Statistical Consulting Services (SCS) provides statistical support for all stages of the research process, including study design, data analysis and visualization, and reporting of results.

Who We Are: SCS consists of a team of graduate assistants in the Department of Statistics, working under the guidance of Dr. Ming-Hui Chen, Director of SCS.

What We Know: Design of clinical trials, Regression Analysis, Meta-Analysis, Factor Analysis, (M)ANOVA, ANCOVA, HLM, Categorical Data Analysis, Handling Missing Data, Repeated measures, High-dimensional data, (Non) Linear Mixed Modeling, Time Series and more.

Software Expertise: SAS, SPSS, R, Stata, Minitab, AMOS, MPlus, Excel and more.

What We Do: Journal Articles, Ph.D. Dissertations, M.S. Theses, Undergraduate projects (except course projects), Industrial Projects, Grant Proposals, etc.

Available To: All UConn undergraduate and graduate students, faculty members, as well as non-university clients.

Where We Are: Philip E. Austin Building (Former CLAS), Room 340 HOW TO GET STARTED:

- 1) **Apply online** at http://merlot.stat.uconn.edu/www/consulting/application
- 2) Alternatively, walk-in for a consultation (free services).

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Monday: 9AM – 5PM

Tuesday: 3:30PM - 6:30PM

Wednesday: 9AM – 12PM

Thursday: 3:30PM - 6:30PM

Friday: 9AM – 3PM

^{*}SCS is jointly funded by Office of the Vice President for Research (OVPR), Dean's Office, CLAS & Department of Statistics, UCONN