
Appendix C

Helpful Links

“12 – Help for Students in Mental Math.” Chemistry & Cognition: Support For Cognitive-Based First-Year Chemistry. Accessed September 14, 2017. <http://chemreview.net/blog/?p=409>.

“Analyzing and Visualizing Data with Excel.” EdX. Accessed September 14, 2017. <https://www.edx.org/course/analyzing-visualizing-data-excel-microsoft-dat206x>.

“Averaging, Errors, and Uncertainty.” Department of Physics & Astronomy. University of Pennsylvania. Accessed September 14, 2017. http://avntraining.hartrao.ac.za/images/Error_Analysis.pdf.

“Excel 2013 Training.” Microsoft Office. Accessed September 14, 2017. <https://support.office.com/en-us/article/Excel-video-training-9bc05390-e94c-46af-a5b3-d7c22f6990bb?ui=en-US&rs=en-US&ad=US>.

“Functions and Formulas.” Docs Editors Help. Google. Accessed September 14, 2017. https://support.google.com/docs/topic/1361471?hl=en&ref_topic=2811806.

“Excel Tutorial.” Department of Physics & Astronomy. University of Pennsylvania. Accessed September 14, 2017. <http://physics.unc.edu/files/2012/10/exceltutorial.pdf>.

“Sampling and Normal Distribution.” HHMI BioInteractive. Accessed September 14, 2017. <http://www.hhmi.org/biointeractive/sampling-and-normal-distribution>.

“Spreadsheet Data Analysis Tutorials.” HHMI BioInteractive. Accessed September 14, 2017. <http://www.hhmi.org/biointeractive/spreadsheet-data-analysis-tutorials>.

“Useful Excel Commands for Lab.” Department of Physics. Randolph College. Accessed September 14, 2017. <http://physics.randolphcollege.edu/lab/IntroLab/Reference/exchint.html>.