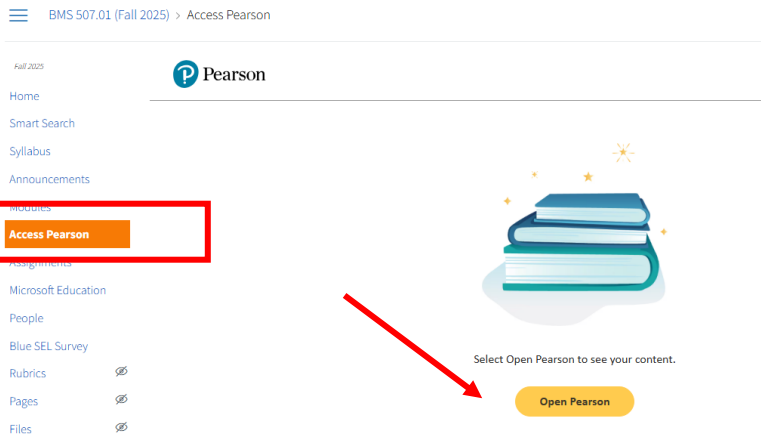
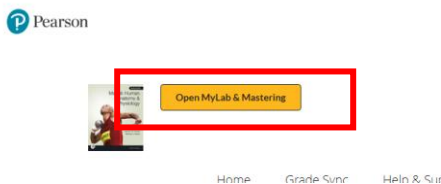


Navigating Pearson + for Anatomy & Physiology

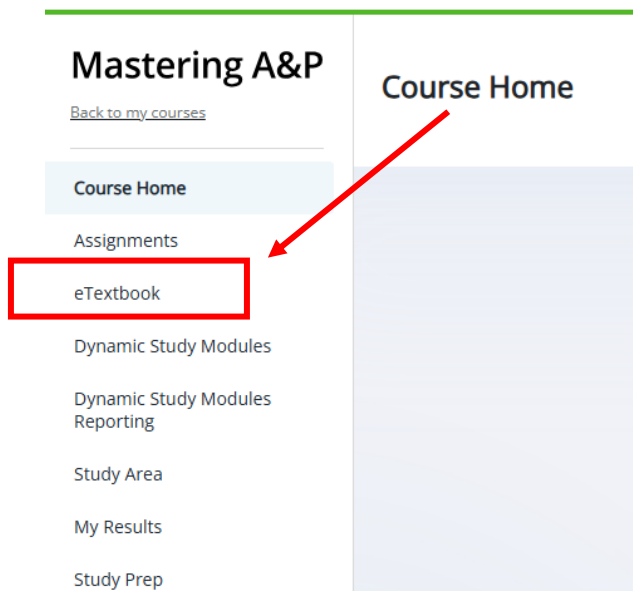
1. Access Pearson + by going to the BMS 507/508 canvas page and selecting “Access Pearson”

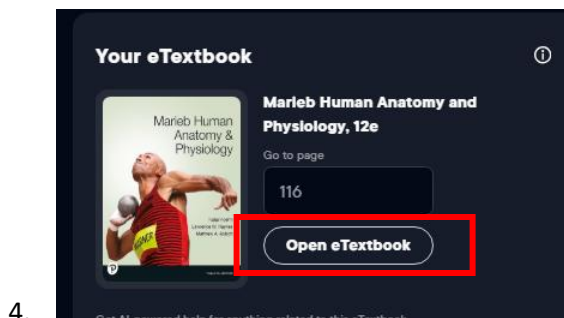


2. Select “Open MyLab & Mastering”

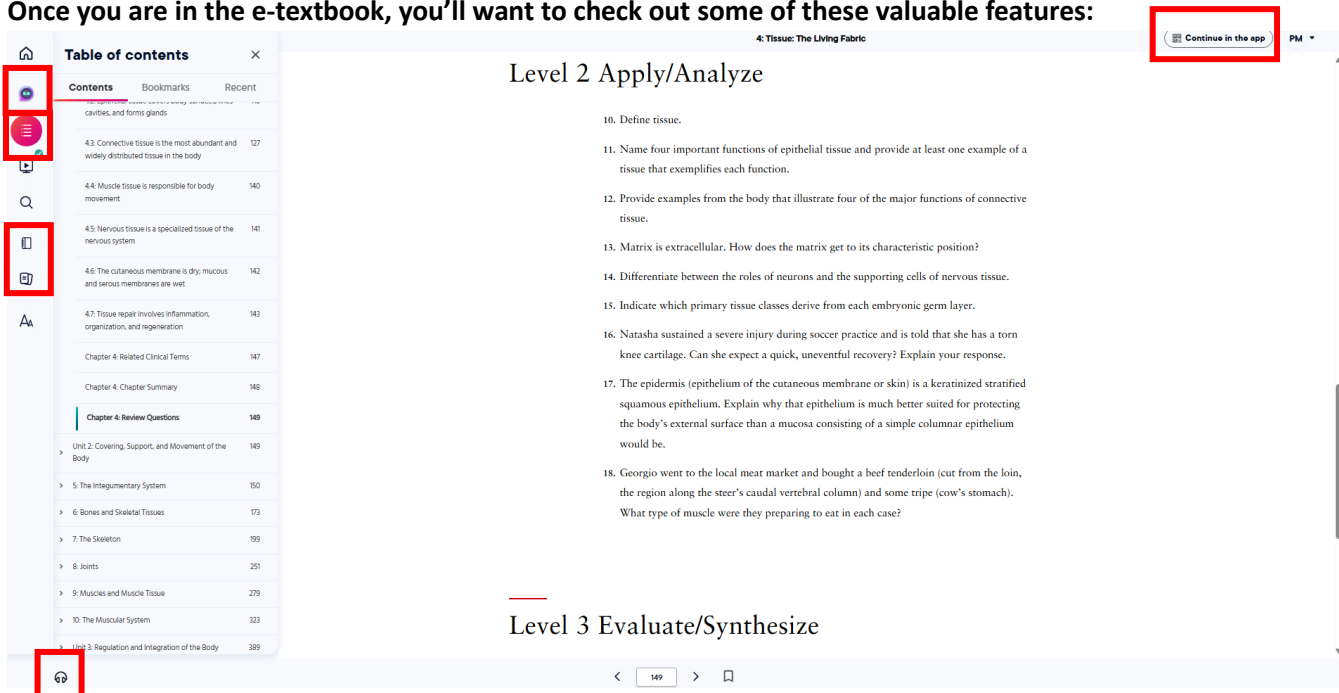


3. Once you have selected “MyLab & Mastering” this will be the landing page. You will access Dynamic Study Modules for your homework, but you’ll also want to check out other valuable features, such as the e-textbook!





- 4.
5. Once you are in the e-textbook, you'll want to check out some of these valuable features:

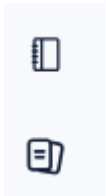


= **AI study tool.** Get AI- powered help for anything related to this e-text. You can ask this tool to help with clarification, generate practice questions,



= **Table of Contents.** Access your different chapters.

- Here you'll want to check out the **chapter summary** – a great preview tool before lecture to get familiar with what Dr. Gunn will be teaching in lecture. The chapter summary highlights all the main points of the chapter.
- You'll also want to check out the **chapter review questions**, especially **levels 2&3!** Those level questions will align closely with the types of questions you'll see on exams. Level 1 questions (remember/ understanding) are your flash card style of learning, which is great, but won't help you with the level of critical thinking you'll need for exam questions.



= **Notebook and flashcards**. You can be interactive (in fact we really encourage you to be) while reading! Everything you highlight, you can also take notes, and it'll all save to this notebook feature. You can also make flash cards as you go. These notes and cards can then be downloaded you can add them to your other notes from lecture.

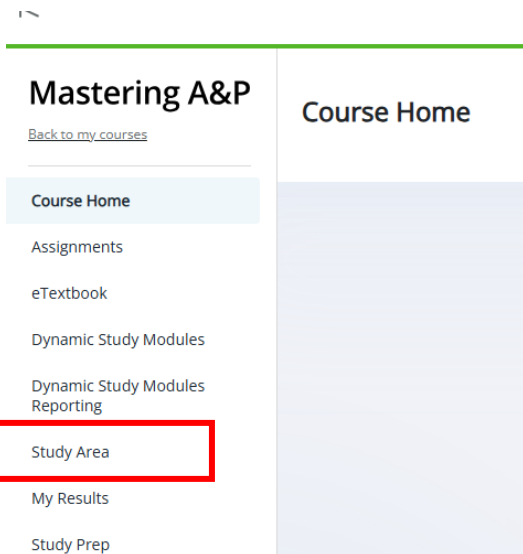


= this is the **audiobook feature** for the book. Also available on the Pearson app. Listen to the chapter summary on your walk to class or listen while you are reading before and after class!

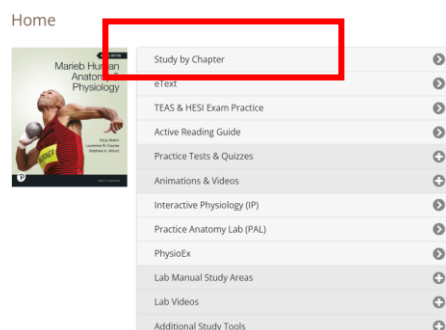
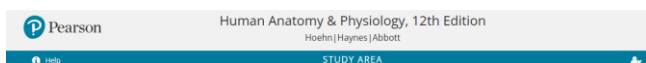


= you can use this **QR code** at any time to continue your review on the go by downloading the **Pearson app**. This QR code is found in the top right corner of the screen when accessing the book on your laptop.

6. Head back to the Mastering A+P landing page and select Study Area.



7. Select "Study by Chapter"



You'll find some great study resources, such as practice exam questions. Test your knowledge while you study! Start to explore your understanding of the material and where you may have some questions you can ask in office hours or PLTL.

Study by Chapter

Study by Chapter

Chapter 3

Test Yourself

Chapter Quiz

Chapter Practice Test

Direct Your Learning

Section 3.1: Cells are the smallest unit of life

A&P Flix: DNA Replication

A&P Flix: Mitosis

Career Connection Video: Michelle - PT, DPT, Acute Care

Section 3.3: Intercellular junctions allow adjacent cells to adhere or communicate

A&P Flix: Membrane Transport

Section 3.4: Passive membrane transport includes diffusion and osmosis

A&P Flix: Membrane Transport

Section 3.11: The cell cycle consists of interphase and a mitotic phase

BioFlix: Protein Synthesis

Extend Your Knowledge

Clinical Case Study: Dangerously Thin: A Case Study on the Genetic Code

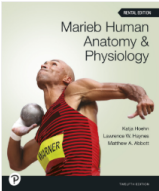
You may also want to see what other great resources are available to you from the Study Area for each chapter that can assist your review/ studying.

Human Anatomy & Physiology, 12th Edition

Hoehn | Haynes | Abbott

STUDY AREA

Home



Study by Chapter

eText

TEAS & HESI Exam Practice

Active Reading Guide

Practice Tests & Quizzes

Animations & Videos

Interactive Physiology (IP)

Practice Anatomy Lab (PAL)

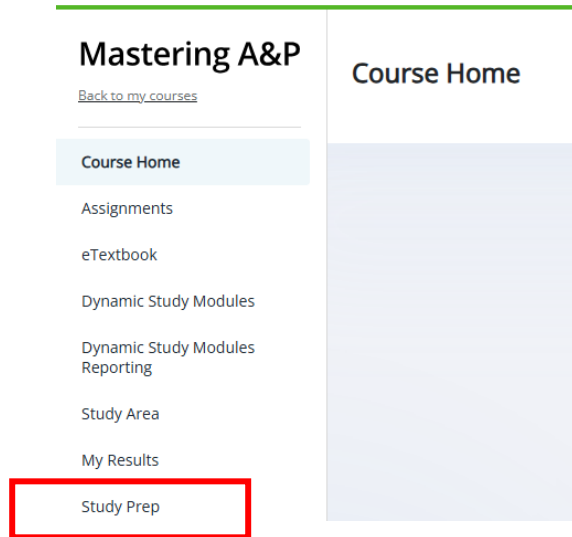
PhysioEx

Lab Manual Study Areas

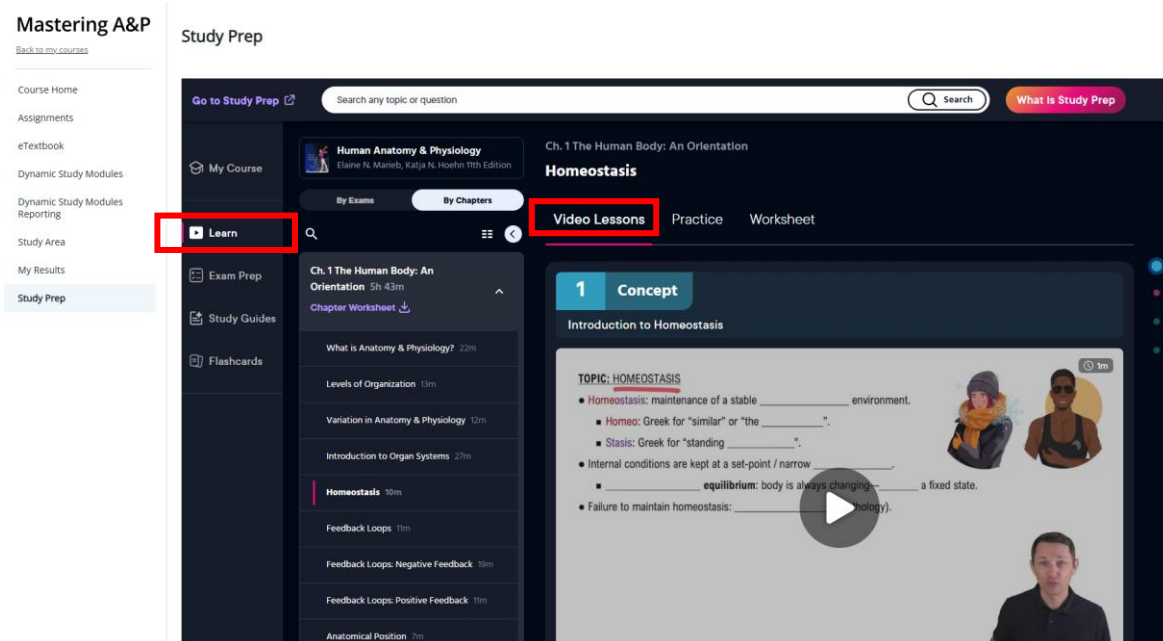
Lab Videos

Additional Study Tools

8. If you go back to that Mastering A&P landing page one more time, you'll find "Study Prep"



Here you may find some helpful videos explaining course content that may provide a different perspective to help your understanding of the material.



9. Check out our CFAR infographic on using Pearson e-books! You'll find tips and tools that can make reading easier and more accessible—like features that can help if reading on-screen causes eye strain or migraines.