<http://www.dkstatisticalconsulting.com/statistics-resources/> - Statistics Excel Templates

<https://sites.google.com/a/lakeheadu.ca/bweaver/Home> - Bruce Weaver

<http://www.iasri.res.in/ebook/EB_SMAR/index.htm> - Statistical Methods for Agricultural Research

<http://forrest.psych.unc.edu/research/vista-frames/help/class-notes.html> - Statistical Glossary

<http://home.ubalt.edu/ntsbarsh/Business-stat/opre504.htm#rrTopiinbuSt> - Statistical Techniques theory

<http://www.aps.uoguelph.ca/~margaret/stats_software.htm> - Statistics for Excel, SPSS and SPSS

<http://imaging.mrc-cbu.cam.ac.uk/statswiki/FAQ> - Awesome SPSS or Statistics FAQs

<http://www.stat-help.com/spreadsheets.html> - Spreadsheets to assist in statistical calculations

<http://www.gnu.org/software/pspp/manual/html_node/Data-Input-and-Output.html#Data-Input-and-Output> - Super Awesome SPSS Site (Detailed explaination of SPSS)

<http://www.workjoke.com/statisticians-jokes.html> - Statistics Humor and Joke

<http://www.psychstat.missouristate.edu/sbk00.htm> - Statistics Concepts, Models and Applications

<http://www.une.edu.au/WebStat/unit_materials/index.htm> - Research Methods and Statistics

<http://www.ats.ucla.edu/stat/dae/> - Data Analysis using SAS and SPSS

<http://www.ats.ucla.edu/stat/spss/modules/default.htm> - SPSS learning Modules

<http://www4.uwsp.edu/psych/stat/index.htm> - Statistics Terms and Terminologies

<http://www.bmj.com/about-bmj/resources-readers/publications/statistics-square-one> - Statistics Terms

<http://www.aw-bc.com/weiss/i_iprojects/index.htm> - Internet Projects for Statistics

<http://www.exinfm.com/free_spreadsheets.html> - Financial Analysis with Excel

<http://pages.stern.nyu.edu/~adamodar/> - Financial Analysis

[chiragvajani-global-tax-updates@googlegroups.com](mailto:chiragvajani-global-tax-updates@googlegroups.com) – Group

https://sites.google.com/site/breathe42/Excel%20Chart%20with%20conditional%20formatting.xlsx