

# Reviewers Guide

Bid ID#: 1438

Course# - Course Title:

9204410 - Welding Technology Fundamentals 1



## Program Description

*NCCER Welding Level 1*, is the ideal resource for students interested in pursuing a career as a professional welder. Designed, written, and reviewed by industry experts, the program features a highly visual design, technical hints and tips from leading professionals, as well as numerous review and assessment questions. The program aligns to the American Welding Society SENSE (Schools Excelling through National Skill Education) standards or Entry Welder.

## Link to Student Text

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

## Links to Demo Sites

User Name: fl\_cte\_demo

Password: FLctedemo2025

## Access Instructions

1. How to Access the Pearson site:

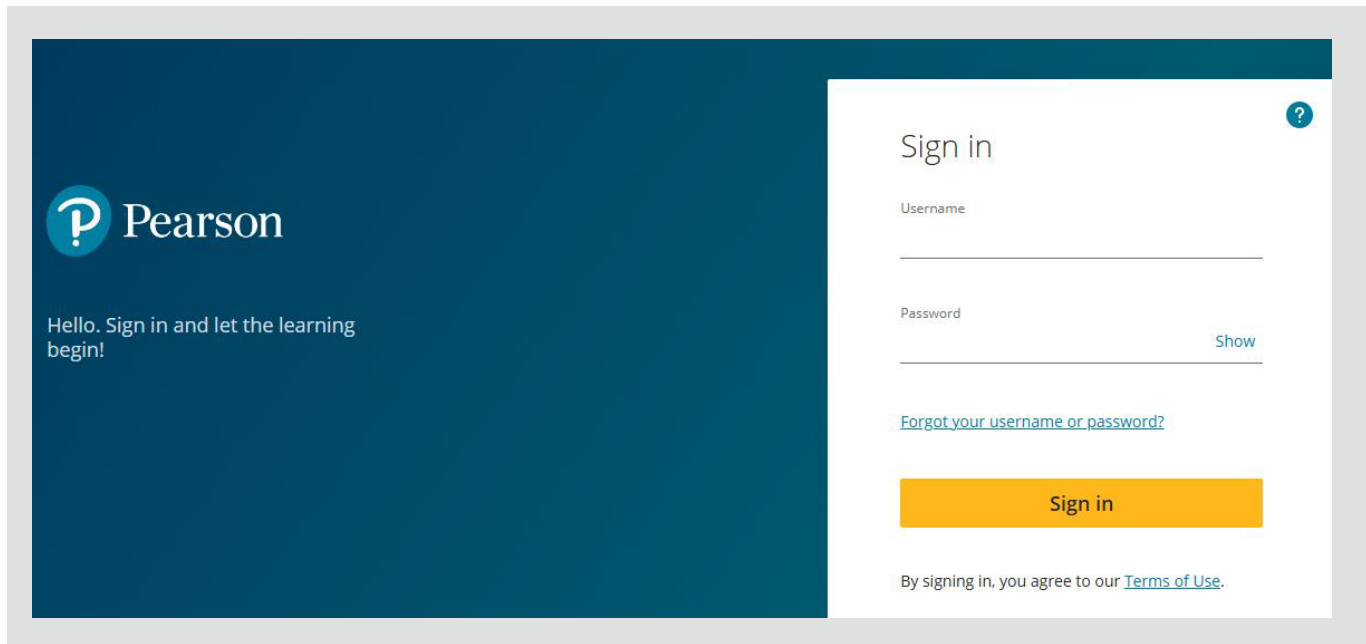
1. Please open this link.

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

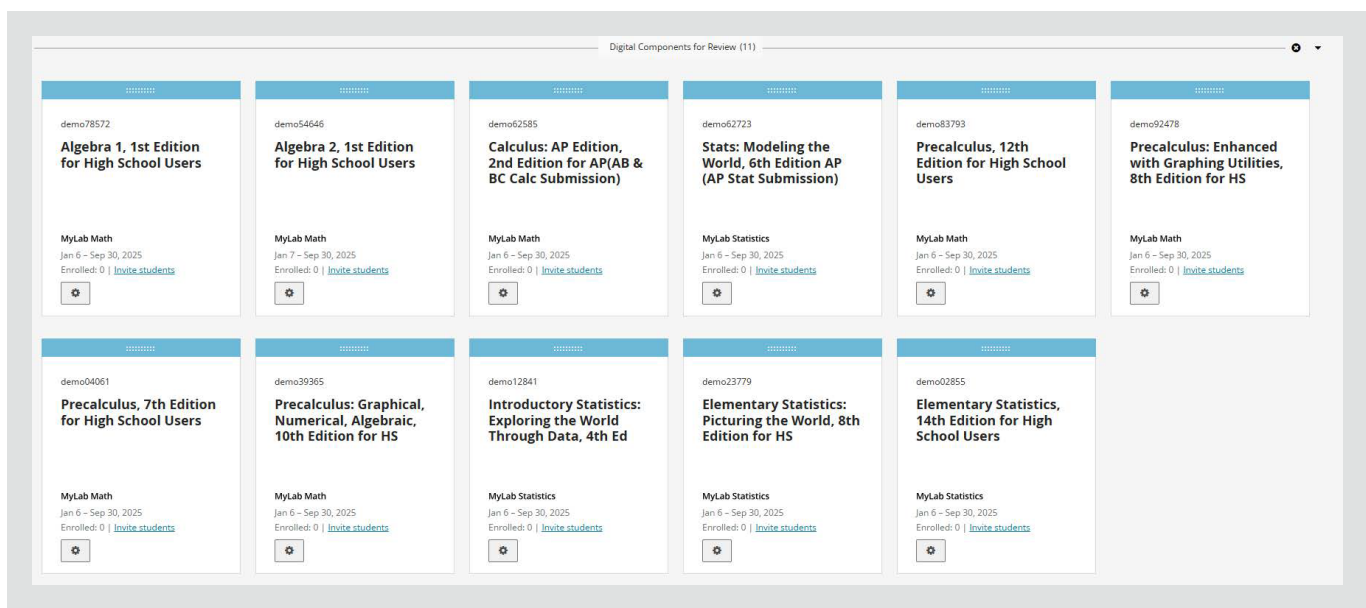
## 2. Access Credentials:

Username: fl\_cte\_demo

Password: FLctedemo2025

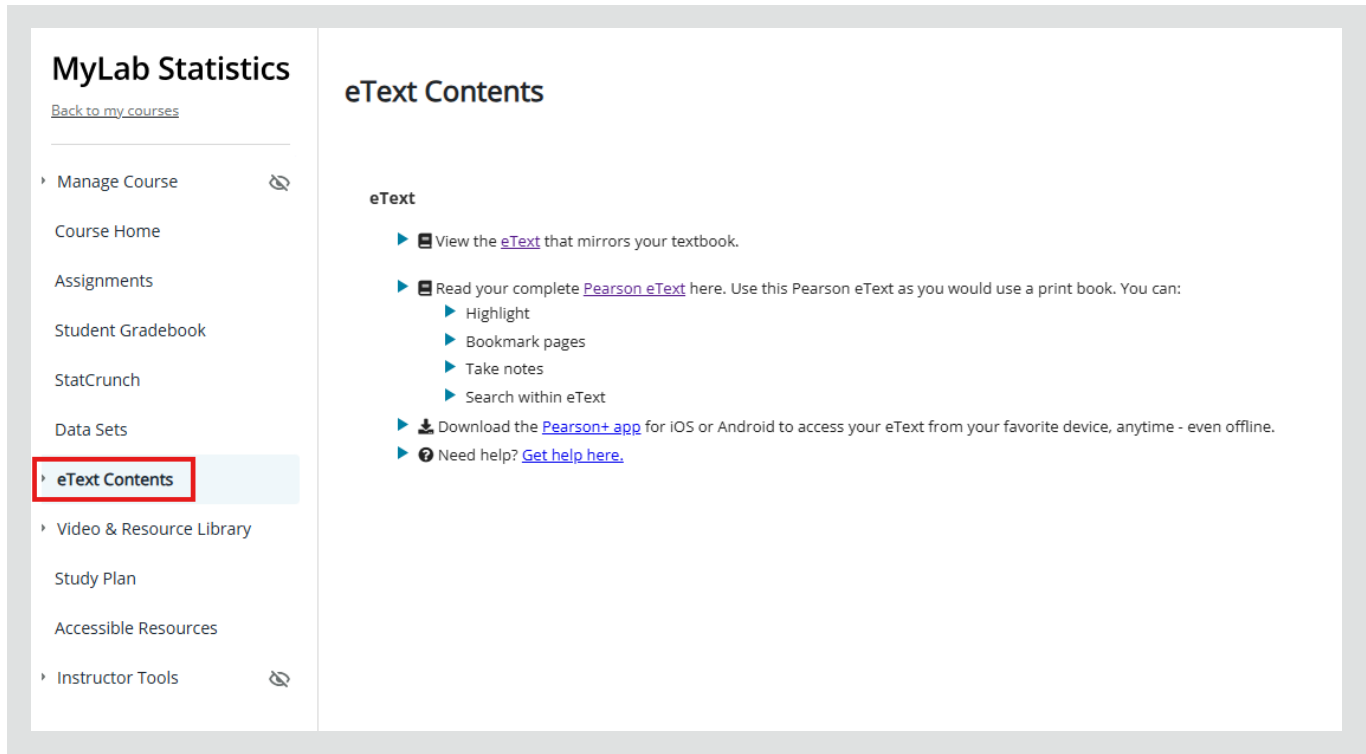


## 3. Select the course/title you want to review by hovering on the title.



## 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 'eText' heading. The 'eText Contents' item in the sidebar is highlighted with a red box.

**MyLab Statistics**  
[Back to my courses](#)

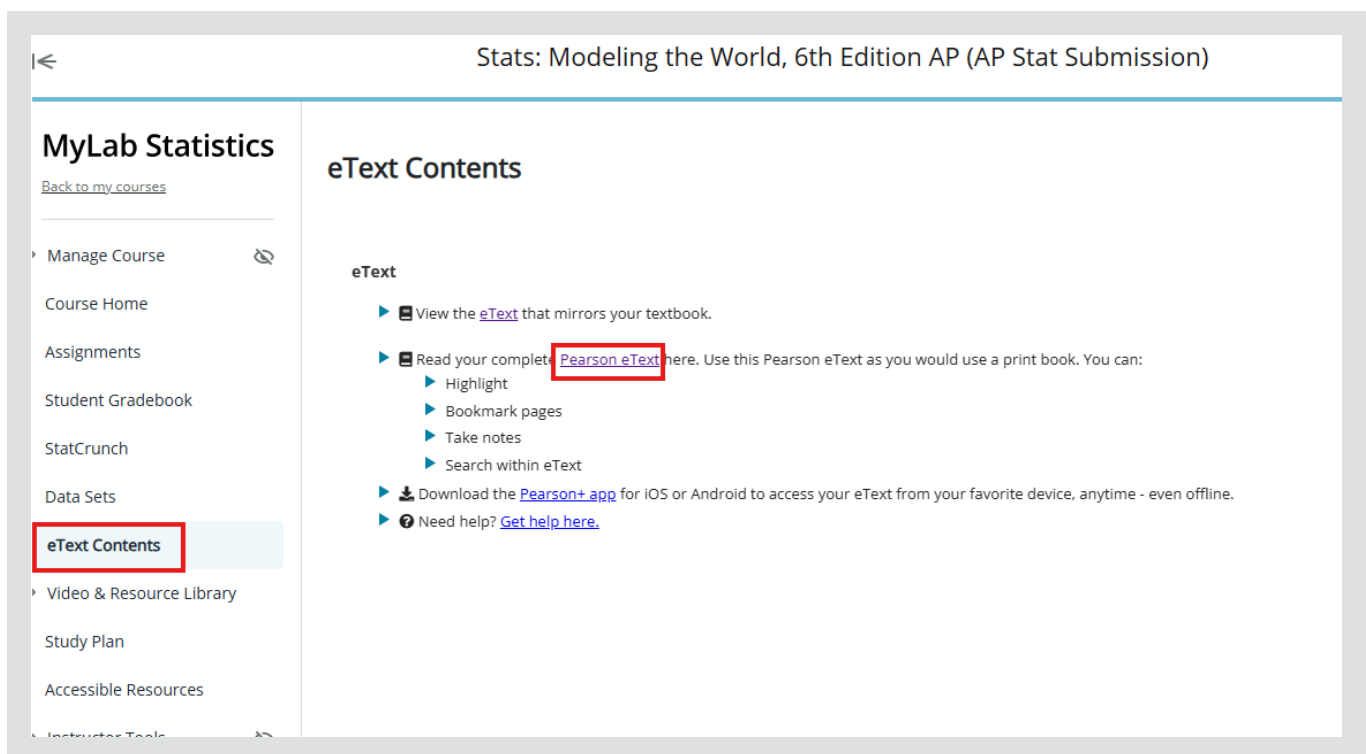
- Manage Course
- Course Home
- Assignments
- Student Gradebook
- StatCrunch
- Data Sets
- eText Contents**
- Video & Resource Library
- Study Plan
- Accessible Resources
- Instructor Tools

### 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.](#)

6. Choose "Pearson etext"



The screenshot shows the MyLab Statistics interface for the course 'Stats: Modeling the World, 6th Edition AP (AP Stat Submission)'. The 'eText Contents' item in the sidebar is highlighted with a red box. In the main content area, the 'Pearson eText' link in the second list item is also highlighted with a red box.

Stats: Modeling the World, 6th Edition AP (AP Stat Submission)

**MyLab Statistics**  
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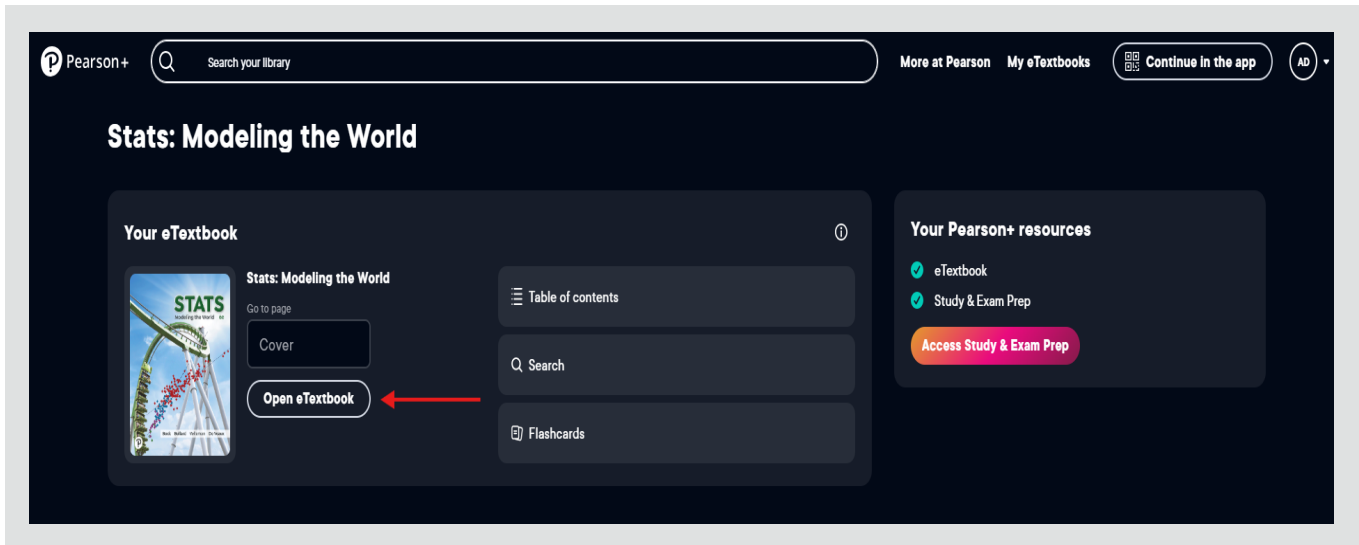
- Manage Course
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### eText Contents

**eText**

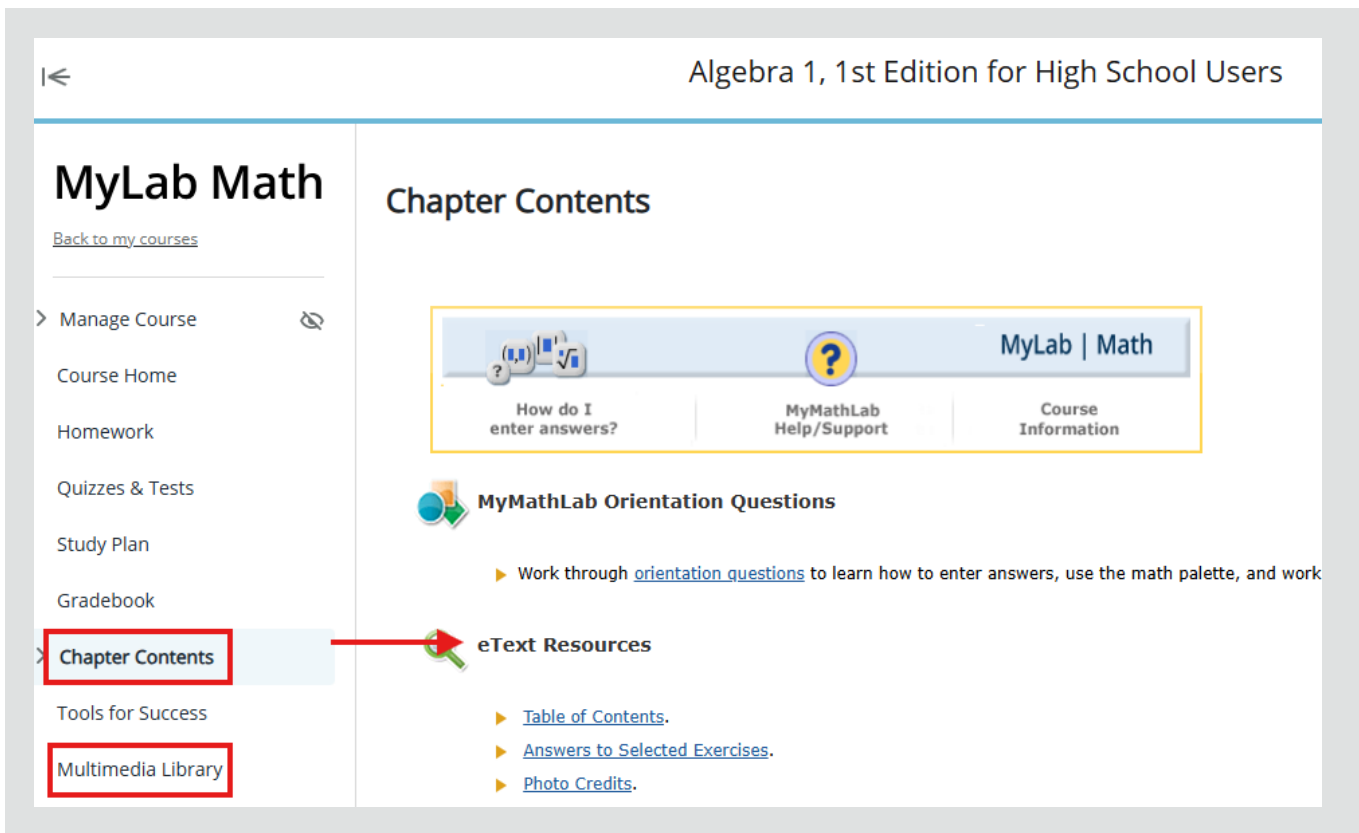
- ▶ View the [eText](#) that mirrors your textbook.
- ▶ Read your complete [Pearson eText](#) here. Use this Pearson eText as you would use a print book. You can:
  - ▶ Highlight
  - ▶ Bookmark pages
  - ▶ Take notes
  - ▶ Search within eText
- ▶ Download the [Pearson+ app](#) for iOS or Android to access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

## 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 with a 'Table of contents' section. The table of contents lists the following items:

Item	Page
Table of Contents	vii
Preface	xi
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

The main content area displays the start of Chapter 1, 'Stats Starts Here'. It features a large graphic with a line chart and a group of students sitting on the floor. A red box with the number '1' is overlaid on the top right of the graphic. Below the graphic, there is a quote from Alice: "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."

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

The screenshot shows the MyLab Statistics interface. The left sidebar contains a navigation menu with the following items:

- Manage Course
- Course Home
- Assignments
- Student Gradebook
- StatCrunch
- Data Sets
- eText Contents** (highlighted with a red box)
- Video & Resource Library
- Study Plan
- Accessible Resources
- Instructor Tools

The main content area is titled 'eText Contents' and lists the following options:

- View the eText that mirrors your textbook.
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