Now Hiring
Quantitative Methods Peer Consultant

The University of Oregon Libraries is seeking a student to contribute to the Libraries’ goal of supporting research and learning across disciplines at the University of Oregon. The Quantitative Methods Peer Consultant will report to the Statistical Consultant of Data Services, and work with the Data Services team to assist with the development and delivery of a statistical consulting program serving the U of O student body.

At a Glance
- Part Time (10-15 hours a week), days and hours TDB, $16/hr
- On Campus, in-person, student employment (undergraduate or graduate)

Duties
- Provide peer consultation on statistical methods for research-focused, dissertating and thesis writing students
- Assist in the implementation of a statistical education workshop program
- Assist in the creation of instruction and reference materials relating to research methods and statistics
- Assist in the promotion and assessment of program activities
- Conduct drop-in office hours virtually or in-person in the Libraries as campus policy dictates
- Collaborate with library partners on holistic research support
- Other duties as assigned

Special Requirements (knowledge, skills, experience, etc)
Experience with 1 or more of the following:
- Descriptive Statistics
- Data Visualizations
- Modeling
- Data Cleaning and management

Familiarity with research methodologies (sciences, social sciences, or humanities).

Experience using one or more of the following:
- R
- Python
- Excel
- SPSS
- Jamovi
- Matlab
- SAS
- SQL
- Javascript / HTML

Ability to explain concepts to peers
Experience with diverse communities
BIPOC students are strongly encouraged to apply.

To apply, please submit an application through the job posting on Handshake. Search for the Job Posting Title “Quantitative Methods Peer Consultant” (posted by UO Libraries).

Questions? Need us to send you a link? Feel free to email us at dataservices@uoregon.edu