



Two teaching assistants sought for Quantitative Methods (10% for Fall Semester 22)

The Chair of Political Methodology at the Department of Political Science at the University of Zurich (www.ipz.uzh.ch) invites applications for two positions as a teaching assistant (TA; akin to a tutor) in the course Quantitative Methods (623-501a; taught by Dr. Garret Binding) as of September 1, 2022.

Responsibilities

TA will be responsible for weekly lab sessions accompanying the course Quantitative Methods in the Fall semester of 2022 (September—December 2022). The main focus of these lab sessions is a hands-on experience with RStudio by working through different empirical exercises. The TA will also assist in other teaching-related matters (such as grading homework assignments). The compensation for this position is 1'800.- CHF per semester.

Level of employment

ca. 10%.

Qualifications

Applicants should have a solid grasp of the statistical foundations of quantitative research, such as probability and inference, and be well-versed in RStudio. They should speak English and be enrolled as a MA student during the time of their employment.

Starting date

The starting date for this position is **September 1, 2022**.

We offer

A possibility to work at one of Europe's top departments in political science; an opportunity for first-hand teaching experience; and an office space at the Department of Political Science.

Further information

If you are interested in applying for this position, please address your application (including a motivation letter, CV and proof of academic performance as a single PDF) to Garret at binding@ipz.uzh.ch with the subject "job opening – QuantMethods".

If you are interested but would like more information before applying, please reach out to Garret at binding@ipz.uzh.ch with the same subject as above.

Closing date for applications

Review of applications will begin on **August 2, 2022** and continue until the position is filled. Interviews will take place in August (and can be done virtually, if need be).