

Graduate Assistantship for 2022-2023

SURVEY RESEARCH FOCUS

The Kem C. Gardner Policy Institute invites applications for a survey research and community engagement graduate assistant position for the 2022-2023 school year.

The position is open to graduate students from departments and programs within the College of Social and Behavioral Science.

The graduate assistant will work on survey research, including online surveys, in-person surveys, telephone surveys and community engagement research such as focus groups and deliberative engagement.

The position requires a 20-hour per week commitment during Fall 2022 and Spring 2023 semesters. Compensation will be \$17,000 (\$8,500/semester) and up to a 100% tuition waiver. The tuition waiver does not cover special fees nor does it cover differential tuition. Other limitations may apply and we encourage students to discuss those with their advisor. Please note that this position is subject to approval by the university,

The graduate assistant must be enrolled full-time (9-12 credit hours) for both semesters in a graduate degree program within the College of Social and Behavioral Science. An excellent academic record and an interest in survey and qualitative research methods are desired. Graduate Assistants must maintain a GPA of 3.0 or higher during the 2022-2023 academic year.

To apply, please submit the application, a resume, and a short writing sample (2-5 pages) by April 1, 2022 before 5:00 pm to:

Ms. Shannon Simonsen, Research Coordinator shannon.simonsen@utah.edu

Application

Name:
Address:
Telephone:
Email Address:
Graduate Degree Information
Graduate Degree Program:
Status (incoming student, 2nd year, 3rd year+)
Expected Date of Graduation:
Graduate GPA:
Undergraduate Information
Undergraduate Major:
Undergraduate Institution:
Undergraduate GPA:
Year of Graduation:

List research courses taken as an undergraduate or graduate student:
Describe your research skills and familiarity with programs that are commonly used in survey research (ie. Excel, SPSS, Atlas Ti, and Qualtrics):
Describe your experience with software programs (ie. Word, Excel, Powerpoint):
Provide three professional or academic references:
Return your application, resume, and a 2-5 page writing sample to: Ms. Shannon Simonsen, Research Coordinator shannon.simonsen@utah.edu