

SUNEIL PARIMOO

Curriculum Vitae, October 2022

Department of Economics
Columbia University
New York, NY 10027

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[LinkedIn](#)

EDUCATION

Columbia University , New York, NY	
Ph.D. Candidate in Economics	2018-Present
M.Phil. in Economics (en route to PhD)	2021
M.A. in Economics(en route to PhD)	2020
University of Pennsylvania , Philadelphia, PA	2012-2016
Bachelor of Arts, College of Arts & Sciences, Major : Mathematical Economics (Honors), Minor : South Asia Studies	
Bachelor of Science in Economics, The Wharton School, Concentration : Statistics	

RESEARCH INTERESTS

Microeconomic Theory, Econometrics, International Macroeconomics

WORKING PAPERS

Open Economies with Stock Collateral Constraints Under General Impatience (submitted)

Robust Pricing Mediation in Bargaining

PUBLICATIONS & PRESENTATIONS

Evolution of Interfaces for the Nonlinear Double Degenerate Parabolic Equation of Turbulent Filtration with Absorption (with Ugur G. Abdulla, Jian Du, Adam Prinkey, Chloe Ondracek). November 2018. *Mathematics and Computers in Simulation*. Vol. 153, pp 59-82. DOI: 10.1016/j.matcom.2018.05.017

Joint Mathematics Meetings, Washington State Convention Center, Seattle, WA ([link](#)) 2016

Young Mathematicians Conference, Ohio State University, Columbus, OH ([link](#)) 2015

HONORS & AWARDS

Wueller Teaching Award for Best Teaching Fellow in PhD Courses (Runner Up)	2022
Wueller Teaching Award for Best Teaching Fellow in Undergraduate Core Courses	2021
Vickrey Award for Best Third-Year Paper	2021
Harriss Award for Best Second-Year Paper (Runner Up)	2020
Dean's Fellow, Columbia University (five-year tuition and living stipend)	2018-2023
Summa Cum Laude, The Wharton School	2016
Summa Cum Laude, College of Arts & Sciences	2016
Phi Beta Kappa	2016
Rich Educational Trust Fund Scholarship	2014-2016
Dean's List (4 years)	2013-2016
Beta Gamma Sigma	2015
National Society of Collegiate Scholars	2013
Award for Outstanding Achievement in Math (2 of ~800 seniors awarded)	2012

RESEARCH & PROFESSIONAL EXPERIENCE

Economics Department, Columbia University , New York City, NY	
Research Assistant for Charles Angelucci	Summer 2020
Research Assistant for W. Bentley MacLeod	Spring 2020
Research Assistant for Navin Kartik	Summer 2019

Summit Prep , Summit, NJ	
Educational Consultant	2017-2018

Mu Sigma, NJ (client site)
Junior Associate 2016-2017

Applied Math Research Experience for Undergraduates (REU), Florida Institute of Technology, Melbourne, FL
Undergraduate Researcher Summer 2015

Economics Department, University of Pennsylvania, Philadelphia, PA
Research Assistant for Aislinn Bohren 2014-2015

TEACHING EXPERIENCE

Economics Department, Columbia University, New York City, NY
Instructor for Math Camp (Ph.D.) Summer 2022
Teaching Assistant for Econometrics I (Ph.D., for José Luis Montiel Olea and Sokbae "Simon" Lee) Fall 2021
Teaching Assistant for Intermediate Microeconomics (undergraduate, for Wouter Vergote) Spring 2021
Teaching Assistant for Intermediate Microeconomics (undergraduate, for Anna Caterina Musatti) Fall 2020
Teaching Assistant for Principles of Economics (undergraduate, for Sunil Gulati) Fall 2019
Teaching Assistant for Math Camp (Ph.D.) Summer 2019

Statistics Department, University of Pennsylvania, Philadelphia, PA
Teaching Assistant for Mathematical Statistics (graduate, for Warren Ewens) Spring 2016

SERVICE & MENTORSHIP

Wharton Cohort Mentor, University of Pennsylvania, Philadelphia, PA 2014-2016

Peer Advisor for Class of 2017, University of Pennsylvania, Philadelphia, PA 2013-2016

Preceptorials Committee, University of Pennsylvania, Philadelphia, PA 2013-2016
Academic Outreach Director (collaborated with academic departments to organize ~75 undergraduate seminars)

SAS Dean's Advisory Board, University of Pennsylvania, Philadelphia, PA 2012-2016
Student Representative in Quantitative Data Analysis Committee (consulted to improve quantitative emphasis in curriculum)

Let's Get Ready, Summit, NJ 2014
SAT Math Coach (mentored six underprivileged high school students and helped them prepare for college admissions)

SKILLS & INTERESTS

Computer: MS Office, LaTeX, R, Matlab, Stata, Julia, Python, SQL, JMP, and Java
Languages: Sanskrit, Latin
Interests: Visual art (including oil/water/charcoal/pastel), mridangam (South Asian percussion instrument)