

**Faculty Member Contact Information**

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**1 Unfunded URCA Assistant**

	This position is <b>ONLY</b> open to students who have declared a major in this discipline.	<b>M</b>
	This project deals with social justice issues.	
	This project deals with sustainability (green) issues.	
<b>X</b>	This project deals with human health and wellness issues.	
	This project deals with community outreach.	
	This mentor's project is interdisciplinary in nature.	<b>I</b>

**Are you willing to work with students from outside of your discipline? If yes, which other disciplines?**

Yes

**How many hours per week will your student(s) be required to work in this position?**

(Minimum is 6 hours per week; typical is 9)

8-10

**Will it be possible for your student(s) to earn course credit?**

**Location of research/creative activities:**

AH3144

**Brief description of the nature of the research/creative activity?**

The project involves analyzing how participation in household chores will impact future labor market outcomes.

**Brief description of student responsibilities?**

The student will work with panel data to assess the level of development of human capital by children involved in chores.

**URCA Assistant positions are designed to provide students with *research or creative activities* experience. As such, there should be measurable, appropriate outcome goals.**

**What exactly should your student(s) have learned by the end of this experience?**

The student will develop statistical programming skills, write an academic report, and possibly present their findings.

**Requirements of Students**

**If the position(s) require students to be available at certain times each week (as opposed to them being able to set their own hours) please indicate all required days and times:**

**If the location of the research/creative activities involves off campus work, must students provide their own transportation?**

**Must students have taken any prerequisite classes? Please list classes and preferred grades:**

At least 2 stats courses completed with a grade of B or better.

**Other requirements or notes to applicants:**

The student must be familiar with Excel as well as either Python, R, SAS, or STATA.