

Diya Ganguly

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Townsend Hall, University of Delaware, DE-19716

Education

- 2016-2021 **University of Nebraska – Lincoln**, Lincoln, USA
Ph.D., Agricultural Economics
- 2011-2013 **Jadavpur University**, India
M.A., Economics
- 2008-2011 **Jadavpur University**, India
B.A., Economics

APPOINTMENTS

- 2022-Present Center for Experimental and Applied Economics, University of Delaware
Water in the Changing Coastal Environment in Delaware (Project
WiCCED)
Center for Behavioral and Experimental Agri-Environmental Research
(CBEAR)
Postdoctoral Researcher
- 2014-2016 Federation of Indian Chambers of Commerce and Industry (FICCI), India
Research Associate
- 2013-2014 Global Change Programme, Jadavpur University, India
Research Assistant

Research

Work in progress:

Ellis, Sean F., **D. Ganguly**, M. Kecinski, K.D. Messer. “Back to the Source: Consumer Behavior in Response to Different Sources of Recycled Irrigation Water” (Under review, Water Resources Research)

Ganguly D., S. Banerjee, C.R. Gustafson, “Role of Gender Identity on Conservation Effort Choice on Rented Farmland – An Experimental Approach” (in preparation)

Ganguly D., P. Feldman, P.J. Ferraro, K.D Messer, M. N. Bernedo Del Capario, C. Weigel, “Can students be stand-ins for farmers: When measuring risk and time preferences?” (in preparation)

Peer-reviewed publications:

Messer, K.D., D. Ganguly, and L. Xie. *Forthcoming*. “Applications of Behavioral Economics to Climate Change.” *Commissioned Report to the National Academy of Sciences* for its report entitled: Future Directions for Applying Behavioral Economics to Policy, **the National Academies Press**. (Forthcoming)

Roy J, **Ganguly D.**, Chakravarty D. (2016). Low Carbon Green Growth Strategies and Sustainable Development for Mega Cities: A Case Study of Kolkata. *Amity Journal of Economics*,1(1), 73-86 [Available here](#)

Colenbrander S., Gouldson A., Roy J., Kerr N., Sarkar S., Hall S., Sudmant A., Ghatak A., Chakravarty D., **Ganguly D.**, and McAnulla F. (2016): Can low-carbon urban development be pro-poor? The case of Kolkata, India. *Environment and Urbanization*, 29, 139-158. [Available here](#)

Other Publications:

Efficient Diffusion of Sustainable Environmental Practices through Green Networks, *Cornhusker Economics*, April 12, 2017, Department of Agricultural Economics, University of Nebraska-Lincoln [Available here](#)

Academic Presentations

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| 2023 | Association of Environmental and Resource Economists, Professional Development Panel Series, AERE Graduate Student Engagement Committee |
| 2022 | INFORMS 2022, Indianapolis, IN
Agricultural and Applied Economics Association Annual Meeting, Anaheim, CA
Northeasters Agricultural and Resource Economics Association Annual Meeting, Mystic, CT |
| 2021 | Online Summer Workshop in Environment, Energy, and Transportation (Economics) [OSWEET] (Virtual)
Applied Economics Seminar Series, University of Delaware, Newark, Delaware
PC13: Pre-Conference Workshop, Agricultural and Applied Economics Association Annual Meeting (hybrid), Austin, Texas
Economic Science Association Global Online Around the Clock Meetings (Virtual) |
| 2021 | Northeastern Agricultural and Resource Economics Association Annual Meeting (Virtual) |
| 2020 | Agricultural and Applied Economics Association Annual Meeting (Virtual)
Western Agricultural Economics Association Annual Meeting (Virtual)
Northeastern Agricultural and Resource Economics Association Annual Meeting (Virtual) |
| 2019 | Western Agricultural Economics Association Annual Meeting, Coeur D’Alene, Idaho |

Teaching Experience

2018-Present

- **Teaching assistant for Microeconomic Models and Applications** with Dr Lia Nogueira (graduate)
- **Teaching Assistant, Resource and Environmental Economics I** with Dr Simanti Banerjee (undergraduate)
- **Instructor for Math Review course**, University of Nebraska-Lincoln (graduate)
- **Guest Lecturer, Resource and Environmental Economics -I** University of Nebraska-Lincoln (undergraduate)
- **Guest Lecturer for Experimental Economics** University of Delaware (graduate)
- **Co-instructor, Experimental Economics**, University of Delaware (graduate)

Honors and Awards

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| 2016-2017 | J.B. Hassler Fellowship, University of Nebraska – Lincoln |
| 2018 | Outstanding Service to Graduate Students Award -awarded by the Agricultural Economics Graduate Student Association |
| 2022 | Tomek Outstanding Ph.D. Student Award- awarded by the Agricultural Economics Department, University of Nebraska-Lincoln |

Service

- 2017-2018 President – Agricultural Economics Graduate Student Association
- 2022 Abstract Reviewer -2022 Agricultural and Applied Economics Association
- 2022 NAREEA Scholar’s Committee Member (2022-23)
- 2023 Abstract Reviewer- 2023 North Eastern Agricultural and Resource Economics Association Annual Meeting

Manuscript Referee

Food Policy, Journal of the Agricultural and Applied Economics Association

Student Mentorship and Advising

Abigail Crittenden, M.S., University of Delaware (Committee member)

Additional Skills

STATA, zTree, oTree