

# Haiyang Kong

## CONTACT INFORMATION

Houzhulou 1720  
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## RESEARCH INTERESTS

Labor Economics, Immigration, International Trade, Environmental Economics

## ACADEMIC EMPLOYMENT

**Assistant Professor, Beijing Normal University (China)**

## EDUCATION

**University of Connecticut, USA** Aug 2020  
Ph.D. Candidate, Economics  
Dissertation Topic: “ Chinese Imports, School Finance, and Immigrant Assimilation”  
Committee: Delia Furtado(Advisor), Eric Brunner, Stephen L. Ross

**University of Connecticut, USA** May 2014  
M.A., Economics

**Shanghai University, China** July 2013  
B.S., Finance

## PUBLICATION

“New Evidence of the Effect of Beijing’s Driving Restriction and Other Olympic-Year Policies on Air Pollution” (with Zheng Liu), *The B.E. Journal of Economic Analysis & Policy*, 2021

## WORKING PAPERS

“Foreign Trade Policy as Education Policy? The Impact of Import Competition on K-12 Public Education Expenditures” (Job Market Paper)  
“How Do Low Skilled Immigrants Adjust to Chinese Import Shock? Evidence Using English Language Proficiency” (with Delia Furtado)  
“Import Competition and Native-Immigrant Wage Gaps in The US”

## WORKING IN PROGRESS

“High Skilled Immigration to the U.S. and Public Expenditures”  
“Import Competition and Educational Investments in the Children of Immigrants”  
“Export Demand and Gender Inequality in China”

## ACADEMIC EXPERIENCE

**Eastern Connecticut State University, USA**  
*Instructor* Fall 2019  
ECO 215: Statistics for Business and Economics

**University of Connecticut, USA**  
*Instructor* Summer 2019  
Pre-College Summer Course: Data Science: Artificial Intelligence (AI) and Machine Learning  
*Research Assistant* 2018–2019  
Professor Delia Furtado (Fall 2018, Spring 2019)

*Teaching Assistant* 2014–2018

MATH 5670: Financial Programming and Modeling (Fall 2019, Spring 2020)  
MATH 5671: Financial Data Mining – Big Data Analytics (Fall 2018, Spring 2019)  
ECON 1201: Principles of Microeconomics (Fall 2015, Fall 2016, Spring 2017)  
ECON 1202: Principles of Macroeconomics (Spring 2016, Fall 2017, Spring 2018)  
ECON 2301: Mathematical Economics (Spring 2015)  
ECON 2311: Empirical Methods in Economics I (Fall 2014)

HONORS AND AWARDS      Doctoral Dissertation Fellowship      Spring 2019  
Provost Recognition for Excellence in Teaching      Fall 2017  
Department Travel Fund      Summer 2017  
Eleanor Bloom Summer Fellowship      2016 - 2019

PRESENTATIONS      International Conference of the DFG Labor Network, ZEW, Germany (accepted)      March 2020  
Data Science & AI Conference 2019      November 2019  
89th Southern Economic Association Annual Conference, Fort Lauderdale, FL      November 2019  
UConn Labor, Development, and Health Economics Seminar, Storrs, CT      September 2019  
UConn Labor, Development, and Health Economics Seminar, Storrs, CT      October 2018  
92nd Western Economic Association International Conference, San Diego, CA      June 2017

SKILLS      Language: English(Fluent), Chinese(Native)  
Programming: Stata, Python, R, VBA(with Excel), SAS, Matlab  
Certification: Data Mining, The International Society of Data Scientists

REFERENCES      Delia Furtado (Advisor)      Stephen Ross  
Department of Economics      Department of Economics  
University of Connecticut      University of Connecticut  
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Delia.Furtado@uconn.edu      Stephen.l.Ross@uconn.edu

Eric Brunner      Maryanne Clifford (Teaching Reference)  
Department of Public Policy      Department of Economics  
University of Connecticut      Eastern Connecticut State University  
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