

Safoura Moeeni

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Research Interests

Labor Economics, Economics of the Family, Applied Microeconomics

Education

- 2013 - 2018 Ph.D. Candidate in Economics, Department of Economics, University of Calgary, Canada.
Committee: Atsuko Tanaka, Eugene Choo, Alexander Whalley
- 2006 - 2009 M.Sc. in Economics, Sharif University of Technology, Iran.
Thesis: Long Term Effective Factors on House Price of Metropolises of Iran
Supervisor: Dr.Masoud Nili
- 2001 - 2005 B.Sc. in Computer Science, Yazd University, Iran.

Research

Ph.D. Thesis:

- Chapter 1. Married Women's Labour Force Participation & Intra-Household Bargaining Power
- Chapter 2. The Effects of Labor Market Opportunities on Education:
The Case of Female Employment Ceiling Quota in Iran
- Chapter 3. Bargaining Over Family Size (In Progress)

Work in Progress:

Iranian Education Quota: the Effects of Quality and Quantity of Labor Force
Sanctions: a Silent and Deadly Weapon

Conference and Seminar Presentation

- 2017 North American Summer Meetings of the Econometric Society (Presenter and Session Chair)
- 2016 Department of Economics Seminar Series, University of Calgary (Presenter)
- 2011 Monetary and Banking Research Academy, Central Bank of Iran (Presenter)
- 2009 ECLEC Seminar Series, Sharif University of Technology, Iran (Presenter)
- 2008 Graduate Student Seminar, Sharif University of Technology, Iran (Presenter)

Honor and Certificates

2017	Anton and Dalgarno Memorial Graduate Scholarship
2015	James D.Gaisford Research Prize, University of Calgary
2015	Top Econometrics Prize, University of Calgary
2013-2017	Ph.D Graduate Scholarship, Economics Department, University of Calgary
2017	Conference travel grant, HAND Organization
2017	Instructional Skills Certificate, Taylor Institute for Teaching & Learning, University of Calgary
2016	Graduate Writing Certificate, University of Calgary
2011	How To Publish a Scientific Journal Article, Springer International Publisher

Professional Experience

Research Experience:

2016 -	Research Assistant for Atsuko Tanaka, University of Calgary
2010 - 2013	Research Associate in Sharif Institute for Economic and Industrial Studies (SIEIS), Iran. (1) International Competitiveness of Iranian Industrial Sector (2) Determinants of Iran's Economy: A Medium-run Analysis

Teaching Experience (Instructor):

2017	Principles Of Macroeconomics, University of Calgary, Canada.
2009	Microeconomics (Undergraduate), Payame Noor University, Iran.
2009	Economic Growth and Development, Payame Noor University, Iran.
2009	Public Finance, Payame Noor University, Iran.

Teaching Experience (Teaching assistant):

1. Grad Courses

2017	Advanced Econometrics, University of Calgary.
2015	Advanced Econometrics, University of Calgary.
2013	Industrial Organization, Sharif University of Technology, Iran.
2012	Advanced Microeconomics, Institute for Research in Planning and Development, Iran.
2. Undergrad Courses

2017	Intermediate Macroeconomics, University of Calgary
2016	Principle of Microeconomics, University of Calgary Use of Statistics in Economics, University of Calgary
2015	Principle of Microeconomics, University of Calgary Economics and the Environment, University of Calgary
2014	Intermediate Macroeconomics, University of Calgary The Global Trading System, University of Calgary Intermediate Microeconomics, University of Calgary
2013	Economic Analysis of Law, University of Calgary Electricity Markets, University of Calgary

Others:

2005	VB Programmer, Iran's Specialized Software Center, Iran.
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Courses and Workshops

- 2016 Grad Skills Workshop, University of Calgary
- 2011 Solving, calibrating, estimating and evaluating DSGE models by Prof.Fabio Canova , Sharif University Summer School,Iran.
- 2011 International Macroeconomics by Prof.Gianluca D.Benigno, Sharif University Fall School, Iran.
- 2012 Advanced Monetary Economics by Prof.Pierpaolo Benigno, Sharif University Winter School, Iran.
- 2008 Game Theory by Prof. Ferenc Szidarovszky, Sharif University Spring School, Iran.
- 2008 Advanced Microeconomics: Game Theory by Prof. H. Sabourian, Sharif University Fall School, Iran.
- 2007 Contract Theory, Sharif University Summer School, Iran.

Skills

Mathematical and Statistical Skills:

Advanced Mathematics (Real Analysis, Linear Algebra, Numeric methods, etc.)
Dynamic Programming

Computer Skills:

Technical Software: R, Stata, Eviews, Dynare, PcGive, SPSS
Mathematical Software: MATLAB, GAMS, Mathematica, Maple
Computer Programming: C/ C++, Visual Basic, ASP
General Software: LATEX, MS Office

Language

English (fluent), Farsi (native), Arabic (intermediate)

References

Available upon request