Here you'll find some helpful information about using a handy program to "batch convert" many files at the same time. Of course, we'll be converting from PDF or Word (docx) to text files, which is what we use in the other corpus linguistic tools.

As you'll know from tonight's class, the software for this conversion is free and available on Laurence Anthony's website. You'll see the link on our class webpage.

The icon below, you ask? Well, it's the icon for the AntConcConverter program, of course!



Your job this evening is to obtain the folder with this program and two more (AntConc and AntWordProfiler). Of course, you can download them from Professor Anthony's webpage, or you can simply copy them from our trusty blue USB.

When you have done so, you will click on the icon shown above.

AntFileConverter

When you open AntFileConverter, you'll see the following window. Of note are the two places marked with arrows. The top location is the File button; click this and you'll see a regular Explorer window from which you can choose a file or files. (No, you cannot drag-and-drop files—sorry!)

When you have all the files you want to convert, click the lower button (Start) to begin converting all your wonderful PDF files into text tiles.

AntFileConverte	er 1.2.0
File Help	
Input Files 0	Output Files 0
	Input File Output File Status
	Star Files Presessed
Start	stop Files Processed 0%

AntFileConverter

As you can see, I've added 12 files to the Input Files space on the lefthand side.

When you have all the files you want to convert, click the lower button (Start) to begin converting all your wonderful PDF files into text tiles.



When 100% of the files have been converted, your window will simply stop. However, if you check the original location of your pdf files, you will see that a TXT folder has been added (see below).

Name
🛃 txt
灵 Adel & Romer (2012) Research on advanced student writir
👼 Bednarek (2012) Get us the hell out of here - Key words an
👼 Douglas (2010) NNS students at university - lexical richnes
👼 Durrant (2009) Investigating the viability of a collocation li
👼 Fan (2009) An exploratory study of collocational use by ES
灵 Gilquin Grander & Paquot (2007) Learner
Murtillo (2012) The use of

Inside the TXT folder, you will see text documents of your PDF files. Nice, huh?

Name	Date modified	гуре	Size
豰 Adel & Romer (2012) Research on advan	2/16/2016 4:42 PM	Text Document	87 KB
Bednarek (2012) Get us the hell out of her	2/16/2016 4:30 PM	Text Document	84 KB
Durrant (2009) Investigating the viability	2/16/2016 4:42 PM	Text Document	48 KB
Fan (2009) An exploratory study of colloc	2/16/2016 4:42 PM	Text Document	53 KB
凝 Gilquin Grander & Paquot (2007) Learner	2/16/2016 4:42 PM	Text Document	59 KB
Murtillo (2012) The use of reformulation	2/16/2016 4:42 PM	Text Document	75 KB
ØHalloran (2012) Electronic deconstructi	2/16/2016 4:43 PM	Text Document	93 KB
Razi (2015) Writing assessment incorpora	2/16/2016 4:43 PM	Text Document	68 KB
Roch (2006) Discussion and consensus in	2/16/2016 4:43 PM	Text Document	78 KB
Weigle Bold & Valsecchi (2003) Effects of	2/16/2016 4:43 PM	Text Document	
Yoon (2008) The influence of corpus tech	2/16/2016 4:43 PM		