

Anshuman Tiwari

CONTACT INFORMATION	EPIC India, UChicago Center in India Private Limited, New Delhi, 110001	atiwari2@uchicago.edu https://anshuman-econ.github.io Citizenship: Indian
PROFESSIONAL POSITIONS	Postdoctoral Scholar, Energy Policy Institute at the University of Chicago EDF Postdoctoral Research Fellow, UC Santa Barbara	10/2024 - 10/2022 - 09/2024
RESEARCH FIELDS	Primary: Environmental, Macro Development Secondary: Urban, Applied Econometrics	
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 <i>Ranked in top 1% of 357,000 candidates in IIT-Joint Entrance Examination, 2004</i>	
WORKING PAPERS	1. Pollution, Productivity, and Place 2. Industrial Water Pollution and Agricultural Production in India (with Nick Hagerty). <i>Conditionally Accepted at Journal of the Association of Environmental and Resource Economists.</i> 3. Do Workfare Programs affect Weather-Related Agricultural Risk through Crop Choice? 4. The Political Economy of Indirect Environmental Externalities: Theory and Evidence from India (Draft available upon request. Older version here)	
SELECTED WORK IN-PROGRESS	1. Highways and the Spatial Distribution of Industrial Water Pollution 2. The Heterogeneous Impacts of Air Pollution on Workers and Firms in India (with Ed Rubin and Shefali Khanna) 3. The Urgency of Climate Action: Global Equity Impacts of Mitigation (with Tamma Carleton)	
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	
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	

REFERENCES	<p>Professor Robin Burgess LSE, Department of Economics r.burgess@lse.ac.uk</p> <p>Professor Gharad T. Bryan LSE, Department of Economics g.t.bryan@lse.ac.uk</p> <p>Professor Kyle C. Meng UCSB, Dept. of Economics & Bren School kmeng@bren.ucsb.edu</p> <p>Professor Tamma Carleton UC Berkeley, Dept. of Agricultural & Resource Econ. tcarleton@berkeley.edu</p>
PRESENTATIONS INCLUDING SCHEDULED)	<p>2024: ISI-Delhi CECFEE workshop, Ashoka University, Energy Policy Institute at Chicago, Environmental Defense Fund, AERE Annual Conference, LSE Grantham Institute</p> <p>2023: North East Universities Development Consortium, TWEEDS Workshop, University of California Online Environment and Energy Seminar, UCSD Program on the Indian Economy, Occasional Workshop (UC Santa Barbara),</p> <p>2022: University of Pennsylvania Conference on Climate Change & Environment, UC Santa Barbara and Environmental Defense Fund, Development and Growth Workshop, LSE-Grantham Workshop in Environmental Economics, LSE STICERD Economics of Energy and Environment, IPWSD Columbia University.</p>
REFeree SERVICE	Journal of Urban Economics
POLICY WORK	<p>Falling through the cracks. <i>Berkeley Public Policy Journal</i>, 2015.</p> <p>Interview with Abhijit Banerjee. <i>LSE South Asia Center Blog</i>, 2018.</p>
OTHER SERVICE	<p><i>Mentoring:</i> Supervised two PhD students at Environmental Defense Fund</p> <p><i>Seminar Organization:</i> PhD Students Environmental/Urban Economics Seminar, LSE, 2019-2020</p>
PREVIOUS POSITIONS	<p>Advisor, Deputy Chief Minister's office, Government of Delhi, 2017</p> <p>Research Associate, South Asia Chief Economist's Office, World Bank, DC, 2015–2016</p> <p>Research Associate, J-PAL, Delhi, 2014</p> <p>Senior Engineer, Amdocs Inc., Pune 2008 – 2013</p>
LANGUAGES	Fluent: <i>English, Hindi</i> ; Intermediate: <i>Telugu</i> ; Basic: <i>Chhattisgarhi, Marathi</i>
PROGRAMMING	R, STATA, Matlab, Python, C/C++, Java, LaTeX, SQL, JavaScript, Perl, Unix Google Earth Engine (<i>Earth Sciences Platform</i>)