Creating Accessible PDFs

A Guide by UCM Student Accessibility Services



What is an accessible PDF?

An accessible PDF has searchable text, meaning that if you "ctrl f" (search for) a word in the document, the computer can find it. An accessible PDF also has selectable text, meaning that you can highlight each word in the document.

How can I tell if a PDF is accessible?

To evaluate if a PDF is accessible, ask yourself the following questions:

- 1) Can I select or highlight the text in the document?
- 2) Can I have my device read the text aloud? (To check this, go to Adobe Reader's View menu, activating Read Out Loud, then select either Read this page only or Read to the end of the document and listen to the document.)
- 3) If you scanned the document yourself, did you complete an **OCR** (Optical Character Recognition) or **Text Recognition** process?

If the answers to 1 and 2 (and 3, if you scanned the document yourself) are yes, then your document is accessible and requires no further action on your part. If the answer to 1 or 2 (or 3, if you scanned the document yourself) is no, your PDF is NOT accessible.

How do I make a PDF accessible?

A PDF can be made accessible using Adobe Acrobat Pro's OCR (Optical Character Recognition) feature. To use this feature, follow these instructions:

- Open your PDF in Adobe Acrobat Pro (If you do not have Adobe Acrobat Pro, you can request it from UCM IT <u>here</u>)
- 2) Select the **Tools** tab on the left side of the screen
- 3) Select Text Recognition
- 4) Click In this file
- 5) Follow the on-screen prompts

I'm having trouble using Adobe Acrobat. Who do I contact?

If you are having trouble using OCR in Adobe Acrobat, <u>this video</u> may help you out. The portion regarding OCR starts at 0:48 and ends at 1:57.

If you do not find the video to be useful, you can get further assistance using Adobe Acrobat to make PDF documents accessible by contacting UCM IT.

Phone: (209) 228-HELP (4357) Email: <u>helpdesk@ucmerced.edu</u>