Lab Handout

Naming Conventions

•	do not leave spaces in your file names	<pre>Example Subtitles List 01.txt</pre> → example-subtitles_list01.txt
•	<pre>do not use special characters (*?!\\$\\$+ etc.) since they might confuse machines</pre>	What to do?.docx → what-to-do.docx
•	pay attention to case , e.g., do not have two files that differ in nothing but case	Test.txt test.txt → test01.txt → test02.txt
•	pay attention on your use of separator characters, i.e. hyphen '-' to link different words of the same chunk, and underscore '_' to show that what you linked belongs to different chunks	List-Female Names-USA.txt and List-male_names-USA.txt and List-female Names-Germany.txt → list_female-names_usa.txt → list_male-names_usa.txt → list_female-names_germany.txt
•	<pre>include keywords in the beginning, e.g., analysis, and append descriptions at the end of file names</pre>	<pre>01.R 02.R → analysis01_raw-data.R → analysis02_filtered-data.R</pre>
٠	when using dates in your file names, consider chronological order, to sort your files follow the format YYYY-MM-DD	1-dec-2013.py 1-Feb-2001.py 27-feb-2013.py 2001-02-01.py 2013-02-01.py 2013-12-01.py
•	another way to sort your files in order is using numbers as prefixes	Analysis_ProjectX.R Discussion_ProjectX.txt Introduction_ProjectX.txt O1_Intrduction_ProjectX.txt O2_Analysis_ProjectX.R O3_Discussion_ProjectX.txt