

# Oscar Volpe

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ovolpe.github.io ♦ ovolpe@uchicago.edu

## EDUCATION

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<b>University of Chicago</b> Ph.D., Economics	<i>2019 -</i>
<b>Johns Hopkins University</b> M.S., Applied Mathematics & Statistics B.A., Majors: Economics and Applied Mathematics & Statistics Minor: Mathematics	<i>2015 - 2019</i>

## TEACHING

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<b>Lecturer Positions</b> Instructor: ECON 21020 (Econometrics)	<i>Autumn 2021</i>
<b>Teaching Assistant Positions</b> TA: UIS PHD401 (Econometrics), Magne Mogstad TA: ECON 31000 (Econometrics), Magne Mogstad TA: ECON 21020 (Econometrics), Joseph Hardwick TA: ECMA 31000 (Intro to Empirical Analysis), Joseph Hardwick	<i>Summer 2022</i> <i>Spring 2022</i> <i>Winter 2021</i> <i>Autumn 2020</i>

## PAST POSITIONS

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<b>University of Chicago</b> <i>Research Assistant</i> , Magne Mogstad	<i>2021-2022</i>
<b>Johns Hopkins University</b> <i>Research Assistant</i> , Nicholas Papageorge <i>Research Assistant</i> , Stefanie DeLuca, Poverty and Inequality Research Lab <i>Research Assistant</i> , Robert Balfanz, Everyone Graduates Center	<i>2018-2019</i> <i>2016-2018</i> <i>2015-2018</i>
<b>Federal Reserve Bank of New York</b> <i>Research Analyst Intern</i>	<i>Summer 2018</i>
<b>American Institutes for Research</b> <i>Research Assistant Intern</i>	<i>Summer 2017</i>

## WORK IN PROGRESS

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- “Discrete Choice with Generalized Social Interactions”
- “Network-Based Models with Random Coefficients” (with Magne Mogstad and Alex Torgovitsky)
- “Partial Identification of Simultaneous Equations with Random Coefficients” (with L. Henry de Frahan, Ingvil Gaarder, Magne Mogstad and Alex Torgovitsky)
- “The Pattern of Consumer Expenditures among the Extreme Poor” (with Robert Moffitt)

## SEMINAR & CONFERENCE PRESENTATIONS

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**2022-2023:** North American UEA Meeting

## AWARDS & HONORS

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Max Hochschild Award, Johns Hopkins University (2018-2019)

Applied Mathematics & Statistics Achievement Award, Johns Hopkins University (2018-2019)

Provost's Undergraduate Research Award, Johns Hopkins University (2018)

Foreign Language and Area Studies Fellowship, U.S. Department of Education (2017-2018)

## TECHNICAL SKILLS & LANGUAGES

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<b>Technical Skills</b>	Julia, R, Python, MATLAB, Stata, ArcGIS, $\text{\LaTeX}$
<b>Languages</b>	Spanish (Advanced) and Portuguese (Intermediate)