Converting from an HTML file to a PDF in Google Chrome

By default, R Studio will create an HTML file when you knit an R Markdown document. IPython Notebook also generates HTML files. You must convert any HTML file to a PDF before submitting it as an assignment on Canvas. The simplest way to convert from an HTML file to a PDF is with Google Chrome. If you do not already have Google Chrome installed, you can download it here:

https://www.google.com/chrome/

Each time you need to convert an HTML file, first open that file in Chrome. If Chrome is not set as your default browser, you may need to **Right Click** on the file you want to open and select **Open With… > Google Chrome**.

Windows

1. Press **Ctrl-P** to bring up print dialog.
2. Click **Change**.
3. Under "Local Destinations," select **Save as PDF**.
4. Click **Save**.

Mac

1. Press **Cmd-P** (or **File > Print**) to bring up print dialog.
2. Click **Change**.
3. Under "Local Destinations," select **Save as PDF**.
4. Click **Save**.