Digital Accessibility Guide for Faculty

I. Run Accessibility Scans

- Use built-in tools:
 - Microsoft Word/PowerPoint/Excel: Use the Accessibility Checker under the "Review" tab.
 - o Canvas: Use UDoIT to scan course content.

II. Prioritize Content

- Consider updates to "Master" courses
- Focus on published and available content

III. Remediate Content

- Microsoft Office Documents:
 - o Use styles (e.g., Heading 1, Heading 2) for structure.
 - Ensure reading order is logical in PowerPoint.
 - Use tables only for data, not layout.

PDFs:

- Regenerate from accessible Word documents. Update "source file" information with Title property
- Use tagged PDFs with proper headings and alt text.

Videos:

- Ensure accurate captions are available.
- Use tools like Panopto's auto-captioning (then edit for accuracy)
- Include transcripts for audio-only content.

Images:

- Add alt text that describes the image's purpose.
- Avoid using images of text unless necessary (and provide the text in another format).
- Links:
 - o Use descriptive link text (e.g., "Read the syllabus" instead of "Click here").

IV. Engage with Publishers and Third-Party Content Providers

- Ask about accessibility:
 - Request VPATs (Voluntary Product Accessibility Templates) or accessibility statements.
 - Confirm availability of captioned videos, screen reader compatibility, and keyboard navigation.
- Report issues:
 - o If content is inaccessible, notify your provider
- Prefer accessible platforms:
 - Choose publishers who demonstrate commitment to accessibility and offer alternative formats.

V. Bonus Tips

- Use high contrast and readable fonts.
- Avoid color-only cues (e.g., "click the red button").
- Provide multiple means of engagement (e.g., text, video, discussion).
- Test your content with a screen reader (e.g., Immersive Reader).