Statistics Training – by Sasha Friedman
Date and Time: Thursday, August 15th starting at 10:30 am (goes until 12:30 pm)

Why would you want to go to this training?

- Would you like to improve your statistics class?
- Would you like to understand statistics better yourself?
- I promise this training will be 100% useful, applicable, adaptable, and stimulate your own ideas.
- You will learn how to analyze real data (including datasets with tens of thousands of records!) quickly and easily using user friendly statistical software.
- You will learn the key ideas your students need to understand inferential statistics (confidence intervals and hypothesis testing) and how to teach them.
- You will learn fun activities for students to learn hypothesis testing that involve simulating sampling distributions rather than trying to solely explain sampling distributions through theory.
- You will learn why sampling distributions are used and how to get across to students what a sampling distribution is.
- You will learn to better help your students learn to think statistically (statistical thinking).
- You will learn how to make your statistics class more fun!

If this sounds good, please attend my training at 10:30 am on Thursday, August 15th in SCI-350. It's only a couple hours. You will like it; I promise! What do you have to lose? See you there!

Sincerely,

Sasha Friedman