ARANYA CHAKRABORTY

307-6001 Côte Saint-Luc Road, Hampstead, QC H3X 2G4 (514) · 699 · 9655 \$\rightarrow\$ aranya.chakraborty@mail.mcgill.ca

PERSONAL DETAILS

Date of Birth April 24, 1993

Citizenship India

Research Interests Applied Microeconomics, Development Economics

EDUCATION

McGill University, Montreal, Canada

2017-Present

PhD in Economics

- PhD Supervisory Committee: Sonia Laszlo (Primary), Matthieu Chemin, and Francesco Amodio.
- Completed written Comprehensive Examinations in Development Economics, Industrial Organization, Microeconomics, Macroeconomics.

University of Calcutta, Kolkata, India

2014-2016

M.Sc. in Economics

- Special Papers: Game Theory and Information Economics, Advanced Econometrics, Resource and Environmental Economics.
- Group Project Title: "Financial Integration, Stock Price Volatility and Economic Growth- A Panel Data Analysis in BRICS Nations".

R.K.M.R.C Narendrapur, Kolkata, India

2011-2014

B.Sc. (Honours) in Economics

- General Courses in Statistics and Mathematics.
- Received Prof. Dhirendranath Datta Memorial Prize for securing First Class (First position) in Economics Honours in the Degree Examinations, 2014.

EXPERIENCE

Department of Economics, McGill University

2017 - Present Montreal, Canada

Teaching Assistant

· ECON 416: Topics in Economic Development 2, Winter, 2021.

- · ECON 473: Income Distribution, Winter, 2021 & Fall, 2021.
- · ECON 313: Economic Development 1, Winter, 2021 & Fall, 2021.
- · ECON 305: Industrial Organization, Fall, 2019.
- · ECON 314: Economic Development 2, Winter, 2019 & 2020.
- · ECON 230: Microeconomic Theory, Fall, 2018.
- · ECON 227: Economic Statistics, Winter, 2018.
- · ECON 310: Intro to Behavioural Economics, Fall, 2017 & 2020.

Department of Economics, McGill University

2020-2021

Research Assistant

Montreal, Canada

· For Prof. Sonia Laszlo

Languages	English (Fluent), Bengali (Native), Hindi (Native)	
Programming	Stata, EViews, R, LATEX (Advanced); Matlab (Basic)	
Data Science Tools	Git, Jupyter Notebook	
PROFESSIONAL ACTI	VITIES	
Conference Presentat	ions	
	nference on WTO, Trade and Agriculture: Issues and Challenges for untries, Centre for WTO Studies, IIFT, New Delhi	or Developing 2015
Additional Courses/	Workshops Completed	
\cdot $Data$ $Science$ $Tools$ $Workshop$ organized by Montreal×Montevideo Econ Lab (Virtual)		2021
· Complex Network Analysis in Barcelona GSE Summ	sis: Tools for Economic Development by Pau Milán ner School (Virtual)	2021
· Mini-Course on Causal Inference by Scott Cunningham in McGill University (Virtual)		2021
Organizer		
\cdot $Applied$ $Micro$ $Breakfast,$ Department of Economics, McGill University		2020-2021
Administrative Expen	rience	
\cdot PhD Representative, McGill Economics Graduate Association (MEGA)		2020-2021
COMMUNITY ACTIVI	TIES	
Volunteer		
· International Buddy Program, McGill University		2021
\cdot National Service Scheme (NSS), India from R.K.M.R.C Narendrapur		2011
FELLOWSHIPS AND C	GRANTS	
· Graduate Award from Prof. Sonia Laszlo, McGill University		2021
\cdot $FRQSC$ $Stipend$ from Prof. Francesco Amodio, McGill University		2021
\cdot $SSHRC$ $Stipend$ from Prof. Francesco Amodio, McGill University		2021
· Graduate Mobility Award (Virtual Collaboration Project), McGill University		2021
· SSHRC Stipend from Prof. Francisco Ruge-Murcia, McGill University		2020

2019

2019

2019

2018

2017-2021

· McCall MacBain Fellowship, McGill University

· Graduate Excellence Fellowship, McGill University

· FRQSC Stipend from Prof. Laura Lasio, McGill University

· CIHR Stipend from Prof. Erin Strumpf, McGill University

· Bank of Canada Stipend from Prof. Francisco Ruge-Murcia, McGill University

PUBLICATIONS

· "Food Insecurity, Price Volatility and Trade: A Panel Data Analysis in Developing Countries" (with Panchanan Das and Swayambhu Mukherjee), Indian Agriculture under Multilateral and Regional Trade Agreements - Competitiveness and Food Security, Sharma and Bathla (eds.), Bookwell, Delhi, 2017, 177-194.

OTHER PAPERS

· "Industrial Performance in West Bengal: Analysis of Technical Efficiency with ASI Data" (with Panchanan Das and Swayambhu Mukherjee), 2016.

WORK IN PROGRESS

- · "Optimal Network Based Targeting in Improving Technology Adoption"
- · "The Role of Experience in Learning for Index Insurance Products: Evidence from Rural Kenya"
- · "Assessing the Impact of Judicial Independence in Developing Countries: Evidence from Rural Bangladesh" (with Matthieu Chemin)
- · "Beliefs about Uncertain Technologies: Experimental Evidence from a Coordination Game in Peru" (with Jim Engle-Warnick, Javier Escobal, and Sonia Laszlo)

REFERENCES

Professor Sonia Laszlo

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McGill University

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Professor Matthieu Chemin

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