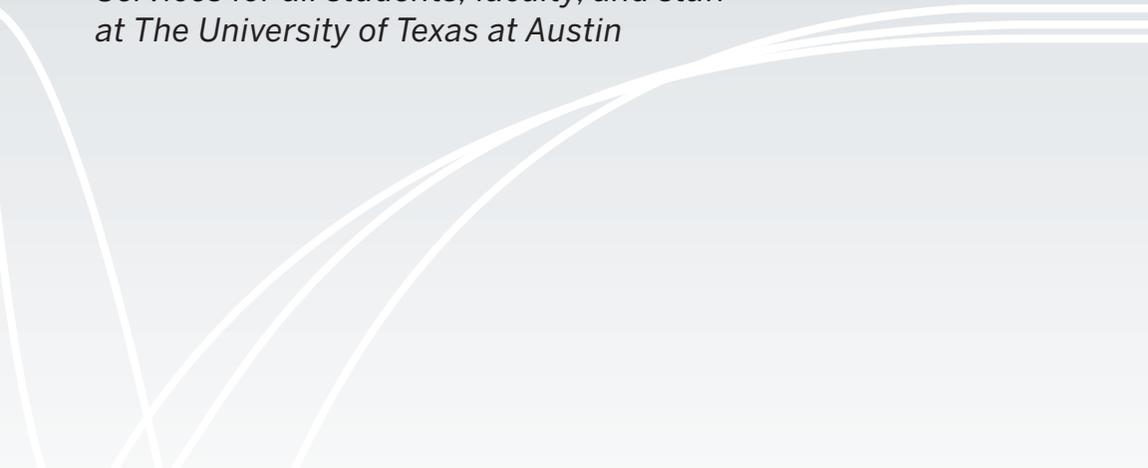


Statistical Consulting + Software Courses

*Services for all students, faculty, and staff
at The University of Texas at Austin*



The University of Texas at Austin
**Department of Statistics
and Data Sciences**
College of Natural Sciences



CONTACT:
P: 512 232 0693
STAT.UTEXAS.EDU

Statistical Software Short Courses

stat.utexas.edu/training/software-short-courses

Each semester, the SDS offers three-hour long courses covering a variety of different statistical software packages.

Short courses are for current UT Austin faculty, staff, and students. Seating is limited and registration is taken on a first-come, first-served basis.

Visit the website listed above for the current semester's schedule of courses and cost information.

Introductory courses include:

- SAS
- Stata
- R
- Matlab
- Microsoft Access
- Python

Advanced courses include:

- Programming in SAS
- Graphics in R
- Data analysis and Visualization in Matlab
- Computing and Programming in Matlab



Free Consulting

stat.utexas.edu/consulting/free-consulting

All UT students, faculty, and staff are eligible for up to one hour of free consulting each week. Choose from:

In-person appointments –

recommended for more complex questions or for programming help

Phone appointments – for complex questions, can share screen over Skype

Email consultations – appropriate for less complex or follow-up questions

We encourage visits during the design stage of your research study.

Our statistical consultants assist with questions about:

- Research or survey design
- Data analysis
- Appropriate model selection
- Power and sample size calculations
- Use of statistical software
- Interpretation of results

To make an in-person or phone appointment up to seven days in advance, visit statistics.utexas.edu/consulting/free-consulting. For email consultations, send questions to: stat.consulting@austin.utexas.edu

Contract Consulting

stat.utexas.edu/consulting/contract-consulting

We offer contract consulting to faculty and staff with more complex data analysis needs. Contract services are provided for an hourly fee and can include:

- Data cleaning and manipulation
- Power analyses
- Tailored data analysis
- Detailed reporting of results

Email stat.contracts@austin.utexas.edu to schedule an initial meeting.



Graduate Fellows Program

stat.utexas.edu/graduate/graduate-fellows

Graduate students interested in statistical consulting can apply for the SDS Graduate Fellows program, a one-semester appointment that provides guided experience in statistical consulting and data analysis.

Graduate Fellows learn how to consult on applied problems in a variety of different disciplines and gain considerable experience in all aspects of the consulting role. Funding for these positions is made possible through the Office of Graduate Studies.

Grant Support

We are happy to write a letter of support for any grant to document the statistical consulting resources available in the SDS. Email stat.contracts@austin.utexas.edu for more information.

Stat Apps Server

stat.utexas.edu/consulting/stat-app-server

For a small annual fee, access different statistical and mathematical software packages on the Stat Apps Server. Perfect for small projects or learning new statistical software, as server software licenses are limited.

Using a remote desktop connection, the server is accessible from any computer with an internet connection, giving you the flexibility to work from campus or at home for a much lower cost than purchasing an individual or student license.



**Learn more about SDS:
stat.utexas.edu**

Visit the Department of Statistics and Data Sciences website to learn more about:

- Undergraduate and graduate level courses
- SDS Seminar Series
- Low-cost access to software packages
- Software tutorials
- Answers to Frequently Asked Questions
- Summer Statistics Institute