## SHORT COURSES

**SPSS part I**  
Basics of using the SPSS statistical software package for data analysis. Interpreting results, Independent samples T-Test, One Way Anova, Simple Linear Regression.

**SPSS part II**  
SPSS part I is **NOT** a prerequisite to SPSS part II. This class is fine for beginners. Topics include Crosstabs, Chi Square, Recoding data, interpreting results, data analysis basics.

**R and RStudio introduction**  
This class on Thursday mornings will be modified to use different examples if students from Feb 20th come to it again on Feb 27th. No prerequisites, for beginners.

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**Note:** See the [March short course schedule](#). April, and May short course schedules will be available soon.

**Email** [jacobson@uni.edu](mailto:jacobson@uni.edu) **to RSVP or to be on the email list for short courses by Statistical Consulting Center**

**Email** [Mark.Jacobson@uni.edu](mailto:Mark.Jacobson@uni.edu) **to make an appointment for help with data analysis and SPSS, SAS, R or Excel.**