

HASAN K. TOSUN

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Major Fields of Concentration

Empirical Industrial Organization, Urban Economics, Applied Econometrics, Applied Machine Learning

Education

PhD in Economics, University of Minnesota, 2021 (*expected*)
M.A. in Economics, University of Minnesota, 2019
M.A. in Economics, Bogazici University, Turkey, 2016
B.S. in Industrial Engineering, Bogazici University, Turkey, 2011

Publication

“A Note on Informality and Public Trust” (with [Ceyhun Elgin](#)), *Economics Bulletin*, 2017, 37 (4), 2595-2601.

Work in Progress

“The welfare effects of bike sharing”
“The effect of zoning on resource utilization: Evidence from bike share”
“Using machine learning to predict wages” (with Lejvi Dalani)

Employment

Jan 2020 – Research Assistant to [Prof. Aaron Sojourner](#), University of Minnesota
Sep 2016 – Jan 2020 Teaching Assistant, University of Minnesota
Sep 2015 – June 2016 Teaching Assistant, Bogazici University, Turkey
June 2012 – July 2016 Teaching Assistant, Istanbul Commerce University, Turkey

Teaching Experience

University of Minnesota

Economic Development, *Writing Assistant*, Fall 2019
Economic Development, *Instructor*, Spring 2019, Summer 2019
Principles of Microeconomics, *Instructor*, Fall 2018
Principles of Macroeconomics, *Teaching Assistant*, Spring 2018
Principles of Microeconomics, *Teaching Assistant*, Fall 2017
Intermediate Microeconomics, *Teaching Assistant*, Summer 2017

Bogazici University, Turkey

(Graduate) Microeconomics II, *Teaching Assistant*, Spring 2016
(Graduate) Microeconomics I, *Teaching Assistant*, Fall 2015

Istanbul Commerce University, Turkey

Computational Methods in Social Sciences, *Teaching Assistant*, Fall 2014, Spring 2015, Fall 2015

Honors and Awards

2017, 2018 Distinguished Teaching Assistant, University of Minnesota
2016-2017 Samuel Kortum Fellowship, University of Minnesota
2015 Murat Sertel Economics (Best) MA Student Award, Bogazici University

Computer Skills

R (for data cleaning/manipulation/visualization, econometrics, machine learning)
Python (optimization, web scraping)
Git (version control)
MATLAB

Languages

English (fluent), Turkish (native)