DEBAMANYU DAS

University of Massachusetts Amherst

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Education

University of Massachusetts Amherst, USA	2017-present
M.A. Economics	May 2020
Ph.D. Candidate in Economics	Ongoing

Indira Gandhi Institute of Development Research, Mumbai, India

2014 - 2016

M.Sc. Economics *Rank-Third*

M.Sc. Thesis: "Rural Road Connectivity in India, in the light of Pradhan Mantri Gram Sadak Yojana."

Asutosh College, University of Calcutta, Kolkata, India

2011 - 2014

B.Sc. Economics (Honours) with Mathematics and Statistics

First Class, Rank- First, from University of Calcutta

Research Interests

International Finance, Sustainability, Macroeconomics, Development economics

Teaching and Research Experience

• Research Assistant (Political Economy Research Institute, Amherst, MA)

Jan, 2022- present
Research Assistant to Prof. Jayati Ghosh on projects related to climate mitigation and impact of
digitalization on informal labor in the Global South

Teaching Associate (UMass Amherst)

 ${\it Econ\,397\,LE:}\ Special\ Topics-\ Economics\ in\ the\ Age\ of\ Big\ data\ and\ the\ internet:$

Liars' economics Spring 2021, Fall 2021

Econ 397 SL: Special Topics: Advanced Student Loans, Student debt and the US economy Fall 2020

Teaching Associate (UMass Amherst CPE)

Money and Banking Econ 311 Summer, 2021
Introduction to Macroeconomics Econ 104 Summer, 2020

• Teaching Assistant (UMass Amherst)

Money and Banking Econ 311 – Douglas Cliggott	Spring 2020
Intermediate Macroeconomic Theory Econ 204- Prof. Peter Skott	Spring, 2019
Introduction to Microeconomics Econ 103- Russell Janis [Head TA]	Fall, 2018
Introduction to Microeconomics Econ 103 – Prof. Gerald Friedman	Spring, 2018
Introduction to Macroeconomics Econ 104 – Patrick Dolenc	Fall, 2017, Fall 2019

• Instructor (Johns Hopkins Center for Talented Youth)

The Mathematics of Money

Summer, 2019

• Instructor, Road Teachers 2016

June 2016-July 2016

Teaching for a project organized by Prof. Jean Drèze, and Dr. Reetika Khera in residential schools for 240 Scheduled Tribe (ST) students run by Department of Welfare, Government of Jharkhand.

• Summer Intern at Indian Institute of Management, Ahmedabad.

May 2015-July 2015

Mathematical modelling for time-of-using pricing of electricity in monopoly and oligopoly, under the supervision of Prof. Goutam Dutta.

Selected Research

Publications

• Kaikar, N., Dutta, G., **Das, D.**, & Banerjee, S. (2021). Time-of-use pricing of electricity in monopoly and oligopoly. *Opsearch*, *58*(1), 1-28. https://doi.org/10.1007/s12597-020-00465-6

Working papers

- Das, D., & Roy, S., (2020). Zombie prevalence and survival. https://www.peri.umass.edu/component/k2/item/1372-zombie-prevalence-and-survival
- Das, D., & Das, V. (2016). The Pink Revolution in India: A Gravity Model Analysis. *Available at SSRN* 2919382. https://papers.ssrn.com/sol3/papers.cfm?abstract_id=2919382
- **Das, D.** (2016). Trends and Analysis of Child Anthropometric Indices for India. *Available at SSRN* 2929909. https://papers.ssrn.com/sol3/papers.cfm?abstract_id=2929909

Other published articles in media

Honors and Scholarships

Endowment Foreign Scholarship awarded by the University of Calcutta.

2017-18

- Third Rank at post-graduation level (M.Sc. Economics), Indira Gandhi Institute of Development Research, Mumbai
- National Eligibility Test (NET) qualified by University Grants Commission of India- eligible to teach Undergraduate course in Economics in any Indian university.
- First Class-First Rank at Graduation level (B.Sc. Economics Honours), University of Calcutta. 2014

Conferences, Workshops and Seminars

• Panelist in panel discussion in the Institute of New Economic Thinking (INET)-Young Scholars Initiative (YSI) and All India Students' Association for Heterodox Economics (AISAHE) Workshop on "Reimagining Economic Development", 2015, Kolkata, India. (2015)

Language Skills

English: Full professional proficiency, **Hindi:** Full professional proficiency, **Bengali:** Native proficiency, **Spanish:** Elementary

Technical Skills

R, STATA, LaTeX, MS Office (03, 07 and 10), MS Windows.