Name	Ariel Belasen
Contact Info	
SIUE Email	abelase@siue.edu
Campus Box	1102
Department	Economics and Finance

Faculty Member Contact Information

1 Unfunded URCA Assistant

	This position is ONLY open to students who have declared a major in this discipline.	Μ
	This project deals with social justice issues.	•
	This project deals with sustainability (green) issues.	Ø
	This project deals with human health and wellness issues.	+
	This project deals with community outreach.	*
X	This mentor's project is interdisciplinary in nature.	I

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.