

Felipe Arteaga

CONTACT INFORMATION	530 Evans Hall #3880 Berkeley CA 94720 United States	<i>Mobile:</i> +1 (510) 365-9707 <i>E-mail:</i> fharteaga@berkeley.edu fharteaga.github.io
EDUCATION	Ph.D. in Economics, UC Berkeley, USA Dissertation: <i>Essays on Empirical Market Design</i> Fields: <i>Industrial Organization, Labor Economics, Behavioral Economics</i> Principal Advisor: <i>Professor Ben Handel</i> Other References: <i>Professors C. Neilson (Yale), C. Walters, N. Barahona</i> Expected Date of Completion: <i>March 2024</i>	2018-Present
	M.S. in Engineering, PUC, Chile	2012-2013
	B.S. in Industrial Engineering, PUC, Chile	2007-2012
	Exchange Student, UBC, Canada	Fall 2011
TEACHING ASSISTANCE	University of California, Berkeley MBA Data Analytics (Causal Inference and Machine Learning) (x2), Intermediate Microeconomics, Honors Intermediate Microeconomics (x4), Health Economics. Pontificia Universidad Católica de Chile Calculus II, Introduction to Economics, Introduction to Microeconomics (x3), Introduction to Macroeconomics, Microeconomics I, Applied Econometrics	
PROFESSIONAL EXPERIENCE	ConsiliumBots Led the development and launch of smart, personalized notification systems on school choice platforms for 5 Latin American countries, including Chile, Ecuador, Peru, Colombia, and Brazil. The predictive algorithms identify applicants likely to be unassigned so they can adjust preferences accordingly. This new feature has significantly increased successful school placements. Ministry of Education - Chile Served as part of the core team that spearheaded the design, rollout, and evaluation of the new countrywide centralized school choice system. J-PAL LAC - Pontificia Universidad Católica de Chile Supported economic professors Francisco Gallego (PUC) and Christopher Neilson (Yale) by leading research efforts for high-impact education projects across Chile, Peru, the Dominican Republic, and the USA.	2019-Present. 2015-2018. 2013-2018
AWARDS, HONORS	Outstanding Graduate Student Instructor Award Scientific Chilean Council (CONICYT), Fellowship, Chile M.S. degree conferred with maximum distinction M.S. Thesis graded with the highest score	2022 2018-2022 2014 2014

B.S. degree conferred with maximum distinction

2014

RESEARCH
EXPERIENCE

PUBLISHED PAPERS

“[Smart Matching Platforms and Heterogeneous Beliefs in Centralized School Choice](#)”
(w/ Adam Kapor, Christopher Neilson, and Seth Zimmerman. *Quarterly Journal of Economics*, 2022)

WORKING PAPERS

“[Imperfect Information and Outside Options in Centralized School Choice](#)”
(Job Market Paper)

“[Can Information on School Attributes and Placement Probabilities Direct Search and Choice? Evidence from Choice Platforms in Ecuador and Perú](#)”
(w/ G. Elaqua, T. Krussig, C. Méndez, and C. Neilson)

“School Segregation in Chile: Residence, co-payment, or preferences?”
(w/ Valentina Paredes and Ricardo Paredes)

JOURNAL
REFEREEING

American Economic Review, American Economic Journal: Applied Economics

SOFTWARE
SKILLS

Matlab, Stata, Python, R, Java, and SQL.

LANGUAGES

Spanish (native), English (professional working proficiency)