

Christopher Q. Campos

CONTACT INFORMATION	715 Pomona Ave Albany, CA 94706	<i>Phone:</i> (818) 631-7106 <i>E-mail:</i> cqcampos@berkeley.edu
RESEARCH INTERESTS	Labor economics, Economics of Education, Industrial Organization	
EDUCATION	University of California, Berkeley , Berkeley, California USA Ph.D. Economics, (expected graduation date: May 2021) M.A. Statistics, May 2020 University of California, San Diego , San Diego, California USA B.S., Statistics, June 2015 B.A., Economics, June 2015	
JOB MARKET PAPER	The Impacts of Neighborhood School Choice: Evidence from Los Angeles' Zones of Choice (with Caitlin Kearns)	
RESEARCH	What do parents value in schools? Experimental Evidence from Los Angeles The Impact of Neighborhood ICE Raids on Local Labor Market and Political Outcomes Immigrants' Human Capital Decisions in Response to DACA	
FELLOWSHIPS AND AWARDS	Statistics Departmental Award, 2019-2020 Center for Labor Economics (CLE) Dissertation Grant, 2019 Institute for Research on Labor and Employment Student Research Award, 2019 Economics Department Fellowship, UC Berkeley, 2017-2019 Grace Katagiri Prize (Best Empirical Second Year Paper), UC Berkeley, 2017 Chancellors Fellowship, UC Berkeley, 2015 and 2016 Seymour Harris Award (top undergraduate student in economics), UC San Diego, 2015 Sol Kauffman Memorial Scholarship, 2012	
TEACHING EXPERIENCE	Graduate Student Instructor: Econ 121 Industrial Organization Graduate Student Instructor: Econ 140 Econometrics Teaching Assistant (UCSD): Econ 100C Intermediate Micro Theory III Teaching Assistant (UCSD): Econ 2 Market Imperfections and Policy Stata Lab Tutor (UCSD): Econ 120B Econometrics II	Fall 2018 Fall 2017, Spring 2018 Fall 2014 Winter 2015 Spring 2015
RESEARCH EXPERIENCE	California Policy Lab Research Fellow Census RDC Researcher, Special Sworn Status Graduate Student Researcher, Reed Walker Research Assistant, Jeffrey Shrader Research Assistant, Steven Levkoff	2019-Current 2016-2019 2016-2018 2014-2015 2014
ADDITIONAL EXPERIENCE	United States Marine Corps <i>Sergeant of Marines</i>	August 2007 - August 2013

COMPUTER SKILLS • Statistical Packages: R (Advanced), Stata (Advanced), SAS (Intermediate)
• Programming Languages: Python (Intermediate), SQL (Intermediate)

REFERENCES Available on request