# Adobe Acrobat Pro: Make PDFs accessible

Last Modified on 09/26/2025 8:05 pm EDT

Use Adobe Acrobat's Accessibility Checker to create PDFs that satisfy baseline accessibility requirements.

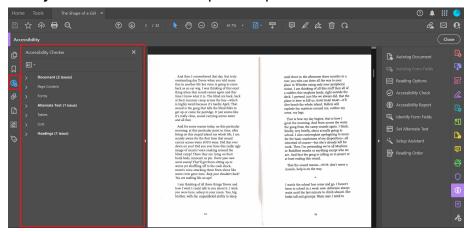
#### Before you start, you will need:

- Adobe Acrobat Pro, an app in Adobe Creative Cloud (not the same as the free Adobe Reader)
  - Adobe Acrobat is installed on all college-owned computers, including library and lab computers.
  - Faculty and staff can also install copies on personal devices.
- A PDF file. For best results:
  - If your PDF is a scan, make sure it is a clean, high-quality scan.
  - If you created the PDF in a Microsoft Office application (such as Word), use Microsoft's
    Accessibility Checker to make it accessible in that program first and use File > Save as... to
    save a copy as a PDF that preserves those accessibility features.

# **Step 1: Run Accessibility Check**

# Step 2: Fix issues

When the Accessibility Check is complete, results will be displayed in a sidebar panel. If you close this panel, the **Accessibility Checker** icon next to the panel reopens it.



## Step 3: Manually check for logical reading order

Adobe Acrobat's Al algorithms analyze the document structure to determine reading order, but a human must check it and fix mistakes. This section summarizes the process, see Adobe's Reading Order Tool for PDFs [] documentation for more detailed guidance.

### **Complex Documents**

Complex documents with multiple columns, sidebars or footnotes are more likely to have issues. These are the most common and how to fix them.

Scans with two facing pages

Multi-column documents

Documents containing "non-body" text (captions, footnotes, etc.)

### For more information

- Accessibility Best Practices guide
- Linkedin Learning: Creating Accessible PDFs
- APA blog post about "non-body" text and accessibility □

#### **Questions?**

If you have any additional questions or problems, don't hesitate to reach out to the Help Desk!

Phone: 610-526-7440 | Library and Help Desk hours

Email: help@brynmawr.edu | Service catalog |

Location: Canaday Library 1st floor