

# SNIGDHA DAS

University of Virginia  
Department of Economics  
[Website](#)

Email: [sd6fy@virginia.edu](mailto:sd6fy@virginia.edu)  
Cell: 434-995-9122  
U.S Permanent Resident

## EDUCATION:

Ph.D. Candidate, University of Virginia Expected May 2024  
Thesis title: "Corruption, Incentives, and Deterrence in Common Pool Resource Scenarios: An Experimental Approach"  
Advisors: Charles Holt [cah2k@virginia.edu](mailto:cah2k@virginia.edu) 434-924-7894  
Simon Anderson [sa9w@virginia.edu](mailto:sa9w@virginia.edu) 434-924-3861  
Andrew Kloosterman [askloost@gmail.com](mailto:askloost@gmail.com)  
M.A., Economics, University of Virginia May 2018  
B.A.(Honors), Economics, University of Delhi May 2016

## FIELDS OF INTEREST:

Experimental Economics, Behavioral Economics, Microeconomic Theory

## RESEARCH PAPERS:

"Common Pool Corruption and the Golden Goose Effect" (Job Market Paper)  
"Risk Attitude and Risk Perception in Corruption: An Experimental Analysis"

## AWARDS:

Southern Regional Education Board-Dissertation Scholars Program 2022-2023  
Bankard Pre-Doctoral Fellowship for Political Economy, University of Virginia 2022-2023  
Huskey Honorarium, University of Virginia March 2021

## SELECTED PRESENTATIONS:

Southern Economic Association Annual Meeting November 2022  
Economic Science Association Conference November 2022  
Southern Economic Association Annual Meeting November 2021  
University of Virginia, Huskey Graduate Research Exhibition March 2021

## TEACHING EXPERIENCE:

Econ 2020 Principles of Macroeconomics Fall 2021, Fall 2019, Fall 2018, Spring 2018  
Econ 2010 Principles of Microeconomics Spring 2021, Spring 2019, Fall 2017  
Econ 4820 Experimental Economics Fall 2021

## SERVICE POSITIONS:

Head TA Econ 2020/2010 (Carter Doyle) Spring 2022, Fall 2021, Spring 2021, Fall 2019  
Chief Organizer of the Economics Graduate Student Workshop August 2018-May 2019  
Assistant Organizer of the Bankard Economics Graduate Student Workshop August 2017-May 2018

## PROFFESIONAL SKILLS:

**Technical Skills:** R, MySQL, Python, Excel, SAS, Qualtrics, MATLAB.

**Workshops:** Institute of Teaching and Mentoring, PhD Plus training on giving a talk, open scholarship, and career design.