Creating PDF Files Using Microsoft Word

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# Introduction

Hello; my name is Megan Jones and I am an Instructional Designer here at EKU. Today, as part of our faculty professional development, we are going to cover **converting a Microsoft Word document into a PDF**. This process is much easier than ever before thanks to updates made to the program.

# Why PDFs?

PDF, or **Portable Document Format**, documents are arguably the **most accessible way** to view a document online. There are many reasons why PDFs are the preferred document of choice for course developers:

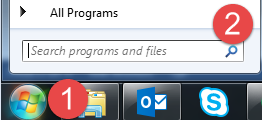
* **Mobile Accessibility:** Statistically, now more than ever, students use mobile technology to perform routine tasks online. PDFs are very easy to access on a mobile device, and the programs or applications used to view PDFs are often **free**. While this may not directly affect what we’re addressing in this tutorial, it is a fair point to mention.
* **No Downloads and Faster Access:** Students **do not have to download the file** to view it; it is displayed in the browser or within Blackboard, depending on the institution. Additionally, PDF files are **generally smaller in size** and **faster to access** for that reason.
* **Course Quality:** When students download a Word document, **it can be edited by the student.** While restrictions can be placed in documents, it is easier to produce a PDF that CANNOT be edited by the student. As such, using a PDF instead of a Word file can **preserve the integrity** of your course.
* **Format Preservation:** Whatever formatting you used in your document will be preserved in the PDF file.

# Getting Started with Microsoft Word

The very first step is to open Microsoft Word. We have two options at this point. We can:

1. Open a document;
2. Create a new document

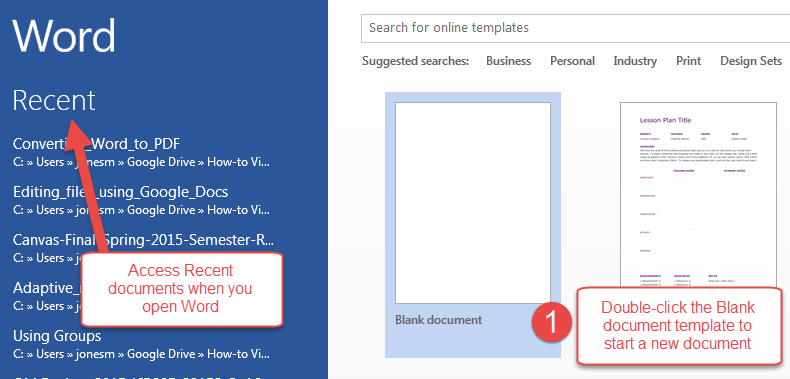
For this tutorial, let’s convert a new document into a PDF. Open Microsoft Word by searching for it through the Windows start menu (Figure 1):



*Figure 1: Click the Start Menu button (1) and*

*then search by typing “Word” in the search box (2)*

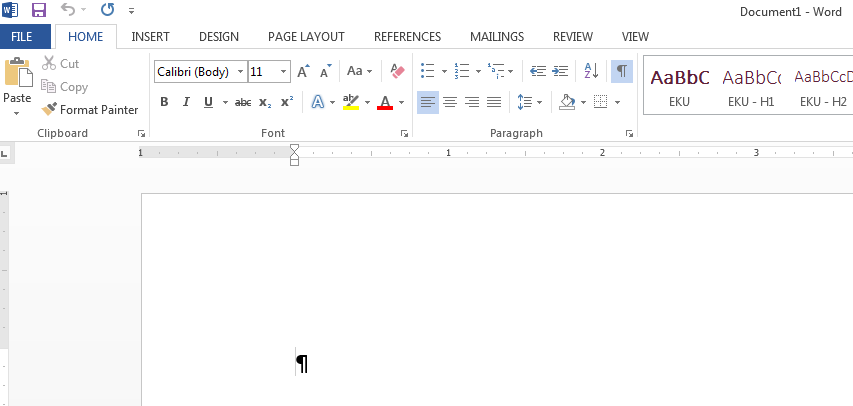
# Creating a New Document



*Figure 2: Start a New Document by double-clicking Blank document (1)*

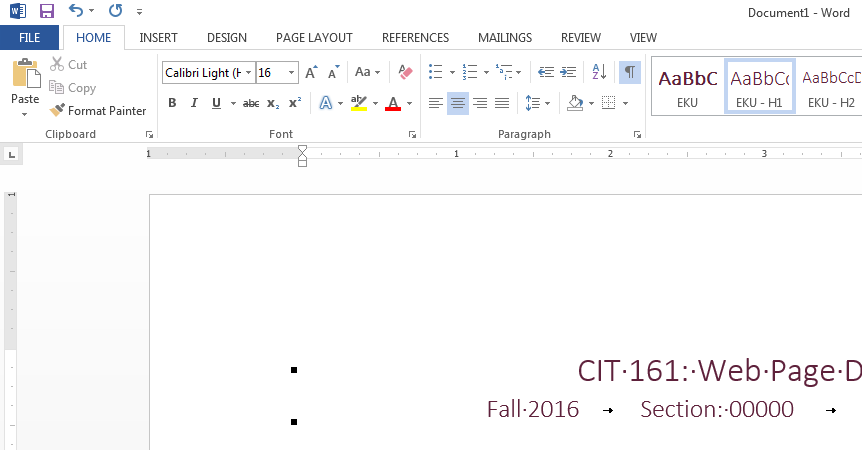
This screen offers a variety of templates, as well as the option of **creating a blank document**. Word also shows the most recent documents you have accessed. You can search for more templates online through Office.com by using the search bar at the top of the screen.

Let’s click on the **Blank** document and open it in Word (Figure 3):



*Figure 3: Blank document in Microsoft Word*

Once you have clicked on the **Blank** document template, Word will bring up a **blank document** for you. Rarely, Word will crash, but there is the option of **recovering your file** when you restart the program. Let’s make a minor edit to the document by adding some text and formatting (Figure 4):

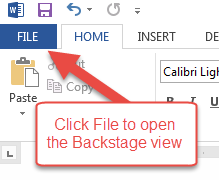


*Figure 4: Edited document in Word*

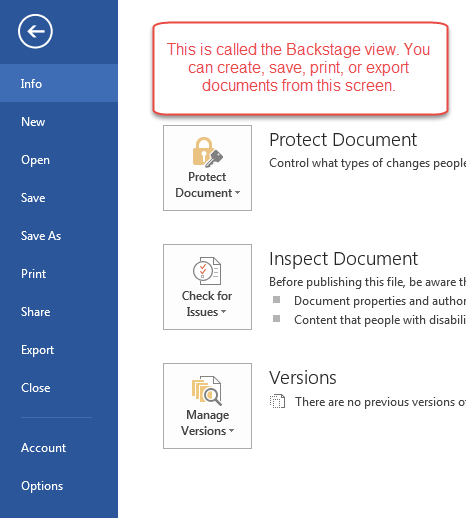
**Congratulations!** You have created and edited a new document in Word!

# Converting Your Document

The next obvious step is to actually convert your Word document into a PDF. Luckily, Microsoft **built in** a feature that allows us to do just that! Let’s click on the **File tab**, or “backstage” view, and look at the options (Figures 5, 6):

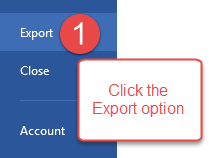
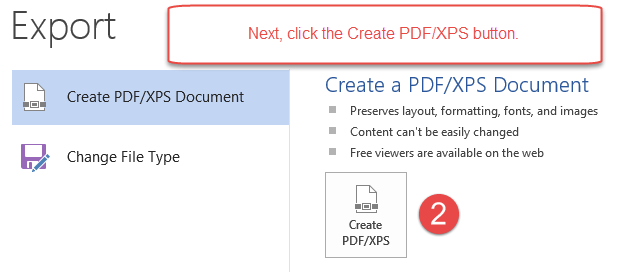


*Figure 5: File tab and backstage view options*



*Figure 6: Microsoft Word’s Backstage view*

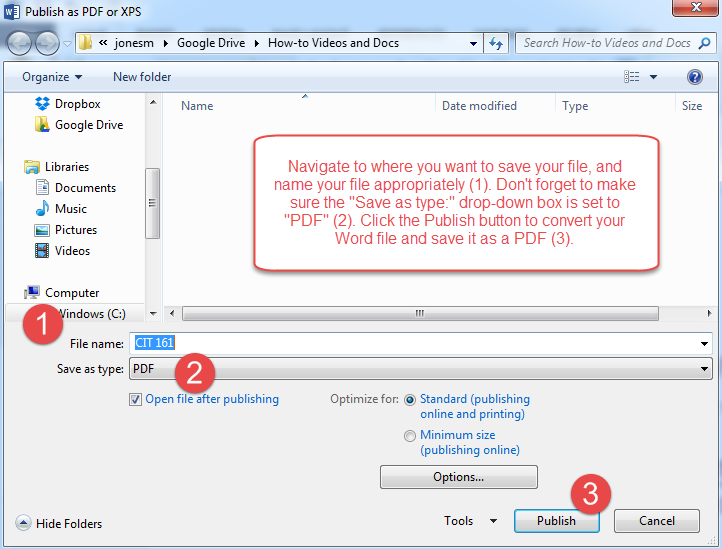
Once we’re in the Backstage view of Microsoft Word, we can find the option to convert our document into a PDF. While you may be looking for a “Convert” button, Microsoft actually placed it in the **Export option** instead of providing a dedicated menu option (Figure 7):

*Figure 7: Click on the Export option (1) and then click the Create PDF/XPS button (2)*

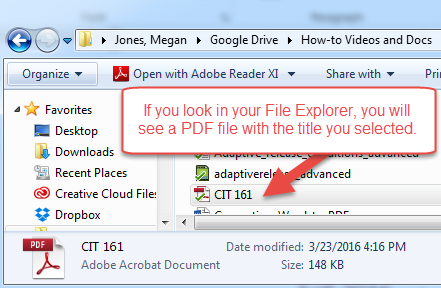
Now we’re ready to actually **convert** the document!

After you press the **Create PDF/XPS** button, a **Publish as PDF or XPS** window will pop up (Figure 8):



*Figure 8: Select your save location and name your file (1) and make sure the Save as type drop-down menu is set to PDF (2). Finally, click Publish to convert your document (3).*

You can verify that the document processed correctly by **opening the file** or **checking the save location** in the Windows **File Explorer** (Figure 9):



*Figure 9: The CIT 161 PDF file I converted is located in my How-to Videos and Docs folder*

You should now have a PDF file you can **upload** to the Blackboard LMS. **Congratulations!**

# Conclusion

Hopefully, as a result of this handout, you have become familiar with converting your Microsoft Word documents into PDFs. If you need help or support, **please do not hesitate to contact me**. I can be reached at [megan.jones@eku.edu](mailto:megan.jones@eku.edu) and [(859) 622-3422](tel:+1-859-622-3422). Thank you!