

# Making Accessible Documents: Word & Docs

## Why should I make my documents accessible?

Accessible documents ensure that everyone can read, navigate, and understand your content. It's also required by law (ADA, Section 508, WCAG) and promotes inclusion.

### What's the first step?

Use built-in styles and structure tools (headings, lists, tables). This ensures screen readers interpret content correctly.

## How do I add headings?

Use Heading 1, Heading 2, etc. in Word or Google Docs Styles menus. Follow proper order- don't skip levels.

## How do I make images accessible?

Add alt text describing the meaning of the image, not just appearance.

#### What about color and contrast?

Use high-contrast colors. Don't rely on color alone to convey meaning.

#### How do I make links accessible?

Use descriptive link text (e.g., "Read the Accessibility Guide") instead of "Click here" or raw URLs.

#### Can I use tables?

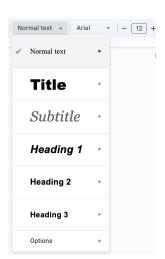
Yes, for data (not layout). Keep them simple, mark header rows, avoid merged cells.

## How do I check accessibility?

Word: Review → Check Accessibility. Google Docs: Google doesn't have a built in accessibility checker so save as a PDF and use Acrobat Pro's [licenced by the college] Accessibility Checker

#### What about fonts and text size?

Use sans serif fonts (Arial, Calibri, Verdana), size 11–12 pt minimum. Avoid ALL CAPS and decorative fonts.







#### What file format should I share?

Share the original Word/Google Doc or export to accessible PDF (not a scanned image).

## **Quick Reference: Making Accessible Documents**

| Task                      | Microsoft Word  | Google Docs  |
|---------------------------|---|--|
| Apply Headings            | Use the <b>Styles</b> pane → choose "Heading 1," "Heading 2," etc.  | Use the <b>Styles drop-down</b> in the toolbar → select "Heading 1," "Heading 2," etc. |
| Add Alt Text to<br>Images | Right-click image → <b>Edit Alt Text</b> . Enter a short description.   | Right-click image → <b>Alt Text</b> . Enter a short description.                       |
| Check Color & Contrast    | Use dark text on a light background. Avoid color alone to convey meaning.   | Same: high contrast, no color-only meaning.  |
| Accessible Links          | Insert $\rightarrow$ Link $\rightarrow$ write descriptive text (e.g., "Library Guide"). Avoid raw URLs.                                   | Insert → Link → use descriptive text. Avoid "Click here."                              |
| Tables                    | Insert table $\rightarrow$ keep it simple $\rightarrow$ designate header row (Table Tools $\rightarrow$ Design $\rightarrow$ Header Row). | Insert table → keep simple → Table properties → Row → Header Row.                      |
| Fonts & Text<br>Size      | Use sans serif fonts (Arial, Calibri, Verdana). Minimum 11–12 pt. Avoid ALL CAPS or decorative fonts.                                     | Same: Sans serif, 11–12 pt minimum, avoid ALL CAPS.                                    |





Accessibility Checker

Review → Check Accessibility.

 $\textbf{Add-ons} \rightarrow \textbf{install Grackle}$ 

**Docs** (or export as PDF

and test).

Share Accessible Files

Save/Export as **Word docx** or as

an accessible PDF.

Share the Google Doc (editable if possible) or

export as accessible PDF.

**Tip for Faculty**: Always start with built-in tools (styles, headings, alt text). They carry the accessibility information through no matter what format you export to (PDF, Canvas, etc.).