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Education

- Ph.D, UW-Milwaukee, Economics, August 2015
- MA, UW-Milwaukee, Economics, 2011
- BA, UW-Milwaukee (Honors College), Economics and Philosophy, Cum Laude, 2009

Honors

- Transportation and Public Utilities Group, Chicago, 2017: Chair of an American Economic Association Seminar.
- Open Educational Resources (OER) Pilot Project, William and Mary, 2016: Grant for developing and implementing OER in the classroom, directly lowering student costs.
- Justus-Liebig University Giessen, Germany, 2010: Fellowship Summer School in International Economics.
- Tutoring and Academic Resource Center, UW-Milwaukee, 2009: Best New Tutor
- UW-Milwaukee, 2005-2009: Magnatek Scholarship for Academic Merit

Full Time Academic Positions

- Assistant Professor of Economics, College of Staten Island, 2016-Present: Teaching econometrics, behavioral economics, introductory microeconomics and macroeconomics.
- Visiting Instructor of Economics, College of William and Mary, 2015-2016: Teaching introductory microeconomics, industrial organization and econometrics. Total of 5 courses over 2 semesters, class sizes ranging 25 to 120 students.

Other Teaching Positions

- Instructor, UW-Milwaukee, 2012-2015: Independently teaching and grading introductory microeconomics. Total of 6 semesters, including summers, class size 25 to 50 students.
- Teaching Assistant, UW-Milwaukee, 2011-2012: Leading sections in a mass lecture taught by a professor. Total of 2 semesters, class sizes of about 25.

- Supplemental Instruction Lead, Tutoring and Academic Resource Center, 2009-2011: Subjects: Economics, Calculus, Statistics, (often online), discussion sizes up to 25 people.

Publication

- "Can Safe Ride Programs Reduce Urban Crime?" *Regional Science and Urban Economics*, September 2014 Vol. 48, pp. 1-11. (Lead Article)

Working Papers

- University Provided Transit and Urban Crime, with John S. Heywood, *under review*
- Modeling Adversary Decisions and Strategic Response, with Hamid Mohtadi, *under review*
- Uber and Urban Crime
- Phased Entry and Spatial Price Discrimination for N Firms
- Using Machine Learning to Assess The Cost of Terrorist Attacks

Consulting

- University of Maryland-College Park, National Consortium for the Study of Terrorism and Responses to Terrorism (START), 2015-2017: Assessed both the costs of terrorist attacks, and the consequences of government counter-terrorism policy.
- UW-Milwaukee, Department of Student Services, 2012: Proposed and conducted a research study of the effectiveness of the university safety programs.

Research Assistant Positions

- National Science Foundation, Grant No. 1348416, 2014-2015: Modeling the targeting preferences of terrorist groups, for Professor Hamid Mohtadi.
- UW-Milwaukee, Institute for Survey and Policy Research, 2011: "The Economic Impact of the Milwaukee Brewers," for Professor Swarnjit S. Arora.

Presentations

- Eastern Economics Association, February 2017: "Uber and Urban Crime", Transportation: Costs, Pricing and Innovations Seminar, New York, NY.
- University of Maryland-College Park, START, January 2017: "Using Machine Learning to Assess The Cost of Terrorist Attacks," Annual Grantees Review, College Park, MD.
- College of Staten Island, CUNY, October, 2016: "Uber and Urban Crime", College of Staten Island School of Business Seminar, Staten Island, NY.

- University of Maryland-College Park, START, February 2015: “Modeling Adversary Decisions and Strategic Response,” Annual Grantees Program Review, College Park, MD.
- Department of Homeland Security, June 2014: “Modeling Adversary Decisions and Strategic Response,” Annual Grantees Program Review, Leesburg, Virginia.
- University of Potsdam, March 2014: “Can Safe Ride Programs Reduce Urban Crime?” Annual Potsdam Conference in Empirical Economics. Potsdam, Germany.
- University of Milwaukee-Wisconsin, October 2013: “Can Safe Ride Programs Reduce Urban Crime?” University of Milwaukee-Wisconsin Labor Economics Seminar, Milwaukee, Wisconsin.

Referee

- Regional Science and Urban Economics, 2014

Professional Associations

- American Economics Association, 2014-Present
- Transportation and Public Utilities Group, 2015-Present

References

- Available Upon Request