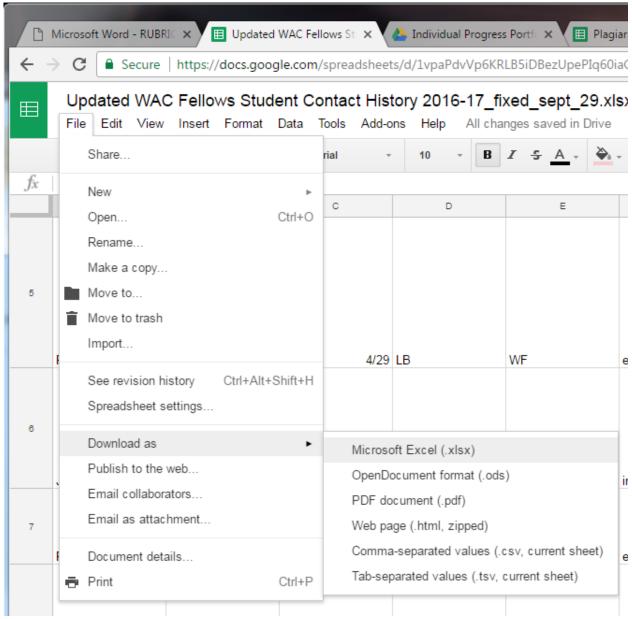
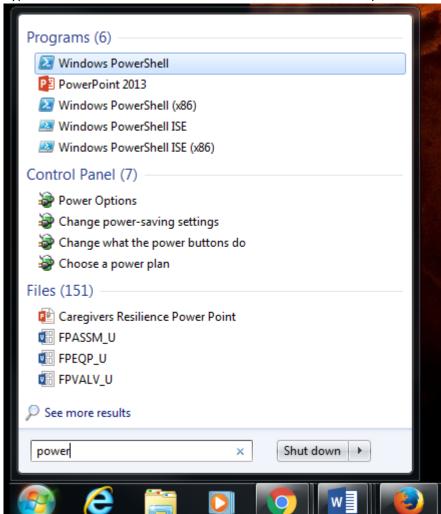
elnstructions for Running Monthly Reports:

- Before beginning, make sure that you have downloaded the zip file from GitHub.
 (https://github.com/themuniz/WAC-monthly-report) and expand it in your user directory (i.e., not in your downloads directory or on the desktop). The script directory should be kept in toto.
- 2. Open the Contact History Spreadsheet in Google Drive. Open the "File" tab, go down to "Download as" and click on "Microsoft Excel (.xlsx)"



- 3. Open the Downloads Folder. Move the excel spreadsheet from the Downloads folder to the Documents Folder. Once there, copy it to the "WAC-monthly-report" directory folder.
- 4. Open WAC-monthly-report directory. Move the file to the folder labeled "Data." Be sure to move last month's folder to the recycle bin from the "Data" folder (the program can only read one set of data at a time).

5. Type "PowerShell" in the search bar of the Windows Menu. Open Windows PowerShell.



- 6. Type the following: Is [PRESS ENTER] (this is lower case L. lower case S—see image below for next few steps)
- 7. Type: cd W [PRESS TAB] [PRESS ENTER]
- 8. Type: python wac_monthly_report.py -start_date 2017-03-01 -end_date 2017-03-31 [PRESS ENTER]

- 9. The report should run (if it doesn't, be sure you put the spreadsheet into the data folder). It will alert you to any missing or broken entries in the data. Note that you may have to go back to the document in the drive, correct and/or double check these entries and start over at Step 1 once you have made changes. See image below listing "Invalid contact dates." Sometimes these messages persist despite the fact that they have been corrected in the document on the drive.
- 10. The report will go into the output folder in the WAC-monthly report directory as a new Excel file—it will be the most recent one in there. Open this and review.
- 11. Edit the report so that it only contains the necessary information and looks nice. Send to Susan for review.
- 12. Remember to remove the file from the "Data" folder so that next month, you are starting with the latest data.

```
### Windows PowerStel

2017-85-17 15:48:57.595 | INFO

2017-85-17 15:48:57.595 | INFO

2017-85-17 15:48:58.59.394 | INFO

Reading worksheet Uargas, Stacy

2017-85-17 15:48:58.59.394 | INFO

Reading worksheet Ulargas, Stacy

2017-85-17 15:48:59.794 | INFO

Reading worksheet Ulargas, Info

2017-85-17 15:48:59.794 | INFO

Reading worksheet Wahlquist, Charlotte

Reading worksheet Wahlquist, Charlotte

2017-85-17 15:49:49.59.594 | INFO

Reading worksheet Wahlquist, Charlotte

Reading worksheet Wahlquist, John

Reading worksheet Wahlquist, J
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