

Mark Robinson

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Education

Temple University, Philadelphia, PA

Ph.D. Economics (expected May 2023)

M.A. Economics (May 2017)

Fields: Labor Economics, Macroeconomics, Environmental Economics

Haverford College, Haverford, PA

B.A. History and Political Science (May 2005)

Minor: Computer Science

Awards and Fellowships

Temple University, Philadelphia, PA

Outstanding Teaching Assistant Award (2022)

Economics Summer Research Fellowship (2020, 2022)

University Fellowship (2017-2021)

Outstanding Performance by a Graduating M.A. (2017)

Teaching Experience

Temple University, Philadelphia, PA

Lecturer, Econ 0858 American Economy (2019-2020*)

Teaching Assistant, Econ 0858 American Economy (2018-2019, 2021-2022*)

Grader, Econ 3563 International Trade and Econ 3564 International Monetary Economics (Spring 2019)

Center for Literacy, Philadelphia, PA

ESL teacher for class of 10 adults (December 2011 – December 2012)

**Included both in-person and online lectures.*

Additional Experience

Federal Reserve Board of Governors, Washington, DC

Research Assistant at Macroeconomic and Quantitative Studies Section - Division of Research and Statistics

Researched the causes of changes to the variance of wages of college graduates. (Summer 2018)

Communally (formerly Solutions for Progress), Philadelphia, PA

Lead Programmer Analyst

Developed the Benefit Bank Online Service. This software simplified and facilitated tax filing, voter registration, and applications for food stamps, health benefits, veterans' assistance, and other programs. My responsibilities included designing the software, writing the code, testing the code, responding to users who requested technical assistance, and training and supporting my coworkers. (January 2005 – August 2017)

Research – Works in Progress

1. "[When People Work Less, Do They Drive and Pollute More?](#)" (Job Market Paper)
2. "[Dynamics of Leisure Time, Transportation, and Pollution](#)"
3. "[The Debt Channel as Explanation of Declining Labor Share](#)"

Computing Skills

Stata, LaTeX, R, MATLAB, Perl, C++, Java, Javascript, Python, SQL