

Elena Pellegrini

☎ 860-416-8439 ✉ elena.pellegrini@bc.edu 🌐 www.elena-pellegrini.com

EDUCATION

Boston College	Boston, MA
Ph.D., <i>Economics</i>	<i>Expected May 2026</i>
M.A., <i>Economics</i>	<i>May 2022</i>
Trinity College	Hartford, CT
B.S., <i>Economics, Mathematics (Summa cum laude, with Honors)</i>	<i>May 2020</i>

RESEARCH FIELDS

Macroeconomics, Labor Economics

WORKING PAPERS

Wealth Inequality and Labor Mobility: The Job Trap (JMP)

The Anatomy of Labor Market Flows, with Carter Bryson and Robert Ulbricht

WORK IN PROGRESS

Technology and Returns to Scale: the Role of Markup and Markdown, with Danial Lashkari
Housing Prices and the Changing Relationship of Spouses' Earnings, with Gabrielle Penrose
Income Inequality and Bargaining Power: the Massachusetts Equal Pay Act

CONFERENCES AND SEMINARS

2025: Fourth DC Search and Matching Workshop (discussant), Search and Matching (SAM) annual conference (Vilnius), Midwest Macro (Kansas City Fed), CSWEP session at 100th WEAI conference (San Francisco)

2024: Federal Reserve Bank of Philadelphia, Women in Central Banking Workshop (Federal Reserve Bank of Dallas), Macroeconomics Lunch (Boston College)

HONORS, FELLOWSHIPS AND AWARDS

Federal Reserve Bank of Philadelphia	Philadelphia, PA
AEA-CSWEP Summer Economics Fellowship	<i>Summer 2024</i>
Boston College	Boston, MA
GSAS Semester Dissertation Fellowship	<i>Fall 2024</i>
Summer Dissertation Fellowship	<i>Summer 2023</i>
Donald J. White Teaching Excellence Award	<i>Spring 2023</i>
Trinity College	Hartford, CT
The Faculty of Economics Award: most promising professional economist	<i>Spring 2020</i>

The Ferguson Prize in Economics: best undergraduate thesis	<i>Spring 2020</i>
Marjorie V. Butcher Actuarial Studies and Applied Mathematics Prize	<i>Spring 2020</i>
Chi Alpha Sigma Honor Society	<i>Spring 2020</i>
Pi Mu Epsilon, national mathematics Honor Society	<i>Spring 2020</i>
The Trinity Papers Award	<i>Spring 2019</i>
Trinity College Scholar and Senior Class Scholarship Fund	<i>Fall 2018</i>

EXPERIENCE

Research Assistant	Boston College
Danial Lashkari	<i>2021-2023</i>
James Anderson	<i>2020-2022</i>
Fabio Schiantarelli	<i>2020-2021</i>

Teaching Assistant	Boston College
Statistics Lab (Head TA)	<i>2025</i>
Statistics	<i>2023-2024</i>
Microeconomic Theory	<i>2023</i>
Principles of Economics	<i>2022</i>

TECHNICAL SKILLS

Languages: Italian (native), English (near native), Spanish (professional proficiency)
Programs: Stata, MATLAB, Python, LaTeX, GitHub

PERSONAL

Citizenship: Italian
Interests: Tennis (college team), Skiing