

Michael Gmeiner

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Education

- Ph.D. Economics, Northwestern University, 2019
- M.A. Economics, Northwestern University, 2017
- BS Economics and Mathematics, Brigham Young University, 2015.

Employment

Assistant Professorial Lecturer , London School of Economics	2021-Present
<i>Econ 220 - Introduction to Econometrics</i>	
<i>Econ 475 - Quantitative Economics</i>	
<i>Econ 443 - Econometrics for MRes students</i>	
Adjunct Lecturer and Research Specialist , Northwestern University	2020-2021
<i>Econ 281 – Introduction to Applied Econometrics</i>	
Feinberg Consultant , Northwestern University	2020-Present
<i>Performing empirical analysis for Anat Roitberg-Tambur and Daniela Ladner.</i>	
Teacher , St. Paul American School, Beijing	2019-2020
<i>Economics, Precalculus, and Geometry.</i>	
<i>Member of School Improvement Committee</i>	
<i>Assigned to Interview School Applicants</i>	

Publications

- “Encouraging Domestic Innovation by Protecting Foreign IP,” with R. Gmeiner, *International Review of Law and Economics*, Vol. 69, Article 106000, 2021.
- “Trait-Augmented Games with Limited-Skill Agents,” with V. Lambson, *International Game Theory Review*, 2021.
- “Predicting kidney transplant outcomes with partial knowledge of HLA mismatch,” with C. Manski and A. Tambur, *Proceedings of the National Academy of Sciences*, Vol. 116, No. 41, 2019, pp. 20339-20345.
- “Seasonal Demand and Net Entry,” *Economics Bulletin*, Vol. 39, No. 2, 2019, pp. 1135-1143.
- “The gender gap in K-12 educator salaries,” with D. Fox and J. Price, *Economics of Education Review*, Vol. 68, 2019, pp. 23-26.
- “History-Dependent Mixed Strategies: Evidence from Major League Baseball,” *Journal of Sports Economics*, Vol. 20, No. 3, 2019, pp. 371-398.
- “A review of pornography use research: Methodology and results from four sources,” with J. Price and M. Worley, *Cyberpsychology: Journal of Psychosocial Research in Cyberspace*, Vol. 9, No. 4, 2015.

Working Papers

- Regulation Enforcement

This paper compares the effectiveness of two mechanisms to enforce regulations (1) frequency of inspections and (2) penalties for violations. Empirical analysis in the paper exploits recent policy changes regarding mining safety regulations. The paper is joint work with Robert Gmeiner and in Revise and Resubmit status at *Journal of Labor Research*.

- Capital Utilization in Production Function Estimation

This paper is joint work with Michael Ricks. We propose a method to estimate production functions while simultaneously estimating capital utilization. The paper analyzes implications on estimates of total factor productivity.

Research Assistance

Charles Manski, Northwestern University
Joseph Price, Brigham Young University,

December 2018-August 2019
April 2014 – August 2016

Teaching Assistant Experience

- Introduction to Microeconomics taught by Scott Ogawa
- Microeconomics taught by Scott Ogawa
- *Introduction to Econometrics, 480-3 taught by Ivan Canay.
- Experimental Economics taught by Scott Ogawa.
- *Introduction to Econometrics, 480-1 taught by Charles Manski.
- ^International Finance taught by Sergio Rebelo.
- *Advanced Econometrics taught by Brigham Frandsen.
- Intermediate Price Theory taught by Joseph Price.
- Basic Principles and Problems taught by Arden Pope.

Summer 2019 and 2020
Summer 2019 and 2020
Spring 2018
Winter 2018
Fall 2017, 2018
Fall 2017, 2018
Fall 2015
Winter and Spring 2014
Fall 2013

* Denotes Graduate Level Course

^ Denotes MBA Course

Referee Service

- *International Journal of Industrial Organization*
- *The Sixth International Conference on Economic and Business Management*

Presentations

- "History Dependent Mixed Strategies: Evidence from Major League Baseball". Western Economic Association International Annual Conference, 2016.
- "The Long Run Economic Effects of the Dust Bowl Migration". Mary Lou Fulton Social Science Conference, 2016.
- "Economic Returns to Chlorinated Water". Western Social Science Association Conference, 2015.

Languages

- English - Native
- Ukrainian – Conversationally fluent as of August 2013
- Russian - Elementary proficiency as of August 2013

Programming Languages

- Stata –Proficient.
- Linux/Unix – Proficient.
- Python – Elementary proficiency.
- Matlab - Elementary proficiency.
- Latex, Word, and Excel – Proficient.
- Julia –Proficient.

Awards

- Teacher of the Month, October 2019
- Distinguished Teaching Assistant 2017-2018
- Northwestern University Fellow 2016-2019
- Academic Excellence by BYU Math Professor Todd Fisher, Spring 2014
- BYU Academic Tuition Scholarship 2010-2011, 2013-2015
- Phi Eta Sigma Honor Society
- Eagle Scout

Community Service

- Northwestern Habitat for Humanity
- Brighter Horizons - a weekly service group with delinquent and troubled boys in Provo, Utah.

Test Scores

- GRE: 170 Quantitative, 166 Verbal
- SAT: 800 Mathematics, 660 Reading, 670 Writing