

FUNDAMENTALS OF

Automotive Technology Online

CDX Learning Systems™

Find and Use Audiobook Chapters

Instructor Training Series

Topics covered in this tutorial:

- How to find and use audiobook chapters in your CDX courses.

Need further instruction?

Visit <http://www.cdxauto.com/TrainingLibrary>

Need support?

Contact the CDX Support Helpdesk

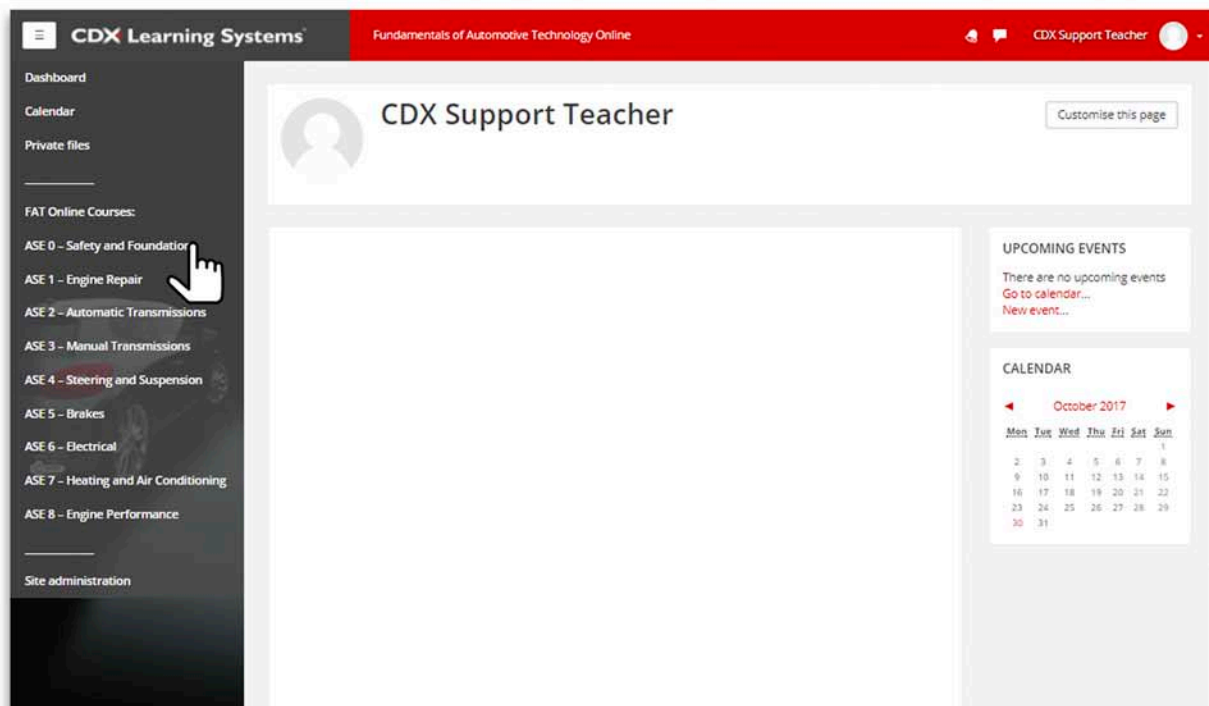
Email: cdxsupport@partnerinpublishing.com

Phone: 1-844-273-7537

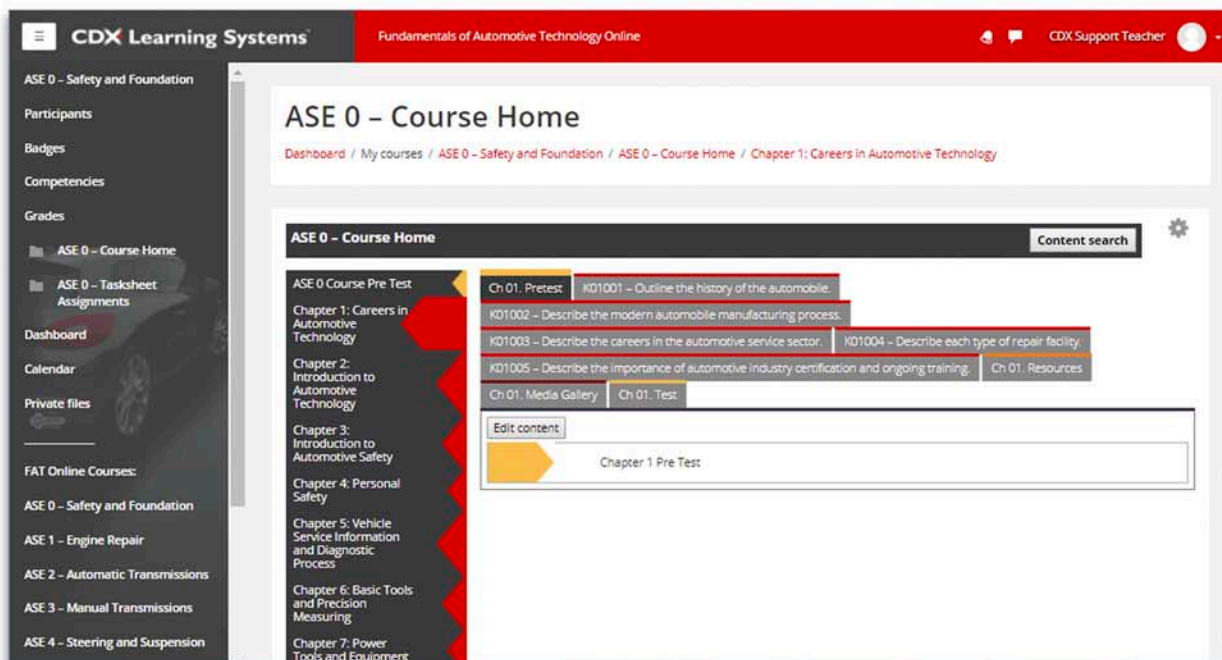
CDX FAT Online contains Audio Book chapters, that allow you or your students to download and listen to the textbook chapters on their computers, phones, or any device that can play an MP3 file.

Begin by logging into your account at cdxauto.com and navigating to your CDX Product.

Then, click on the course that contains the chapter you would like. Find the Audio Book for from the navigation on the left.



This will bring you to a page with all the chapters down the left with the sections of the currently selected chapter across the top.



Near the end of each chapter you will see a section called Resources. Click on that option to see the resources for each chapter. Under Resources you will find an option for Audio Book.

Click on the Audio Book link to download it as an MP3 File.

The screenshot shows the CDX Learning Systems interface for the 'Fundamentals of Automotive Technology Online' course. The left sidebar contains navigation options like 'Participants', 'Badges', 'Competencies', 'Grades', and 'FAT Online Courses'. The main content area is titled 'ASE 0 - Course Home' and features a 'Content search' box. Below this, there is a list of resources for Chapter 1: Careers in Automotive Technology. The resources include a Pretest, five Knowledge Objectives (KO1001-KO1005), a Media Gallery, a Test, Key Review, Power Point Presentation, Lecture Outline, Audio Book, Flashcards, and a Crossword. A red arrow points to the 'Ch 01. Audio Book' resource, which has a download icon next to it.

The MP3 file is available to your students and once downloaded can be played on computers, most smartphones, or any audio device.