From: dopmannouncement

Sent: Thursday, November 09, 2017 8:56 AM **To:** DOPM All Users < DOPMAllUsers@uabmc.edu>

Subject: Computer Tip of the Week -- How to use Find and Replace in Microsoft Word

How to use Find and Replace in Microsoft Word

Brought to you by

Andrew Whitfield

- one of the Student Techs in MT-403



Situation:

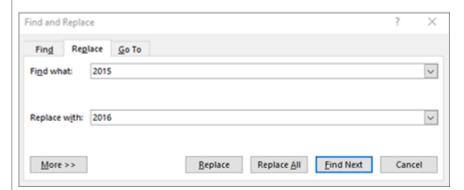
Need to change or replace specific words or numbers? Want to improve your writing ability by quickly replacing simple words with more descriptive, concise words? Need to find all instances of a specific word or words? Here's how:

Solution

On the **Home** tab, in the **Editing** group, choose **Replace**. Or press **Ctrl+H** on your keyboard.

In the **Find what** box, type the text that you want to search for.

In the **Replace with** box, type the replacement text.



Choose **Find Next**, and then do one of the following:

To replace the highlighted text, click **Replace**. This will replace only that instance of the highlighted portion.

To replace all instances of the text in your document, click **Replace All**. This will replace all instances of the highlighted portion

Γο skip this instance of the text and proceed to the next instance, click **Find Next**.

If you click **More** >> additional options that will help you accurately find any specific word or << Less Search Options Search: All Match case Match prefix Find whole words only Match suffix Use wildcards Sounds like (English) Ignore punctuation characters Find all word forms (English) Ignore white-space characters Replace Format ▼ Special ▼ phrase. Match case will match the exact case, upper & lower, of the word or string you are searching for. Whole words only finds whole words versus a string of letters that could be part of another word. **Sounds like English** allows you to find only words in English. **Find all word forms (English)** will find all forms of the word (run, runs, ran, running). Match Prefix and Match Suffix will find all forms of the word with specific prefixes or suffixes. **Ignore Punctuation** and **Ignore white space characters** will find words whilst ignoring specific punctuations and spaces between characters.

Was this helpful? Do you have suggestions for a future Tip of the Week? Do you have any other comments?

Let us know at dopmHelp@uabmc.edu
To see an archive of past Tips of the Week: http://www.uab.edu/medicine/dopm/help/totw