GRADUATE RESEARCH ASSISTANT-USER SUPPORT
JOB OPENING ID 340146

JOB DESCRIPTION
IPUMS curates the world's largest collection of individual-level population and health survey data freely accessible online (ipums.org). Thousands of researchers use these data worldwide, and you can contribute to the support, development, and enhancement of this public good.

We seek one graduate research assistant to join our User Support team. We are looking for a smart, technically-minded person who enjoys working with data, solving problems, and helping others. Diversity and inclusion is a core value of our organization. We are focused on creating a work environment that celebrates and promotes diversity and advances a culture of inclusion. We strongly encourage persons from historically excluded and underrepresented groups to apply.

IPUMS is part of the Institute for Social Research and Data Innovation (isrdi.umn.edu), which includes the Minnesota Population Center (pop.umn.edu), the Life Course Center (lcc.umn.edu), and the Minnesota Research Data Center (mnrdc.umn.edu).

RESPONSIBILITIES
The research assistant will work extensively with census and survey data from the United States and other countries available through IPUMS to respond to user queries. They will assist IPUMS users from around the world in navigating our websites and data resources. This includes interpreting technical documentation, analyzing data in a statistical package, and recording and communicating findings for both IPUMS research staff and users in a timely and professional fashion. They may also carry out a variety of other tasks as needed for data and web development, learn new software and techniques as necessary, and show initiative in solving problems.

Graduate research assistants report to the User Support Team lead. They collaborate with IPUMS research staff, other graduate research assistants, and software developers.
QUALIFICATIONS

**Required:** Students must be enrolled in a graduate program at the University of Minnesota. IPUMS employs students from the following disciplines: applied economics, economics, geography, history, public affairs, public health, sociology, or other relevant programs. Excellent written and oral communication skills. Excellent computer skills and ability to work in a technical environment. Good interpersonal skills. Reliability and attention to detail. The ability to act independently and as part of a diverse team environment.

**Additional Selection Criteria:** Knowledge of a major statistical package (Stata, SAS, SPSS, or R). Experience analyzing census or survey microdata. We are especially interested in recruiting students with experience in customer service or technical support.

BENEFITS

The annual salary for a beginning graduate student on a 50% appointment is approximately $24,897 per year, plus tuition and health benefits during the fall and spring semesters. These positions are renewable subject to performance and the availability of funds.

APPLICATION PROCEDURE

Please apply using the University of Minnesota’s online employment system at the following link: [humanresources.umn.edu/jobs](http://humanresources.umn.edu/jobs). Search job opening ID 340146. Application requirements include a resume/cv and a cover letter describing your interest and qualifications. Questions concerning the application process may be addressed to Rob Strnad, Operations Coordinator, at [isrdi-jobs@umn.edu](mailto:isrdi-jobs@umn.edu).