

Manshu Khanna

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Employment

Assistant Professor, Peking University HSBC Business School (Starting August 2022)

Assistant Instructor, New York University Abu Dhabi, 2015-17

Education

Ph.D. Economics, Boston College, 2017-22

M.A. Economics, Delhi School of Economics, 2013-15

B.Sc. (Hons.) Statistics, Hindu College, University of Delhi, 2009-13

Research Papers

Working Papers

[Non-Standard Choice in Matching Markets](#)

with [Gian Caspari](#)

[Beyond Dividing the Pie: Multi-Issue Bargaining in the Laboratory](#)

with [Olivier Bochet](#) and [Simon Siegenthaler](#)

Revise and Resubmit at *Review of Economic Studies*

[Affirmative Action in Two Dimensions: A Multi-Period Apportionment Problem](#)

with [Haydar Evren](#)

Work in Progress

[Apportionment Methods for Affirmative Action in Small Numbers](#)

with [Haydar Evren](#)

[Deadline Effects and Reputational Bargaining: Experimental Evidence](#)

with [Olivier Bochet](#) and [Simon Siegenthaler](#)

References

Professor M. Utku Ünver
Department of Economics
Boston College
Email: utku.unver@bc.edu
Phone: +1 (617) 564-0771

Professor M. Bumin Yenmez
Department of Economics
Boston College
Email: bumin.yenmez@bc.edu
Phone: +1 (617) 552-3692

Professor Tayfun Sönmez
Department of Economics
Boston College
Email: tayfun.sonmez@bc.edu
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Professor Olivier Bochet
Division of Social Science
New York University Abu Dhabi
Email: olivier.bochet@nyu.edu
Phone: +971 2628-5470

Research Assistance

Research Assistant to Uzi Segal, Boston College, Fall 2019

Research Assistant to Tayfun Sönmez, Boston College, Summer 2019

Research Assistant to Yusuke Narita, Yale University, Summer 2018 and Summer 2019

Research Assistant to Michael Grubb, Boston College, Fall 2017 and Summer 2018

Research Fellowships

Dissertation Fellowship, Boston College, 2021

Dissertation Fellowship, Boston College, 2020

Teaching

Instructor, Boston College

Statistics Lab, Fall 2021, Spring 2022

Recitation Instructor, Boston College

Microeconomic Theory II - PhD (taught by Uzi Segal and M. Utku Ünver), Spring 2021

Microeconomic Theory I - PhD (taught by Hideo Konishi), Fall 2020

Teaching Assistant, Boston College

Statistics (taught by Matthew Rutledge), Spring 2020

Distributive Justice (taught by Uzi Segal), Fall 2019

Market Design (taught by M. Bumin Yenmez), Spring 2019

Game Theory (taught by Tayfun Sönmez), Fall 2018

Industrial Organization (taught by Michael Grubb), Spring 2018

Recitation Instructor, NYU Abu Dhabi

Multivariable Calculus, Fall 2016, Spring 2017, Summer 2017

Intermediate Microeconomics, Fall 2015, Spring 2016, Fall 2016, Spring 2017

Foundations of Financial Markets, Summer 2016

Principles of Microeconomics, Fall 2015, Spring 2016

Invited Presentations

2022 (*some scheduled*): 2022 SAET Conference at the Australian National University, 2022 Conference on Mechanism and Institution Design at the National University of Singapore, Brown University Theory and Experimental Lunch Seminar, University of Texas Dallas JSOM, Southwestern University of Finance and Economics CCBEF, National Taiwan University Department of Economics, Peking University HSBC Business School

2021: North Carolina State University Theory Seminar

Leadership and Outreach

President, Economics Graduate Students Association, Boston College, 2020-22

Students' Welfare Minister, Hindu College Parliament, 2011-12

Mentor, Bal Sahyog Delhi, 2011

Tutor, Delhi Council for Child Welfare (Palna), 2011

Finance Secretary, Hindu College Parliament, 2010-11

Education at Other Institutions

Bounded Rationality and Behavioral Economics School, Paris School of Economics, 2017

Microeconometrics Summer School, Paris School of Economics, 2016

NSE Academy Certified Market Professional (Level 2), National Stock Exchange of India, 2011

CT-6 Statistical Methods, Institute and Faculty of Actuaries, UK, 2011

CT-3 Probability and Mathematical Statistics, Institute and Faculty of Actuaries, UK, 2011

Additional Information

Languages: English, Hindi, Punjabi, Sanskrit, Urdu, (Learning Mandarin)

Programming languages: C++, MATLAB, Python, R, STATA, z-Tree

Also enjoys: Cricket, Badminton, Squash, Cooking, Call of Duty

Last updated: April 5, 2022

www.manshukhanna.com