DSS consultants provide statistical and software assistance in data analysis as part of independent research projects, such as junior papers, senior theses, term papers, dissertations, and scholarly articles. We advise about the choice and application of quantitative methods, the conversion of data from one format to another, and the interpretation of statistical analyses. The statistical packages supported are Stata, SPSS, and R.

**Assistance**

- For an e-mail consultation, please contact us at data@princeton.edu.
- Walk-in consultation. Available Monday-Friday, please go to the DSS page for the current schedule.
- Appointments. Depending on the type of question, appointments may be requested by e-mail (data@princeton.edu).
- Online through a series of tutorials and resources available at http://dss.princeton.edu/training/

**NOTE:** We do not provide assistance with homework assignments, problem sets, or take-home exams, but students are welcome to use our tutorials, online, and computing resources.

For more information go to http://dss.princeton.edu/dsslab/

**Computing resources**

- Installed statistical software
  - Stata
  - R/RStudio
  - SPSS
  - SAS
  - MATLAB
  - Python 2.7/3.6 (Anaconda)
- Conversion software
  - Stat/Transfer
- Compression software
  - 7-Zip (freeware)
- OCR text recognition software
  - OmniPage (This is only on computer DSS11 attached to the scanner. You must bring a USB drive to extract files)

**Contact**

Firestone Library A-12-G

data@princeton.edu

**Accessing data resources**

Data sets Princeton owns or has access to are subject to copyright and are licensed for academic or research use only by current students, faculty, and staff at Princeton University. For help identifying relevant data, please contact your departmental librarian. Data may be accessible in any of the following places:

- The DSS website provides links that lead you to data on other websites or on our local server.
- Some data files are stored on CDs, located in locked cabinets on A-floor, near the DSS lab. Make a note of the study number, and contact a reference librarian to use the CDs. You will need your Princeton ID.
- Databases. The following databases are available on several restricted computers on 1st-floor, near the librarians’ offices. No reservation is necessary to use Bloomberg, Datastream, Tick Data, and Morningstar.