



Pearson

Reviewers Guide

Mississippi HQIM Adoption

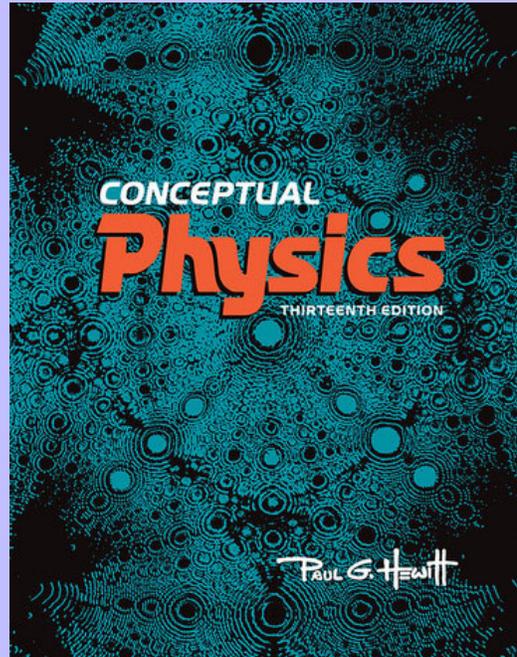
Secondary Science: Physics

Conceptual Physics, © 2022

Title Overview

Conceptual Physics, 13th edition provides the principle of concepts before calculations, the text engages students with real-world analogies and imagery, building strong conceptual understanding of physical principles, ranging from classical mechanics to modern physics.

- **Scientific learning:** Practicing Physics boxes and fun and easy-to-perform projects engage students in scientific exploration and observation.
- **Visual aids:** Includes Hewitt-Drew-It screencasts and Chapter Openers with up-to-date photos provide a visually engaging approach to learning concepts.
- **Practical application:** Includes Insight boxes with detailed discussion topics on digital technology, environment, and energy. Encourages application of theories to real-world scenarios.
- **Reviews and assessments:** Check Yourself, Check Your Answer, Conceptual Ranking and Multiple-choice Practice exams reinforce important concepts and assess the level of understanding.
- **Teaching aids:** Expanded instructor resources provide extensive support with detailed guidance on its usage.



Review text link:

<https://mlm.pearson.com/>

Access Credentials:

Username: msscienceandcte2025

Password: MSAdoptions2025

The Pearson Sample Credentials for this title permit multiple users in multiple locations to review the text and its features simultaneously. As such, these credentials represent all categories of digital access requested (demo, limited, and full access). If this title is selected for adoption, Pearson will provide demo access for the full adoption period and/or provide alternate logins, as needed.

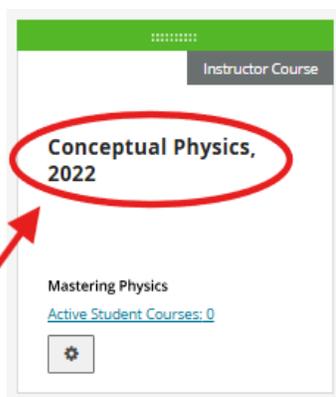
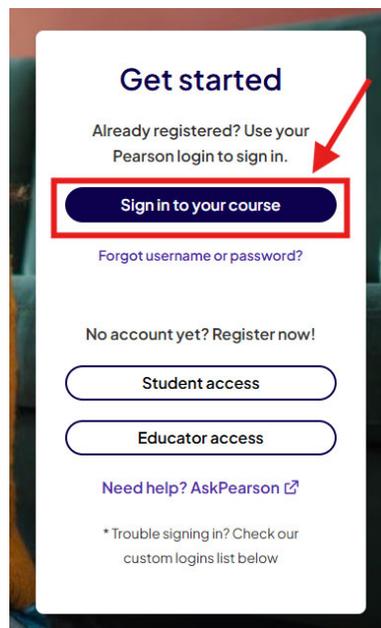
Access Credentials

1. Navigate to:

<https://mlm.pearson.com/>

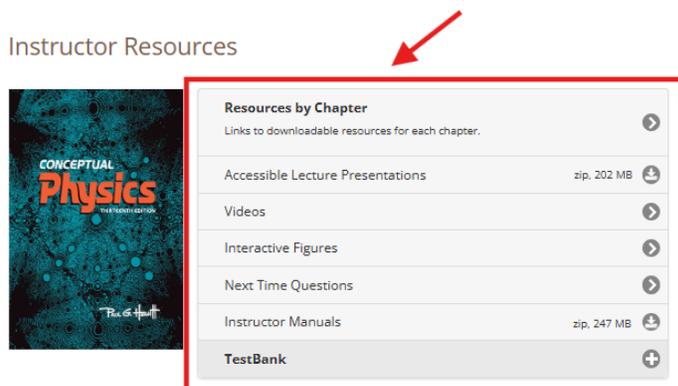
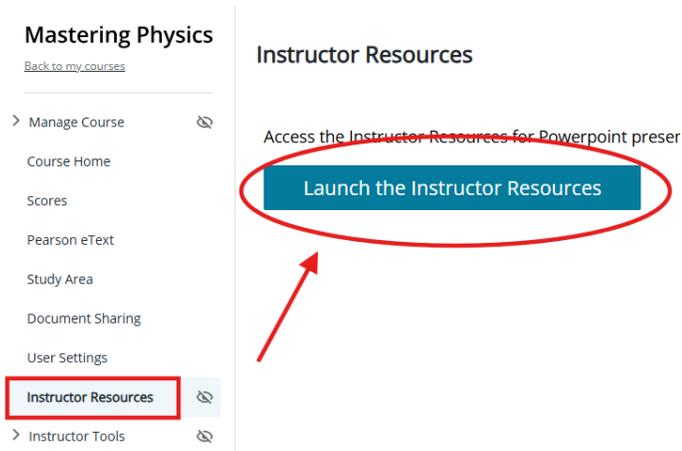
2. Select “Sign in to your course”

- Enter the credentials:
- Username:
msscienceandcte2025
- Password: MSAdoptions2025
- Select “Sign in”



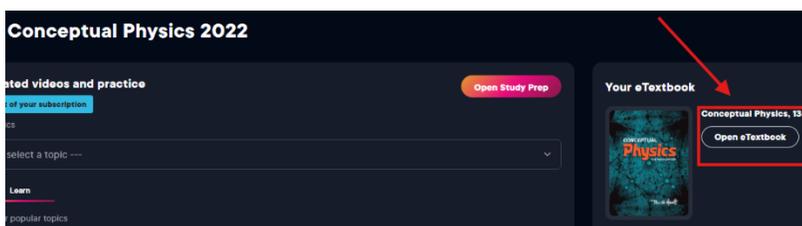
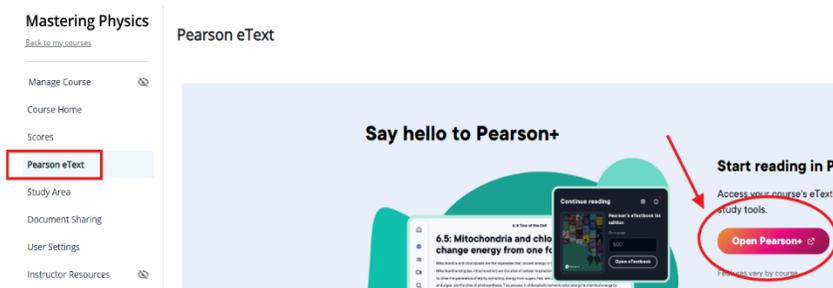
3. Accessing a Course

- Select the course/title desired by hovering over the title and clicking.
- On the Course Home Screen, choose the materials you want to review.
- To review the Instructor Resources, select “Instructor Resources” from the left menu, then “Launch the Instructor Resources”.
- When selected, a new tab will open.



4. Reviewing the etext

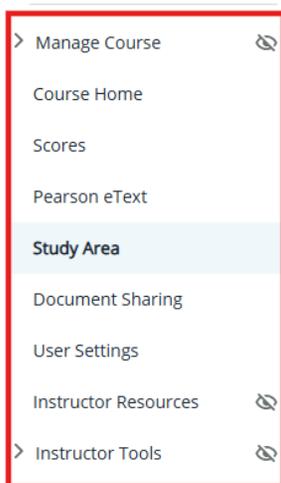
- From the first tab's left menu, select "Pearson eText", then "Open Pearson+".
- A new tab will open. Select "Open eTextbook."
- In the eTextbook, use the left menu to explore the AI Study Tool, table of contents, notebook, flashcards, and other features.



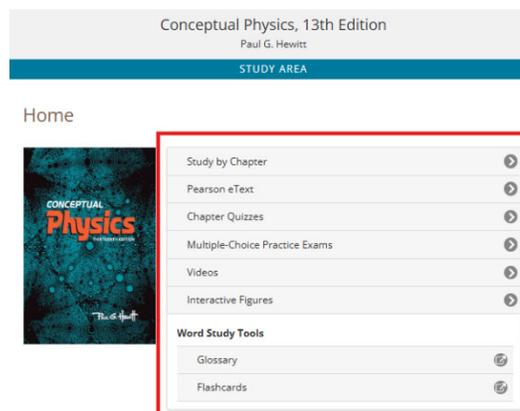
5. Reviewing Additional Resources

Mastering Physics

[Back to my courses](#)



- From the first tab, use the left menu to explore options under the "Study Area" to view student resources, "Dynamic Study Modules", "Instructor Tools", etc.
- Note:** From the Student view, the course looks like the course seen here, except that the "Modify" buttons are not available, and the "Manage Course", "Instructor Resources", and "Instructor Tools" areas are not available.



6. Guided Platform Walkthrough

- For a guided Mastering walkthrough, including an overview of key features, please visit:
https://youtu.be/8njjbvlyueQ?si=1UncaE_MD3a-j4Ru



7. Formats available

- Conceptual Physics, ©2022 (HS Binding) + Modified Mastering with Pearson eText--6 year; 9780136913955; Book + 6 year digital
- Conceptual Physics, ©2022 (HS Binding) + Modified Mastering with Pearson eText--1 year; 9780135447819; Book + 1 year digital
- Conceptual Physics, ©2022 (HS Digital) Modified Mastering with Pearson eText--1 year; 9780137452590; 1 year digital
- Conceptual Physics, ©2022 (HS Digital) Modified Mastering with Pearson eText--6 year; 9780137452606; 6 year digital

