Anshuman Tiwari

EDF Postdoctoral Research Fellow

CONTACT INFORMATION	UC Santa Barbara	atiwari@ucsb.edu
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	Citizenship: Indian	https://anshuman-econ.github.io

RESEARCH FIELDS
Primary: Environmental Economics

Secondary: Development Economics, Urban Economics

EDUCATION

The London School of Economics and Political Science, London, UK

PhD in Environmental Economics, 2022; MPhil, 2019

University of California, Berkeley, USA
Master of Public Policy**,** 2015

Indian Institute of Technology (IIT-ISM), Dhanbad, India
Bachelor of Technology in Computer Science & Engineering, 2008
Ranked in top 1% of 357,000 candidates in IIT-Joint Entrance Examination, 2004

REFERENCES

Professor Robin Burgess	Professor Gharad T. Bryan
LSE, Department of Economics	LSE, Department of Economics
r.burgess@lse.ac.uk	g.t.bryan@lse.ac.uk
Professor Kyle C. Meng	Professor Tamma Carleton
UCSB, Dept. of Economics & Bren School	UCSB, Bren School
kyle.meng@ucsb.edu	tcarleton@ucsb.edu

JOB MARKET PAPER

Productivity, Pollution, and Place

WORKING PAPERS

Industrial Water Pollution and Agricultural Production in India (with Nick Hagerty).
R&R at Journal of the Association of Environmental and Resource Economists.

Do Workfare Programs affect Weather-Related Agricultural Risk through Crop Choice?

Air Pollution Trade-off with a Groundwater Conservation Policy in India

SELECTED WORK IN-PROGRESS

Highways and the Spatial Distribution of Industrial Water Pollution

The Impact of Air Pollution on Workers and Firms in India (with Tamma Carleton and Shefali Khanna)

Transport Costs Reductions and Air Pollution Exposure (with Tamma Carleton and Kyle Meng)

TEACHING

Environmental Economics and Sustainable Development, Department of Economics, **LSE**, 2021
  • Teaching evaluation: 4.6/5; Departmental average: 4.2/5
Economics in Public Policy, Department of Economics, **LSE,** 2021
Economic Geography of Trade, Production and Development, **LSE**, 2019
Introduction to Probability and Statistics, **UC Berkeley,** UG-level, 2013-2015

PRESENTATIONS (INCLUDING SCHEDULED)	North East Universities Development Consortium, Harvard Kennedy School UC Environment and Energy Seminar, Online Program on the Indian Economy, UC San Diego Occasional Workshop, UC Santa Barbara PDRI Conference on Climate Change & Environment, University of Pennsylvania UC Santa Barbara and Environmental Defense Fund, Online Development and Growth Workshop, STICERD and LSE Economics of Energy and Environment, STICERD and LSE Grantham Workshop on Environmental Economics, LSE
RESEARCH FUNDING	Environmental Defense Fund, $175,000, 2023-2024 STICERD, £5000, 2022
FELLOWSHIPS AND AWARDS	The Grantham Foundation PhD Fellowship, LSE, 2017-2022 Michio Morishima Student Support, LSE, 2022 Jacob J. Javits Fellowship, UC Berkeley, 2014 Pratibha Scholarship, Government of Andhra Pradesh, IIT-ISM, 2004
POLICY ARTICLES	Falling through the cracks. *Berkeley Public Policy Journal, 2015.* Interview with Abhijit Banerjee. *LSE South Asia Center Blog, 2018.*
REFEREE SERVICE	Journal of Urban Economics
SERVICE	*Mentoring:* Supervised two PhD students for Summer Internships at Environmental Defense Fund to identify research questions on climate mitigation in developing countries • PhD student at University of Colorado, Boulder; Topic: Climate mitigation finance in Ghana • PhD student at Tsinghua/Harvard University; Topic: Electricity market policies and climate mitigation in China Getting into Graduate School (GiGS) program to help disadvantaged undergraduate **UC Berkeley** students to prepare and apply for graduate school (2015) *Seminar Organization:* PhD Students Environmental and Urban Economics Seminar, **LSE**, 2019-2020
PROFESSIONAL POSITIONS	Advisor, Deputy CM's office, **Government of Delhi**, 2017 RA, South Asia Chief Economist's Office, **World Bank**, DC, 2015–2016 RA, Prof. Don Green, **J-PAL**, Delhi, 2014 Software Engineer, **Amdocs Inc.**, Pune 2008 – 2013
LANGUAGES	Fluent: English, Hindi, Telugu; Basic: Chhattisgarhi, Marathi
PROGRAMMING	R, STATA, Matlab, Python, C/C++, Java, LaTeX, SQL, JavaScript, Perl, Unix Google Earth Engine (*Earth Sciences Platform*)