Ally Alternative Formats

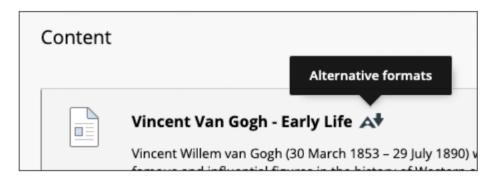
Center for Excellence in Learning and Teaching

Overview

Ally automatically creates alternative formats for resources on Blackboard. Each type of format performs a different function, so it's important to understand what the different formats are and how they can make content more accessible.

Accessing Alternative Formats

If a resource has alternative formats, it will have an icon beside it that resembles a capital A and an arrow.



Clicking on the icon will access a menu of available formats to choose from.

Available Alternative Formats

Depending on the original content, the following are formats that could be available for download:

Format	When to Use	Description
Electronic Braille	 You use a Braille display or device 	This option is for those students who use a refreshable Braille display, other Braille reading devices, or a Braille software.
Audio	 You prefer listening to reading or want to read and listen at the same time 	This option allows you to download a file that reads aloud the text in the original content. This also includes alternative descriptions for images if they are provided.

Immersive Reader	 You want to control font size and text spacing or change the contrast between the text and the background color You need extra reading support such as splitting words into syllables or highlighting parts of speech You need help focusing on your reading You want to have the text read aloud The language of the document is not your first language 	This option allows you to control the way the text appears and supports readers by highlighting parts of speech or splitting words into syllables. You can set it to show you only a few lines at a time to increase your focus. It can also read the text aloud or translate it into another language. Its weakness is that it cannot currently support images and tables, so this is not a good option for resources with many visual elements or charts. It's the only format that cannot be used offline.
PDF, OCR	 You want to copy/paste from the text, search the text, highlight, take notes on the document, or bookmark pages 	This option performs Optical Character Recognition (OCR) on PDFs that were originally just images and converts them to searchable text.
PDF, Tagged	 You want to copy/paste from the text, search the text, highlight, take notes on the document, or bookmark pages You use a screen reader 	This option uses tags to aid screen reader users.
HTML	 You want to copy/paste from the text or search the text You are using a mobile device and want the document to adapt to the screen for easier reading You use a screen reader 	HTML is a coding language used in many websites. This option is viewed in a browser and will adapt to the device you are using.
ePub	 You want to copy/paste from the text, search the text, highlight, take notes on the document, or bookmark pages You are using a mobile device and want the document to adapt to the screen for easier reading 	This option creates a digital file that can be used on reader apps or devices. Content automatically adapts to the device or app it is viewed on for easier reading.



BeeLine Reader	 You have difficulty with visual tracking or reading focus You are using a mobile device and want the document to adapt to the screen for easier reading 	This option uses color to make reading on a screen easier and faster. It enhances reading focus and benefits people who may have difficulty with visual tracking or focus such as those with dyslexia, ADHD, or low vision.
Translated Version	The language of the document is not your first language	This format provides a machine- translated version of the original document. Accuracy varies.

