Peter F. Paz

Curriculum Vitae

Department of Economics, New York Univeristy
19 West 4th Street, 7th floor
New York, NY, 10012

Website: www.peterpaz.com
E-mail: peterpaz@nyu.edu
Phone: 929-312-5410

EDUCATION	PhD in Economics, New York University	2015-present
	MA in Economics, Instituto Tecnológico Autónomo de México (ITAM)	2013-2014
	BA in Economics, San Marcos University (UNSMSM)	2004-2008

RESEARCH FIELDS — Primary: Monetary Economics, Financial Economics.

Secondary: Computational Economics

RESEARCH PAPERS — "Bank Capitalization Heterogeneity and Monetary Policy" (JM Paper)

"Financial Frictions, Risk Premia, and Wealth Inequality"

PUBLICATIONS — "Economic Growth and Wage Stagnation in Peru: 1998-2012" (with Carlos Urrutia). Review of Development Economics (2015)

TEACHING EXPERIENCE	Teaching Instructor, New York University	2019
	Intermediate Macroeconomics	
	Teaching Fellow, New York University	2017-present

    Intermediate Macroeconomics, with Gerald McIntyre and Cary Leahey

    Macroeconomic Policy Analysis, with Lars Ljungqvist

    Advanced Macroeconomics (MBA), with Thomas Sargent and Lars Ljungqvist

    Macroeconomic Analysis, with Mark Gertler

    Money and Banking, with J. Huston McCulloch

    Statistics, with Timothy Roeper

	Teaching Fellow, ITAM	2013-2014

    Dynamic Macroeconomics II, with Carlos Urrutia

    International Economics II, with Carlos Urrutia

PROFESIONAL EXPERIENCE	Research Analyst, Central Reserve Bank of Peru	2009-2012
AWARDS AND GRANTS	MacCracken Doctoral Fellowship, New York University,	2015
	Masters degree scholarship, ITAM,	2013
	Summer Research Grant, ITAM	2013-2014
	Prima AFP National Academic Prize (awarded to the top 2 Economics students)	2009
	BCRP Award for outstanding performance in the summer course	2009
PRESENTATIONS	NYU (Macro Lunch, Summer Macro Lunch)	2020
	NYU (Macro Lunch, 5th NYU Econ PhD Alumni Conference, poster session)	2019
	NYU (Third Year Paper Spring Conference)	2018
	NYU (Third Year Paper Fall Conference)	2017

INVITED WORKSHOPS	The Stone Center on Socio-Economic Inequality	2018
	MIT Capital Markets Research Workshop	2017
	Princeton Initiative: Macro, Money and Finance	2017
PROGRAMMING	Matlab, Stata, LaTex, Python, Julia	
LANGUAGES	Spanish (native), English, Portuguese	