From: Gilinson, Randi D rgilinson@uabmc.edu 🔗

Subject: Computer Tip of the Week -- Select multiple consecutive things

Date: July 1, 2021 at 10:57 AM

To: DOPM All Users DOPMAllUsers@uabmc.edu

## How to select multiple consecutive things

# Brought to you by Lisa Schwaiger - DOPM HelpDesk Triage and Computer Tech, currently working from home



This Tip of the Week was suggested by one of your co-workers (a non-IT person who works here at DOPM).

Do **YOU** have an idea for a future Tip of the Week, that others might benefit from? (If so, please let us know at <a href="mailto:dopmHelp@uabmc.edu">dopmHelp@uabmc.edu</a> or 205-934-7662.)

#### SITUATION/QUESTION:

I need to select multiple consecutive things and then do something to all of them.

### Here are a few examples:

- · I need to bold multiple consecutive rows in Excel
- · I need to select multiple consecutive emails and move them all to a different folder
- · I need to select multiple consecutive paragraphs in Word and put them in a smaller font.

#### SOLUTION/ANSWER:

- 1. Click the <u>first</u> one (the beginning of it)
- 2. Then hold down **shift** and **click** the <u>last</u> one (the end of it)
- 3. This will highlight all of them, then you can do whatever you need to do to all of them at once

#### A few notes:

- The examples above are not all the cases this will apply to. It is a general technique for selecting a group of things.
- One way to remember this is: *Shift* and *Shovel* both start with "*Sh*"; so if you need to *shovel* a whole bunch at once (instead of one item at a time), use *shift*.
- See related earlier TOTW here: <a href="https://www.uab.edu/medicine/dopm/images/TOTW/totw2018-03-29.pdf">https://www.uab.edu/medicine/dopm/images/TOTW/totw2018-03-29.pdf</a>

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

Let us know at <a href="mailto:dopmHelp@uabmc.edu">dopmHelp@uabmc.edu</a>

To see an archive of past Tips of the Week: http://www.uab.edu/medicine/dopm/help/totw