

EDUCATION

University of Wisconsin, Madison, Madison, WI
Economics, PhD with a focus in labor economics.
August 2020 - present

University of Florida, Gainesville, FL
Economics, Bachelor of Arts (B.A.); Mathematics, Bachelor of Arts (B.A.)
May, 2020
GPA: 3.85/4.00

**RESEARCH
EXPERIENCE**

**UNIVERSITY SCHOLARS PROGRAM: GENDER DIFFERENCES IN
UF PROFESSOR ROLE-MODEL EFFECTS** **June 2019 - May 2020**

Research Award Recipient; Advised by Dr. Perihan Saygin

- Submitted a winning research proposal for undergraduate research on the effects of students having more professors demographically similar to them.
- Created timely plan for completing research project.
- Located data sources and managed acquiring UF professor and student data.
- Worked closely with Dr. Saygin for advice and guidance.

NBA TOURNAMENT THEORY REPLICATION **July 2019 - May 2020**

Research Assistant; Advised by Dr. Scott Kostyshak

- Web-scraped and cleaned data from NBA website using STATA and R.
- Replicated variables and statistical analyses from NBA research for future application to the WNBA.

GENDER DIFFERENCES IN PEER GRADING **Aug 2018 - May 2019**

Research Assistant; Advised by Dr. Thomas Knight

- Surveyed student grade-book data to identify outliers and prepare for regression analysis.
- Integrated the progress of fellow research assistants to streamline data presentation.
- Proposed variables for which to control from the perspective of a university student.

**HIGHER EDUCATION OPPORTUNITY SCHOLARSHIP EFFECTS ON
PARENTAL SPENDING** **June 2017 - October 2017**

Research Assistant; Advised by Dr. Isaac McFarlin

- Collected data from paper records into excel to prepare for regression analysis.
- Collected hundreds of contacts from the internet in a timely fashion.

NATIONAL HIGH MAGNETIC FIELD LAB **January 2016 - July 2016**

Research Assistant; Advised by Dr. Amy McKenna

- Designed a poster to present research on petroleomics, emphasizing the importance of data presentation and clarity.

FLORIDA STATE UNIVERSITY CHEMICAL SCIENCES LAB
August 2015 - December 2015

Research Assistant; Advised by Dr. Jeff Lengyel

- Researched the creation of ferroelectric crystals and tested various mixtures for desirable properties.
- Discovered chemical structures and journal articles to use in research.

**JOB
EXPERIENCE**

DATA CONSULTANT FOR THIRD WAY

May 2022 - July 2022

- Understood complex survey design in order to calculate summary statistics for publication by Third Way, a think tank in DC.

ECONOMICS TA

August 2021 - July 2022

- Provides instruction to undergraduate students in Econ 301 at the University of Wisconsin-Madison

ECONOMICS TUTOR

August 2020 - Present

- Provides supplementary instruction to undergraduate students in Econ 101, Econ 102, and Econ 301 at the University of Wisconsin-Madison
- Organizes and schedules zoom sessions for 8-10 students

LASTINGER CENTER FOR LEARNING, Gainesville, FL

August 2016 - May 2020

Office Assistant

- Prioritized a high volume of tasks from all office associates to best serve their needs and preserve office-wide efficiency.
- Processed invoicing and contracts for participating coaches
- Strengthened critical professional skills, such as communication skills, providing feedback, and overall office etiquette.

FLORIDA CENTER FOR READING RESEARCH, Tallahassee, FL

June 2014 - July 2016

Office Assistant

- Analyzed teacher observations, manually code them, and enter them into a database.
- Manipulated qualitative and quantitative data (usually with Excel) used for journal articles and grant applications.
- Generated an interest in passion for the improvement of teaching in learning.

AWARDS

JPGI OUTSTANDING TA AWARD

December 2021

Recognized for outstanding contributions to the educational excellence of the Department of Economics.

UNIVERSITY SCHOLAR PROGRAM

March 2019-May 2020

Selected from students in all majors to conduct supervised undergraduate research in the upcoming academic year.

ANDERSON SCHOLAR

November 2018

Maintained both a GPA of above 3.90 and uninterrupted full-time enrollment for two years at the University of Florida.

SKILLS

Software: Proficient and comfortable in STATA and Julia. Higher than average proficiency in LaTeX, Word, and Excel. Others: PowerPoint, Adobe Photoshop CS5, N-Vivo, FileMaker, SmartSheet.

Foreign Languages: Italian (one year of instruction) and Spanish (four years of instruction).

Certifications: NIH Certification in Protecting Human Research Participants, Certification in Human Subjects Committee Protecting Human Research Subjects Training Module, FERPA Compliance Certification.

Other: Teaching experience via TAing, tutoring, and an educational psychology course in undergrad.

**LEADERSHIP
AND
INVOLVEMENT**

ACTIVE MINDS AT FLORIDA

November 2018 - May 2020

Founding President

- Conceptualizes a vision for a change in campus mental health education and recruits other students to the movement
- Coordinates and encourages a network of passionate students and faculty to found an efficient organization ready to propagate a legacy on campus.
- Delegates projects and tasks to team members purposed to educate the University of Florida campus on mental health and stress-relief.