

# Noah KWICKLIS

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## WORK EXPERIENCE

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SEPT 2019 -JUN 2025	PhD student at THE UNIVERSITY OF CALIFORNIA, LOS ANGELES <i>Department of Economics</i> Worked on topics related to heterogeneous agent models of the macroeconomy, business cycles, monetary and fiscal policy, and labor markets.
JUN 2017 -JUL 2019	Research Analyst at THE FEDERAL RESERVE BANK OF NEW YORK <i>Research Group</i> Worked in the macroeconomic and microeconomic functions of the Bank's Research Group; facilitated the research of staff economists and the production of policy briefings presented to the Bank's president. <ul style="list-style-type: none"><li>• Constructed hedonic models to estimate micro-level price-to-rent ratios and assess fragility in housing markets</li><li>• Worked with Federal Reserve regulatory data to study changes in commercial and industrial lending markets</li><li>• Numerically simulated dynamic programming problems to model consumer responses to life-cycle uncertainty and retirement</li><li>• Assisted with ex-post analyses of the effect of the Trump Administration's 2018 tariffs on producer and consumer prices and employment</li></ul>
JUN-AUG 2016	Research Assistant at CORNELL UNIVERSITY <i>Labor Dynamics Institute</i> Worked as part of a team to test the replicability of <i>American Economic Journal</i> publications using Stata and the Apache Subversion system.
JUN-DEC 2016	Course Assistant at CORNELL UNIVERSITY <i>Department of Economics</i> Assisted with lecture preparation and tutoring for several Cornell economics courses. <ul style="list-style-type: none"><li>• <i>Financial Fragility and the Macroeconomy</i> with Dr. Karl Shell</li><li>• <i>Introduction to Microeconomics</i> with Albert Alexander</li></ul>
JUN-AUG 2014	Summer Intern at LOS ALAMOS NATIONAL LABORATORY <i>Ombuds Office</i> Analyzed workplace trend data for the Laboratory's Ombuds Office and composed the Ombuds' Office FY13-FY14 report for the Laboratory's senior management.

## EDUCATION

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MARCH 2021	Master of Arts in ECONOMICS, <b>University of California – Los Angeles</b> Fields: Macroeconomics and Asset Pricing Second Year Papers: “Unemployment Scarring and the Business Cycle” and “The Price of Capital in Heterogeneous Agent Economies”
MAY 2017	Bachelor of Arts in MATHEMATICS and ECONOMICS, <b>Cornell University</b> <i>summa cum laude</i> in Economics Thesis: “Poverty, The Earned Income Tax Credit, and the Mental Health of Children and Adolescents”   Advisor: Prof. Hassan ENAYATI GPA: 3.89

## AWARDS AND GRANTS

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SUMMER 2022	The Graduate Summer Research Mentorship Fellowship, <i>UCLA</i>
FALL 2020	TA Award for Outstanding Performance in a Pandemic, <i>UCLA</i>
MAY 2017	The Uri M. Possen Memorial Award for the best undergraduate honors thesis in economics, <i>Cornell University</i>
MAY 2015	Omicron Delta Epsilon (ODE) Economics Honor Fraternity Member, <i>Cornell University</i>
2013-2017	Dean's List, <i>Cornell University</i>

## TEACHING EXPERIENCE (UCLA)

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COURSE	Econ 202B: Business Cycles (PhD)
WINTER 2022 & 2023	Instructors: Pierre-Olivier Weill and Andrew Atkeson
CONTENT	Labor market search-and-matching models, neoclassical asset pricing theory related to complete and incomplete markets, overlapping generations economies and bubbles, and heterogeneous firms and aggregation.
COURSE	Econ 402A: Macroeconomic Theory (Masters)
FALL 2021	Instructor: Chris Surro
CONTENT	Assisted in teaching masters of quantitative economics students theory related to economic growth, dynamic optimization, and real business cycle models.
COURSE	Econ 102: Intermediate Macroeconomics (Undergraduate)
FALL 2020	Instructor: Francois Geerolf
SPRING 2021	Instructor: Chris Surro
SPRING 2022	Instructor: Saki Bigio
CONTENT	The Solow growth model, basic consumer optimization theory, business cycles, and (New and Old) Keynesian economics.
COURSE	Econ 2: Introductory Macroeconomics (Undergraduate)
WINTER 2021	Instructor: Chris Surro
SPRING 2023	Instructor: Kimberly Boswell
CONTENT	Basic macroeconomic definitions, accounting identities, methods of measurement, and policy.

## BLOG PUBLICATIONS

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- Mary Amity, Sebastian Heise, and Noah Kwicklis. “Will New Steel Tariffs Protect U.S. Jobs?” *Federal Reserve Bank of New York Liberty Street Economics* (blog), April 19, 2018.  
<http://libertystreeteconomics.newyorkfed.org/2018/04/will-new-steel-tariffs-protect-us-jobs.html>
- Mary Amity, Sebastian Heise, and Noah Kwicklis, “The Impact of Import Tariffs on U.S. Domestic Prices,” *Federal Reserve Bank of New York Liberty Street Economics* (blog), January 4, 2019.  
<https://libertystreeteconomics.newyorkfed.org/2019/01/the-impact-of-import-tariffs-on-us-domestic-prices.html>

## COMPUTER PROGRAMMING AND SKILLS

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Advanced Experience:	Julia, R, STATA, PYTHON/PANDAS
Intermediate Experience:	L <sup>A</sup> T <sub>E</sub> X
Basic Proficiency:	SQL

## VOLUNTEER WORK

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JUN-JUL 2015	Taught basic mathematics, science, and literacy to 5th grade students aged 10 to 17 in Frankadua, Ghana
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