

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

Strategic and Environmental Effects of Electricity Transmission Expansion (**JMP**)
Electricity Market Structure and Technology Adoption (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
Masters' Research Fellowship, Government of India	2016-17
Merit cum Means Scholarship, Indian Institute of Technology Kanpur	2015-16

Teaching Experience (TA)

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

Conference and Seminar Presentations

2020: ENR Seminar, UW-Madison

2019: Student Research Colloquium, UW-Madison; AAEA Annual Meeting

2018: ENR Seminar, UW-Madison

Academic Experience

Research Assistant to Prof. Sarah Johnston, UW-Madison	2020-2021
Research Assistant to Prof. Sheldon Du, UW-Madison	2017 - 18
Research Assistant to Prof. Siddharth Chandra, Michigan State University	2016-17

Service

Referee: *The Energy Journal*, *AAEA Annual Meeting*

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)