

# Schedule

**Last Updated: January 28 2016**

Don't forget to frequently check the [course discussion forum](#) for additional information and help outside of class time!

Week	Dates	Materials	Description
1	1/28/16	<a href="#">Intro to Class</a> , <a href="#">Installing R &amp; R Studio</a> , <a href="#">Swirl lessons</a>	Introduction to the class, getting software installed
2	2/2/16	<a href="#">Lab 1</a> <a href="#">Lab 2</a> <a href="#">Lab 3</a> , <a href="#">email50</a> , <a href="#">NCbirths</a> , <a href="#">OSCounty</a> <a href="#">Lab 4</a>	Getting Started with R. Basic arithmetic, evaluation Extracting subsets of data from vectors. Matrices and data frames. Looking at data. Imp
3	2/8/16	Quiz 1 <a href="#">Lab 5</a> , <a href="#">Lab5a.Rmd</a> , <a href="#">Lab5a helper</a> * <a href="#">Lab 6.Rmd</a> , <a href="#">Data viz tutorial</a> * <a href="#">Lab 7.html</a> , <a href="#">Lab 7.pdf</a> , <a href="#">Lab 7 practice.Rmd</a>	Factors and Lists, Functions and their arguments Blackboard learn quiz on Labs 1-4 Reproducible research using R and Markdown
4	2/15/16	Quiz 2	Data Visualizing using base and <code>ggplot2</code> graphics
	2/16/16	<a href="#">Data Analysis Project</a>	Data cleaning and aggregation with <code>dplyr()</code> . La
	2/18/16	Data Analysis Due	Blackboard learn quiz on Labs 5-7
	2/19/16	Course Evaluation	Time to put all you learned into action! Examine Data Analysis project to be submitted via BBLea Provide anonymous feedback about this course s

\* This is a long lab!