## SCOTT OGAWA

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### **Research and Teaching Fields**

Research: Applied Microeconomics, Education, Experimental Economics Teaching: Microeconomics, Experimental Economics, Econometrics and Statistics

### Education

PhD/MA, Economics, Northwestern University, Evanston, Illinois, 2013 Committee Chair: Diane Whitmore Schanzenbach
MS: Mechanical Engineering (Control Systems), Stanford University, Stanford, CA, 2004.
BS: Mathematics and Mech. Eng. (with distinction), Stanford University, Stanford, CA, 2003.

#### **Teaching Experience**

Associate Professor of Instruction (2019 – present), Northwestern Economics Intermediate Microeconomics, Intermediate Microeconomics, Econometrics, Experimental Economics, Economics of Education. Introduction to Applied Statistics (School or Education and Social Policy) Assistant Professor of Instruction (2014 – 2019), Northwestern Economics Instructor, Masters in Product Design and Development, McCormick School of Engineering, Decision Making Under Uncertainty (2019 Winter) Lecturer (2013 – 2014), Northwestern Economics Lecturer of Managerial Economics & Decision Sciences (Fall 2014), Kellogg Microeconomics Analysis Teaching Assistant (2011 - 2013), Kellogg School of Management **Decisions Sciences** Teaching Assistant (2009 – 2010), Northwestern Economics Intro Micro, Intermediate Micro, Transportation Economics Teacher (2004 - 2008), Lakeside School, Seattle, WA Calculus, Economics

#### **Fellowships and Awards**

*T William Heyck Award*, Northwestern Residential College Program (2018-2019) *Honor Roll*, Northwestern Associated Student Government (2015-16, 2017-18) *Fellow*, Institute for Education Sciences (2010 – 2013) *Russell Sage Foundation* grant in experimental economics (2011) *Teaching Assistant Fellow*, Searle Center (2010) *Distinguished Teaching Assistant*, Northwestern Economics (2009 – 2010) *Tau Beta Pi Honor Society*, Stanford (2003)

### **Thesis Dissertation and Work in Progress**

"Separately Identifying the Screening, Signaling, and Sunk-Cost Effects of Price: Do Students who Pay More Study More?"

"Endogenous Class Size: Why it is difficult to observe heterogeneous ability among cooperative workers"

### Other Teaching, Advising, and Service at Northwestern

Economics Bridge I: Problem Solving in Economics (2015 - present)
Developed and taught curriculum for incoming students, taught over two weeks in September, prior to the start of Fall quarter.
Adviser of Posner Fellows (2016-present)
Summer research program for rising sophomores.
Fall-quarter first-year adviser (2013-2017)
Senior Thesis Advisor (2013-present)
I have done this for both MMSS and economics majors seeking honors.
Student Club Adviser (2014-present)
AKPsi business fraternity, Triathlon Club, Politics and Policy
One-Book-One-Northwestern selection committee (2017- present)
Also served on the One-Book-One-Northwestern steering committee for "The Signal and the Noise" (2016-2017)
Accessible NU faculty advisory board member (2017 - 2019)
Shepard Residential Fellow (2016 - present)

# **Professional Talks and Contributions**

Contributor to Acemoglu, Laibson, and List, 2nd Edition (Pearson Publishing) (2017) Invited talk in Toronto for Nelson Publishing (April 28, 2017) Advanced Placement Microeconomics Development Committee (2021-present)

### **Undergraduate Thesis Advising**

Houren Zhu: Examining Differences in Academic Performance of Students Living On Campus and Off Campus at Northwestern (2014/15)
Levin Zhu: Patterns of Charitable giving on Kickstarter (2015/16)
Sidney Milano: Day of the Week Effect on Prices on Supermarket Goods (2016/17)
Matthew Stadnicki: Relationship Between School Choice and Home Prices (2017/18)
Jack Stucky: Show-Stopping Numbers: What Makes or Breaks a Broadway Run (2017/18)
Anthony Wang: Title TBD (2020/21)