

KEVIN NG

ngk@cna.org

<https://kevincng.github.io/>

Office Contact Information

3003 Washington Blvd
Arlington, VA 22201

Employment:

CNA, Resource and Force Readiness Division, Marine Corps and Defense Workforce Program
Research Analyst, 2022-Present

Education:

Ph.D., Economics, Cornell University, 2022
Fields: Labor Economics, Economics of Education
Completed Sequences: Labor Economics, Empirical Strategies, First Year (FY)
Microeconomics, FY Macroeconomics, and FY Econometrics
Master of Arts, Economics, Cornell University, 2019
Bachelor of Science, Mathematics, Ramapo College of New Jersey, Summa Cum Laude, 2016
Minor: Economics. Teacher Certification, Honors Program.

Teaching Experience:

2022	Development of Economic Thought, Cornell University, Teaching Assistant
2020, 2021	Labor Economics, Cornell University, Teaching Assistant
2017	Introductory Microeconomics, Cornell University, Teaching Assistant
2016	Algebra I and II and Precalculus, Bergen County Academies, Student Teacher
2013-2015	Introductory Math, Ramapo College Reclaim My Math Program, Student Instructor
2013-2018	Assorted Classes, River Dell Regional School District, Substitute Teacher
2013-2015	Calculus and Statistics, Ramapo College Office of Specialized Services, Tutor

Research Experience:

2018-2020	Labor Economics Research Assistant for Evan Riehl, Cornell University
2015-2016	Economics Research Assistant for Jason Hecht, Ramapo College
2013-2014	Student Intern, Eastern Economics Association

Professional Activities:

2018-Present	Referee, Journal of Sports Economics and Management
2018-2020	Coordinator, Cornell University's Labor Works in Progress Series
2013-2015	Student Trustee, Ramapo College

Honors, Scholarships, and Fellowships:

2016-2022	Sage Fellowship Recipient, Cornell University
-----------	---

Publications:

Ng, K. (2017). Analyzing Major League Baseball Player's Performance Based on Age and Experience. Journal of Sports Economics & Management, 7 (2), 78-100.

Research Papers in Progress:

"The Effects of Teacher Tenure on Productivity and Selection" (Job Market Paper)
"The Returns to STEM Programs for Less-Prepared Students" with Evan Riehl
Revise & resubmit, American Economic Journal: Economic Policy
"Identifying High-Quality Teachers"

Presentations and Seminars:

2022: CNA, Wellesley College, Cornerstone

2021: Stevens Institute of Technology

2020: Economics of Education Graduate Student Workshop

Other:

Programming: Stata, R, LaTeX