Other Resources

Beginner courses (self paced)

British Columbia Provincial Government - [R introduction course](%22https://bcgov.github.io/ds-cop-intro-to-r/%22)

## Other Helpful Resources

* [RStudio cheat sheets](http://www.rstudio.com/resources/cheatsheets/)
* [Quick R](http://www.statmethods.net/)
* [Cookbook for R](http://www.cookbook-r.com/)
* [R for Data Science](http://r4ds.had.co.nz/)
* [Data Wrangling Cheat sheet](https://www.rstudio.com/wp-content/uploads/2015/02/data-wrangling-cheatsheet.pdf)
* [Introduction to dplyr](https://dplyr.tidyverse.org/)
* [Data wrangling with R and RStudio](https://www.rstudio.com/resources/webinars/data-wrangling-with-r-and-rstudio/)

Most of the lesson material is sourced or an adaptation of the [Software Carpentry Foundation](http://software-carpentry.org/) (now The Carpenties) [R for Reproducible Scientific Analysis](http://swcarpentry.github.io/r-novice-gapminder/) lesson material: Thomas Wright and Naupaka Zimmerman (eds): *Software Carpentry: R for Reproducible Scientific Analysis*. Version 2016.06, June 2016, <https://github.com/swcarpentry/r-novice-gapminder>, 10.5281/zenodo.57520.