

Making your course content accessible is essential not only for [AODA compliance](#), but also to ensure that your course is equitable to all learner. Below are some tools that can help you build accessible documents.

Colour Contrast Tools

To ensure that the colour contrast between text and background images meet [accessibility guidelines](#), you can use the following:

- [Colour Contrast Analyzer](#) by the Paciello Group

Tools to Simulate Colour-Blindness

Individuals with different types of colour-blindness experience colour differently. The following tools will help you identify colour issues in documents or webpages.

- [Sim Daltonism](#) (Mac-only app)
- [Colour Blindness Simulator](#)
- [Colorblind Web Page Filter](#)

Tools to Transform Files to Different Formats

- [File Transformer](#) through Blackboard Ally
 - Tagged PDF or HTML does not work properly for Word documents
 - A scanned document results in proper HTML
 - Audio files are pretty good!
 - Options for braille

Accessibility Resources

[How to meet WCAG 2 guidelines](#)

[Clear Print Accessibility Guidelines](#)

[WebAIM WCAG Summary Checklist](#)

[Video – Accessible PowerPoint Presentations](#)

[Video – Accessible Word Documents](#)

[Video – Checking Colour Contrast](#)

[Video – Tables](#)