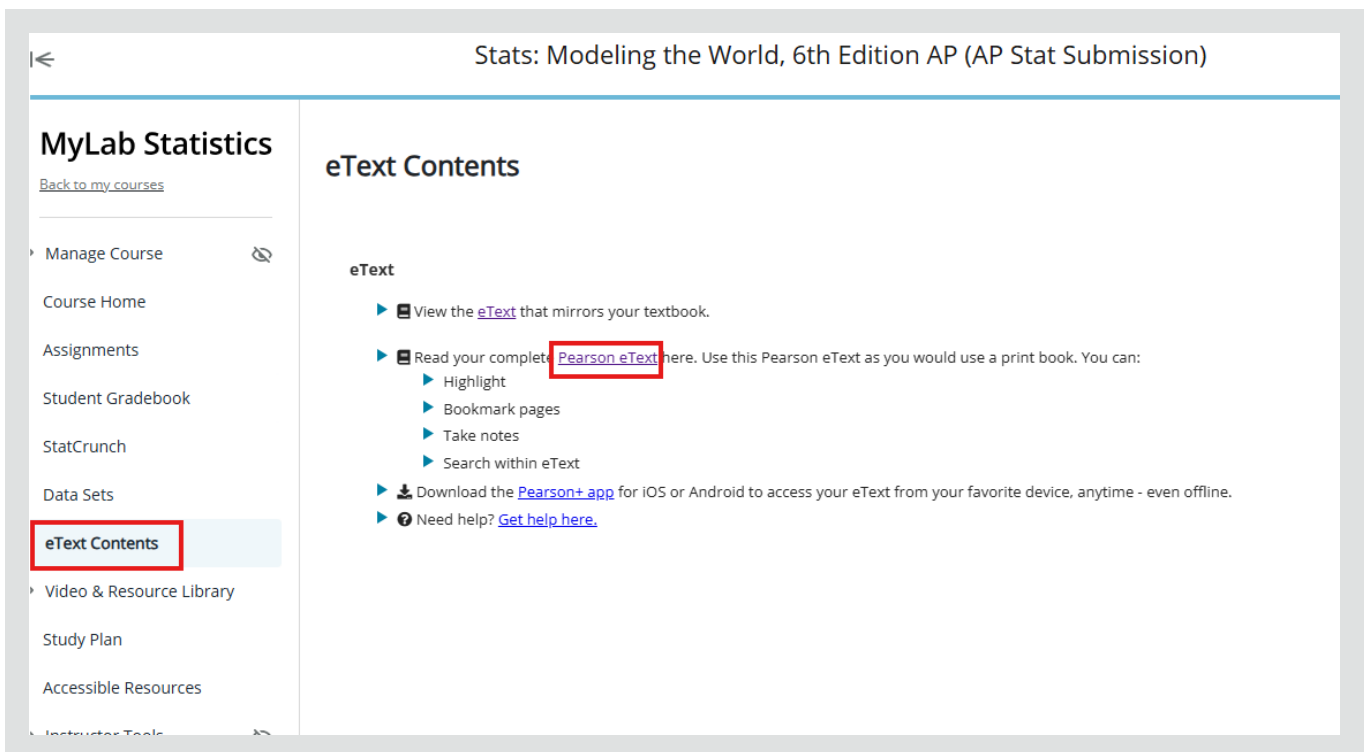
4. On the Course Home screen, you can choose the course materials you want to review.

5. If you want to view the eText, choose the link as highlighted below.



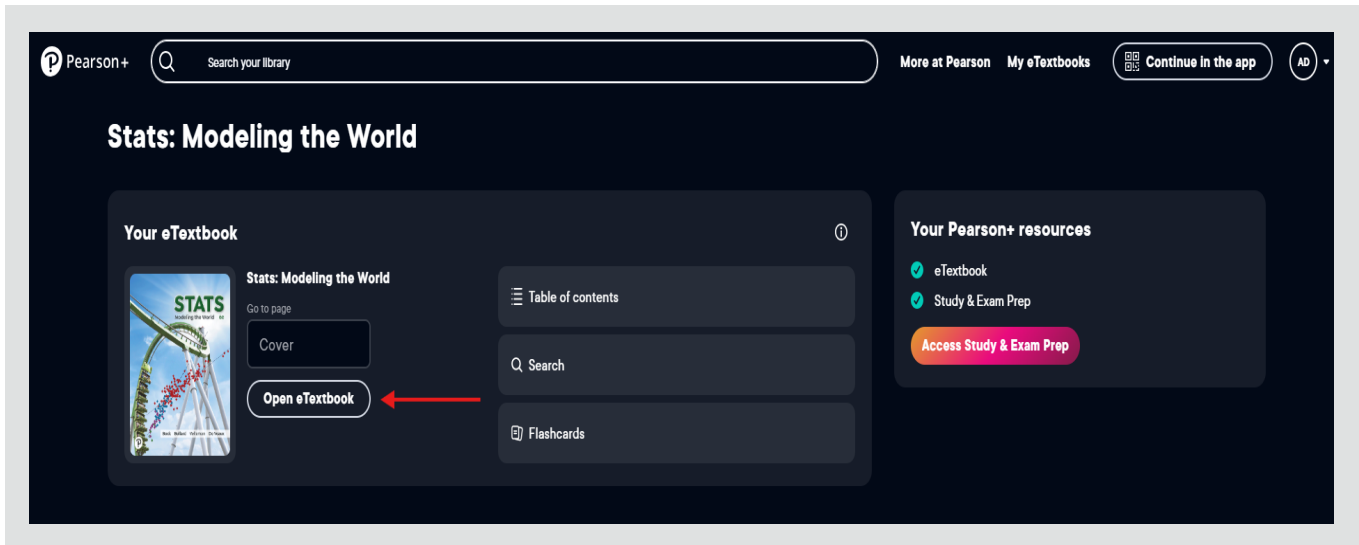
The screenshot shows the MyLab Statistics interface. On the left is a sidebar with a menu. The 'eText Contents' item is highlighted with a red box. The main content area is titled 'eText Contents' and contains a list of options under the heading 'eText'. The first option is 'View the eText that mirrors your textbook.' The second option is 'Read your complete Pearson eText here. Use this Pearson eText as you would use a print book. You can:' followed by sub-options: 'Highlight', 'Bookmark pages', 'Take notes', and 'Search within eText'. The third option is 'Download the Pearson+ app for iOS or Android to access your eText from your favorite device, anytime - even offline.' The fourth option is 'Need help? Get help here.'

6. Choose "Pearson etext"



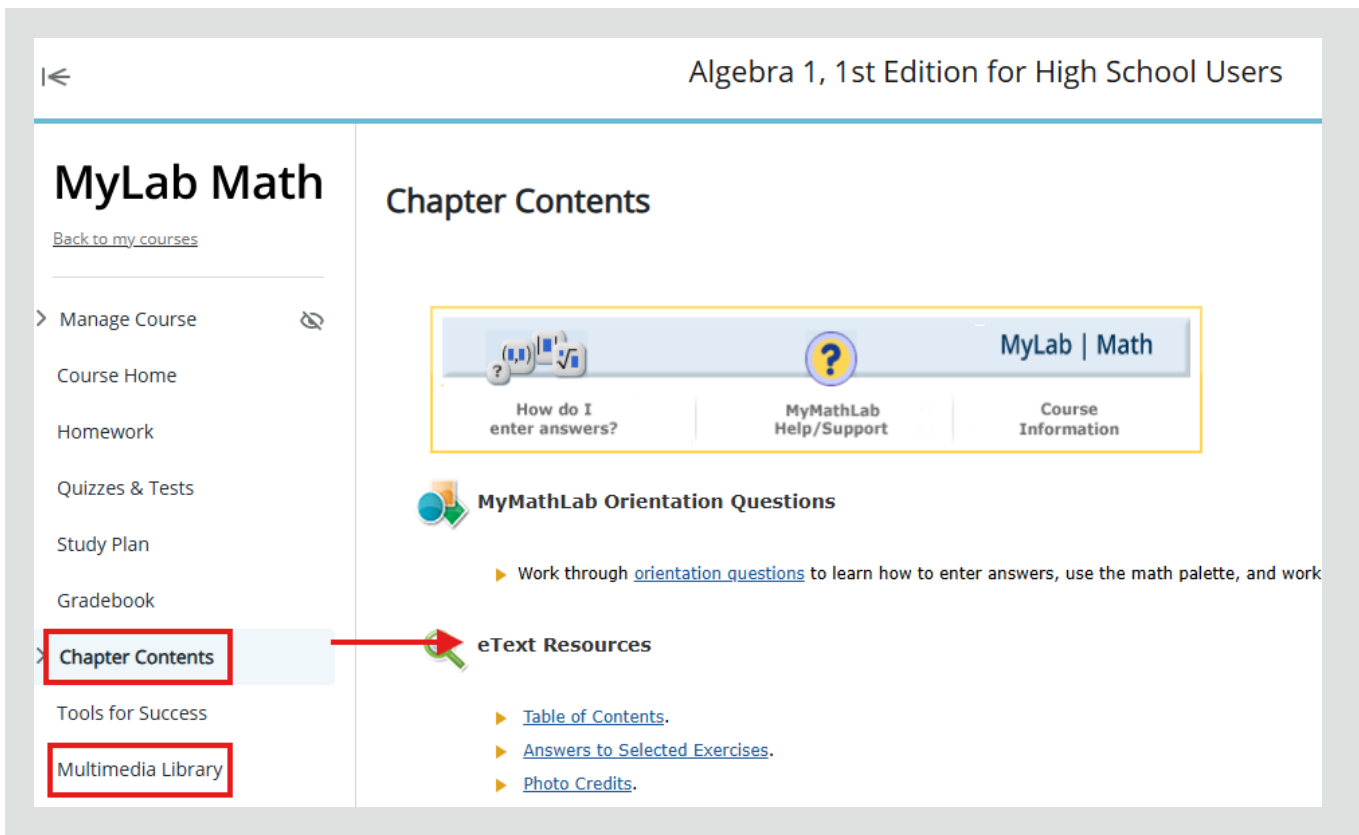
This screenshot is similar to the previous one but shows the 'Pearson eText' link in the list highlighted with a red box. The sidebar menu is also visible, with 'eText Contents' highlighted. The main content area is titled 'eText Contents' and contains the same list of options as the previous screenshot. The 'Pearson eText' link is the second option in the list.

7. Choose "Open eTextbook"



***Etext access may vary by title.

Etexts can also be accessed through "Chapter Contents" and "Multimedia Library".



8. Choose a chapter from the navigation bar on the left side of the screen.

The screenshot shows a digital textbook interface. On the left is a navigation bar titled "Table of contents" with a close button (X). It has three tabs: "Contents", "Bookmarks", and "Recent". The "Contents" tab is active, showing a list of chapters. The main area displays the "Stats: Modeling the World" chapter, with a large graphic of a line graph and a group of students sitting on the floor. A red box with the number "1" is overlaid on the top right of the main area, with the text "Stats Starts Here¹". Below the graphic, there is a quote from Alice and a paragraph of text.


Section	Page
Table of Contents	vii
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Acknowledgments	xx
Part I: Exploring and Understanding Data	1
Chapter 1: Stats Starts Here	1
Chapter 2: Displaying and Describing Categorical Data	14
Chapter 3: Displaying and Summarizing Quantitative Data	44
Chapter 4: Understanding and Comparing Distributions	86

Part I: Exploring and Understanding Data

Stats Starts Here¹

“But where shall I begin?” asked Alice. “Begin at the beginning,” the King said gravely, “and go on till you come to the end: then stop.”

Statistics gets no respect. People say things like “You can prove anything with Statistics.” People will write off a claim based on data as “just a statistical trick.” And a Statistics course may not be your friends’ first choice for a fun elective. But Statistics is fun! That’s probably not what you heard on the street, but it’s true. Statistics is about how to think clearly with data. We’ll talk about data in more detail soon, but for now, think of **data** as any collection of numbers, characters, images, or other items that provide information about something. Whenever there are data and a need for under-

9. Click on the Home icon  to access study and exam prep

The screenshot shows the MyLab Statistics interface. The top bar displays "Stats: Modeling the World, 6th Edition AP (AP Stat Submission)". On the left is a navigation menu with "MyLab Statistics" and "Back to my courses". The "eText Contents" page is active, showing a list of options for viewing the eText. A red box highlights the "eText Contents" menu item and the "Pearson eText" link in the list.

MyLab Statistics

[Back to my courses](#)

- Manage Course
- Course Home
- Assignments
- Student Gradebook
- StatCrunch
- Data Sets
- eText Contents**
- Video & Resource Library
- Study Plan
- Accessible Resources
- Instructor Tools

eText Contents

eText

- ▶ View the [eText](#) that mirrors your textbook.
- ▶ Read your complete [Pearson eText](#) here. Use this Pearson eText as you would use a print book. You can:
 - ▶ Highlight
 - ▶ Bookmark pages
 - ▶ Take notes
 - ▶ Search within eText
- ▶ Download the [Pearson+ app](#) for iOS or Android to access your eText from your favorite device, anytime - even offline.
- ▶ Need help? [Get help here.](#)