Create an Accessible Word Document

Basi	CS
	Use a readable sans serif font.
	Use a minimum of 11pt or 12pt font for normal text structure.
	Use larger 18pt if large print is requested.
	Ensure color contrast.
	Ensure adequate spacing between lines and double space paragraphs.
	Use plain backgrounds for text.
	Save as a Word Document (.dox) with a descriptive filename.
	Make sure titles and headings are larger than the text
	Use a combination of upper and lower case, avoiding all caps.
	Left align text, titles and headings whenever possible.
	Create page numbers in the same font and size in outer corner of page.
	ument Structure Use built-in styles to create headings and place them in a logical order.
	Check headings in Navigation Pane - match outline & order of document
	Use built-in tools for lists, columns and tables. Images, color, etc.
	Use alt text for images and other objects: briefly describe
	 If the object is an image of text, it must match the text verbatim
	o If object is a decorative (e.g. a border), use a space or "double-quote,
	space, double-quote" as the alt text. Screen reader will then ignore.
	Add text to ensure that color is not the only way to convey meaning . This
	could be an asterisk or letter indicator in parenthesis but be sure to add a note
	that explains the marking.
	Pictures must be in line with text. Only way for Screen readers to read
	Create accessible embedded files.
	 include a transcript with audio only files
	 include a text description to video only files
	 add captions and audio description to your multimedia files
	Avoid using flashing objects.

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Isolate graphs, charts and pictures on individual pages with explanatory
captions. Horizontal and vertical lines between rows and columns will help
tracking in tables with multiple columns.

Considerations for special text

- ☐ Add **meaningful hyperlink text** and screen tips.
 - avoid "click here" or "more". Use clear and accurate information about the destination (e.g. Click here to learn more).
- ☐ Create accessible text boxes by having them **in line** with text. Screen readers can only read information that is in line.
- ☐ Duplicate any vital information in included in **headers**, **footers**, **and watermarks** as screen readers do not automatically read this information.

Fillable Forms

- ☐ If creating a fillable form, use the **Legacy Form tool** to create accessible fillable form fields (located in developer tab).
 - Select form field you want to add. After you add it, right click and select "properties". In the dialogue, change the 'Bookmark' text to match the print in the document.
 - Click "add help text" and type what you would like the person using a screen reader to hear such as directions for filling out the section.
 - In drop down boxes, have the first item in the box describe what information is needed
 - When you finish adding form fields, press "protect document" option and "start protection now"
 - Include section breaks (continuous section break) before and after form controls to allow the screen reader to access all form controls as it will allow you to protect only those sections containing form fields and leave other text unprotected.
 - If the document includes additional text, create sections and protect only those sections containing form fields.

Final Step

☐ When finished, run accessibility checker in Review tab. Fix any warnings.