

Nana Mukbaniani

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Education

2014-present	City University of New York, Graduate Center PhD student in Economics
2011-2013	<i>International School of Economics at Tbilisi State University (ISET)</i> Master of Arts in Economics, with Honors
2007-2011	<i>Iv. Javakhishvili Tbilisi State University (TSU), (Elite Group)</i> Bachelor of Arts in Business Administration, with Honors

Research Fields

Macroeconomics, Growth, Inequality, Poverty, Artificial Intelligence, Economic Development, Econometrics

Job Market Paper

The Impact of a Universal Basic Income Program on Capital, Labor, Welfare, and Inequality

Work in Progress

Can Universal Basic Income Program Solve the Economic Hardship Associated with Automation?

Teaching Experience

Fall 2019	Adjunct Instructor of <i>Econometrics</i> (Graduate Class) and <i>Advanced Economics and Business Statistics</i> , Brooklyn College, CUNY
2016-2019	Adjunct Instructor [Graduate Assistant] of <i>Elementary Macroeconomics</i> , Brooklyn College, CUNY (8 classes)
2015-2018	Adjunct Instructor [Graduate assistant] of <i>Elementary Microeconomics</i> , Brooklyn College, CUNY (8 classes)
Spring 2017	Adjunct Instructor of <i>Fundamental Methods of Mathematical Economics</i> , Brooklyn College, CUNY
Spring 2016	Economics' Tutor, Hunter College, CUNY
Spring 2014	Invited specialist of <i>Intermediate Microeconomics</i> , the University of Georgia
Spring 2013	Teaching Assistant of <i>Macroeconomics</i> for Professor Maksym Obrizan, at ISET
Spring 2013	Teaching Assistant of <i>Macroeconomics</i> for Professor Yaroslava Babych, at ISET
Fall 2012	Teaching Assistant of <i>Statistics</i> for Professor Sergei Chobanyan at ISET

Other Work Experience

2013-2014	Budget analyst, State Audit Office of Georgia
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2012 Research Assistant Internship, *National Bank of Georgia (NBG)*,
Specialized Groups and Supervisory Policy Department, Corporate
governance and supervisory policy division

2010-2011 Reporter, *Banks and Finances*, Tbilisi, Georgia

**Academic Awards and
Honors**

2019-2020 Altman Foundation Dissertation Fellowship

2014-2019 Graduate Center fellowship

2011-2013 Future Leaders Scholarship at ISET

2011-2013 Full government educational scholarship for a MA program

2008-2010 Received merit-based presidential stipends for BA Program

2007-2011 Full government educational scholarship for BA program

Programming Experience

Eviews
Gauss
MAPLE
Matlab
R
STATA