

Gaurav Doshi

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Research Interests

Energy and Environmental Economics, Industrial Organization

Education

Ph.D. in Applied Economics, University of Wisconsin-Madison	Expected 2022
B.S. - M.S. in Economics, Indian Institute of Technology Kanpur	May 2017

Research

Peer-Reviewed Publications

Doshi, G. & Du, X. (2021). Transmission Integration and the Market for Congestion Revenue Rights. *The Energy Journal* 42(5), 247-281.
<https://doi.org/10.5547/01956574.42.5.gdos>

Work in Progress

Wiring America: The Short- and Long-Run Effects of Electricity Grid Expansion (**JMP**)
Market Structure and Technology Adoption: Evidence from Renewable Energy (with Sarah Johnston)
Does Transmission Expansion lead to over investment in Wind Energy? Evidence from Texas (with Yeonju Baik)

Book Chapters

Mathur S.K., Singh S., **Doshi G.**, Srivastava A. (2017) Trade Growth Accounting in Goods and Services: An Empirical Exercise. In: Mathur S., Arora R., Singh S. (eds) *Theorizing International Trade*. Palgrave Macmillan, Singapore.
https://doi.org/10.1007/978-981-10-1759-9_5

Honors, Fellowships, and Awards

Barbara Forrest Prize for best pre-dissertation paper	2020
Kenneth and Pauline Parsons Graduate Award	2019
Academic Excellence Award, Indian Institute of Technology Kanpur	2017

Graduate Research Award (MHRD, India) for Masters' at IIT Kanpur	2016-17
Merit cum Means Scholarship, Indian Institute of Technology Kanpur	2015-16

Conference and Seminar Presentations

2021: Student Research Colloquium, UW-Madison; ENR Seminar, UW-Madison; MEA Annual Meeting; OSWEET 2021; AERE Summer Conference [scheduled]
 2020: ENR Seminar, UW-Madison
 2019: Student Research Colloquium, UW-Madison; AAEA Annual Meeting
 2018: ENR Seminar, UW-Madison

Teaching Experience (TA)

AAE 722: Machine Learning in Applied Economic Analysis	Summer 2019
AAE 350: World Hunger and Malnutrition	Spring 2019

Research Experience

Research Assistant to Prof. Sarah Johnston, UW-Madison	2020-2022
Research Assistant to Prof. Sheldon Du, UW-Madison	2017 - 18
Research Assistant to Prof. Siddharth Chandra, Michigan State University	2016-17

Professional Service

Refree: <i>The Energy Journal</i>	
Conference reviewer: AAEA (2019)	
Coordinator, Student Research Colloquium, AAE, UW-Madison	2019-21

Skills

Programming Languages: R, Matlab, Stata, Julia, \LaTeX , Python
 Spoken Languages: English (fluent), Hindi (native)

Citizenship

India (F-1 Visa)