# Rimjhim Saxena

PhD Candidate, University of Colorado Boulder Department of Economics · 256 UCB #414 Boulder CO 80302

# **Education**

University of Colorado Boulder, PhD Economics	2019 - Present
University of Colorado Boulder, MA Economics	2021
Boston University, MA Economics	2017
Thapar Institute of Engineering & Technology, MBA Finance	2014
Thapar Institute of Engineering & Technology, BE Industrial Engineering	2014
London School of Economics, Summer School, Finance	2012

# **Employment**

## **University of Colorado Boulder**

Teaching Assistant	2019 - Present
Instructor of Record	Aug - December 2022
Research Assistant, Department of Economics	May - July 2022
Research Assistant, Department of Economics	May - July 2020
Environmental Defense Fund	
Pre Doctoral Fellow, Office of the Chief Economist	June - Aug 2021
Epilogue Magazine	
Editor	2020 - Present
University of Pennsylvania - Centre for Advanced Study of India	
Research Associate	2018 - 2019

#### **Publications**

#### **BOOK CHAPTER**

Chatterjee, D., Lal, B., & Saxena, R. (2021). Education: Understanding the Gender Gap in Education and Employment. In S. Chakravorty & N. Sircar (Eds.), Colossus: The Anatomy of Delhi (South Asia in the Social Sciences, pp. 273-289). Cambridge: Cambridge University Press. doi:10.1017/9781108935654.013

#### OTHER WRITING

Arora, K., Saxena, R. (2018). India-China Economic Relations: An Assessment. South Asian Voices, Stimson Center, Washington D.C

#### Research Assistance

Antman, F. M., & Cortes, K. (2021). The Long-Run Impacts of Mexican-American School Desegregation (No. w29200). *National Bureau of Economic Research*.

Vaishanv, Milan (2021). Gender, social change, and urbanisation in North India. *International Growth Centre* Project #IND-19069

Khosla, R., Sircar, N., & Bhardwaj, A. (2019). Energy demand transitions and climate mitigation in low-income urban households in India. *Environmental Research Letters*, 14(9), 095008.

Bhardwaj, A., Joshi, M., Khosla, R., & Dubash, N. K. (2019). More priorities, more problems? Decision-making with multiple energy, development and climate objectives. *Energy Research & Social Science*, 49, 143-157.

Small City Dreaming Project, Centre for Policy Research

#### **Awards**

Heartland Environmental and Resource Economics Workshop Travel Support, 2023

TWEEDS workshop Travel Grant, 2023 (\$525)

Faculty Support Fellowship, 2023 (\$515)

*Graduate School Domestic Travel Grant*, 2023 (\$450)

*Graduate Award for Public Policy Research*, 2022 (\$2,000)

Reuben A. Zubrow Fellowship in Economics, 2021 (\$2,000)

Continuing Education Teaching Fellowship, University of Colorado Boulder, 2021 (\$2,000)

Continuing Education Teaching Fellowship, University of Colorado Boulder, 2020 (\$1,000)

Scholarship, Department of Economics, University of Colorado Boulder, 2019 (\$10,000)

### **Seminar Presentations**

**2023**: CU Environmental Economics Seminar, 12th Annual Front Range Energy and Environmental Economics Camp, AERE Summer Conference, 98th Western Economic Association Conference, 2023 Berkeley/Sloan Summer School in Environmental and Energy Economics, CU Environmental Economics Seminar, Heartland Environmental and Resource Economics Workshop

**2022**: CU Applied Economics Seminar, 23rd Annual CU Environmental and Resource Economics Workshop, 11th Annual Front Range Energy and Environmental Economics Camp, CU Environmental Economics Seminar, CU Economics Graduate Student Seminar

**2021**: Environmental Defense Fund, CU Environmental Economics Seminar, CU Economics Graduate Student Seminar

2020: CU Environmental Economics Seminar, CU Economics Graduate Student Seminar

2019: CU Environmental Economics Seminar

## **Professional Service**

## **University of Colorado Boulder**

Organizer, Economics Graduate Student Seminar

Aug 2021 - Present

## **Professional Membership**

Association of Environmental and Resource Economists (AERE), Western Economic Association International (WEAI)

#### **Skills**

Tools: R, Julia, Stata, GIS, Markdown, LateX, Quarto, C#

Languages: English, Hindi, Urdu, Punjabi

Skills: Causal inference, Empirical analysis, Structural estimation, Bayesian inference, Dynamic optimization, Numerical analysis, Geographic information systems (GIS)

## References

Available upon request