



1-2 Positions as Tutor (wiss. Hilfskraft) Course: Analysis of Longitudinal Data

Duration: 16 April 2018 – 14 September 2018

The main task of the positions is to teach tutorials that accompany the MA-course (MA Vorlesung) "Analysis of Longitudinal Data." Another responsibility is to correct assignments and advise students in using Stata.

Applicants must hold at least a BA degree in a social science discipline (e.g., sociology, economics, psychology etc.) and be enrolled in a MA or PhD track at the WISO faculty of the University of Cologne. Applicants should be interested in longitudinal data analysis, have solid data analysis skills using Stata, and have passed at least one quantitative methods course in their MA track (e.g., Analysis of Cross-Sectional data, Econometrics, etc.). Teaching language is English.

Salary depends on the candidates degree (WHB or WHK scheme) and the number of tutorials taken care of (up to three tutorials, each 2 SWS). For each tutorial, 4 hours per week (2 SWS teaching and 2 hours preparation) will be compensated.

Please send your application (short cover letter, CV, copies of degrees and overview of taken BA and MA courses) to ziller@wiso.uni-koeln.de.

Deadline is **16.02.2018**.