Eva Loaeza

https://evaloaeza.github.io edloaeza@cougarnet.uh.edu 248 McElhinney Hall Houston, TX 77204-5019 Citizenship: Mexican

Research interests

Competition policy, empirical industrial organization, human capital, and health economics.

Education

Aug 2019 - Present University of Houston - Texas, USA PhD in Economics Jan 2014 - May 2015 Mexico Autonomous Institute of Technology - Mexico City, Mex MA in Economics Aug 2007 – May 2011 National Autonomous University of Mexico - Mexico City, Mex **BA** in Economics Government experience Jun 2015 - Jan 2019 Federal Economic Competition Commission - Mexico City Director of Economic Analysis, and Deputy Director of Economic Analysis in Directorate General for Economic Studies. Sep 2011 – Jan 2014 **Mexican Social Security Institute** – Mexico City Analyst in the Division of Analysis and Evaluation on Expenditure. Research experience

University of Houston, Department of Economics

Apr 2010 - Jul 2011 Center of Economic Studies, El Colegio de México
Research Assistant of PhD Gerardo Esquivel Hernández

May 2010 - Jun 2011 Graduate School of Economics, UNAM

Research Assistant of PhD Noemí Levi Orlik

Jul 2021 - Aug 2021

Teaching experience

2019 – Present	Teaching assistant at University of Houston, Department of Economics
	♦ Behavioral Economics (Undergraduate), Fall 2021
	♦ Health Economics (Master Level), Spring 2021
	♦ Economics of Health Care (Undergraduate), Fall 2020
	♦ Introduction to Economic Data Analysis (Undergraduate), Fall 2019, Spring 2020
Jan 2015 – Jun 2015	Faculty of Economics, UNAM
	Teaching Assistant for Quantitative Economic Workshop VI (Undergraduate).
	Honors and scholarships
2019 - 2024	Graduate Tuition Fellowship (Graduate School, University of Houston)
2019 - 2020	Presidential Fellowship (Graduate School, University of Houston)
2014 - 2015	Scholarship for Graduate Students (Mexico Autonomous Institute of Technology) Awarded to students who maintain high academic performance during the MA program.
2011	Graduation with Honors - BA in Economics (UNAM)

Support Program for Research Projects and Technological Innovation (UNAM)

Granted to students to support thesis preparation and with high academic performance.

Technical skills

Programming languages

Proficient in: Stata, Matlab, R Familiar with: QGis, Python, Julia

Software

₽TEX

2010 - 2011

Languages

Spanish (native), English (fluent)