Woodward Library Sciences Workshop Series
January – April 2014 Schedule
Register here: http://elred.library.ubc.ca/libs/series/85

RefWorks for the Sciences
Monday, February 3rd, 2014 at 2:00PM - 3:00PM
Additional Times To Be Announced
RefWorks is a web-based citation management tool sponsored by the UBC Library and available free-of-charge to UBC faculty, staff, and students. In this workshop, you'll create your own personal database in RefWorks by importing references from online resources such as Summon, Web of Science, Google Scholar, PubMed, Compendex and others. Then you'll learn how to use Write-N-Cite to automatically format references and the bibliography in a style of your choice.

Citation Management Using Mendeley
Monday, February 3rd, 2014 at 3:00PM - 5:00PM
Wednesday, April 9th, 2014 at 10:00AM - 12:00PM
If you need to manage large numbers of references and citations as part of your research, teaching or administrative work, citation management tools are for you. These tools provide a simple way to store, organize and retrieve your citations in an effective manner, and can also help you in formatting in-text citations and bibliographies in your work. This hands-on workshop introduces briefly the main concepts of citation management and gives detailed instruction for installing and using Mendeley, one of the most popular citation management tools.

Citation Management Using RefWorks
Wednesday, February 5th, 2014 at 10:00AM - 12:00PM
Wednesday, March 19th, 2014 at 10:00AM - 12:00PM
Monday, April 14th, 2014 at 3:00PM - 5:00PM
If you need to manage large numbers of references and citations as part of your research, teaching or administrative work, citation management tools are for you. These tools provide a simple way to store, organize and retrieve your citations in an effective manner, and can also help you in formatting in-text citations and bibliographies in your work. This hands-on workshop introduces briefly the main concepts of citation management and gives detailed instruction for using RefWorks, a popular citation management tool licensed by UBC Library.

Introduction to Medline via OvidSP for Health Science Research
Thursday, February 6th, 2014 at 11:00AM - 12:30PM
Monday, February 17th, 2014 at 11:00AM - 12:30PM
Wednesday, March 12th, 2014 at 11:00AM - 12:30PM
If you're doing health science research you need to know how to search in Medline, the premier database for the health sciences. This workshop provides a broad introduction to searching Medline using OvidSP, including searching using keywords and subject headings (MeSH), and limiting results to specific types of articles. The majority of the time will be spent doing hand-on activities.

Introduction to Grey Literature for Health Sciences
Tuesday, February 11th, 2014 at 11:00AM - 12:30PM
Thursday, March 13th, 2014 at 11:00AM - 12:30PM
Learn about searching for grey literature, including conference proceedings and abstracts, reports & publications, theses and dissertations, and other non-traditional publications.
Searching SciFinder for Chemistry, Biotechnology and Engineering, Materials Science, Pharmacology and More!

Wednesday, February 12th, 2014 at 1:00PM - 2:00PM
Monday, March 10th, 2014 at 12:00PM - 1:00PM

SciFinder provides you with full access to the Chemical Abstracts database going back to 1907! Chemical Abstracts is one of the most comprehensive databases for chemistry and chemical engineering, biochemistry, biotechnology, electrochemistry, metallurgy and materials science and pharmacology.

Tips and Tricks for Formatting Your Thesis: Little Things Mean a Lot!
Thursday, February 13th, 2014 at 12:00PM - 2:00PM

Are you worried about getting your thesis/dissertation into the format required by the Faculty of Graduate Studies? Would you like to know more about how to use the formatting features in Microsoft Word? Research Commons staff will help you with your questions about the nuts and bolts of formatting: page layout, numbering, headings, front matter, and more! As well, find out more about the resources that are available to help you in writing your thesis/dissertation. Graduate students at any stage of the writing process are welcome; some prior knowledge of Microsoft Word will be helpful.