

Education

University of Toronto, Economics Department

Ph.D., Economics, 2015-Present

M.A., Economics, 2015

University of Toronto, Victoria College

B.Sc., Joint Specialist in Math and Economics, 2014

Course Instructor

University of Toronto, Economics Department

ECO 206, Intermediate Micro, Summer of 2018

ECO 326, Advanced Economic Theory - Micro, Fall of 2018

ECO 326, Advanced Economic Theory - Micro, Spring of 2019

Research Assistant

University of Toronto, Economics Department

Yoram Halevy, 2018-2019

Colin Stewart, 2017-2018

Rahul Deb, 2016-2018

Aloysius Siow, 2015-2016

Teaching Assistant

University of Toronto, Economics Department

ECO 204, Intermediate Micro, 960 Hours, 2015-2021

ECO 206, Intermediate Micro, 490 Hours, 2014-2018

ECO 326, Advanced Micro, 350 Hours, 2017-2020

ECO 380, Markets, Competition, and Strategy, 35 Hours, 2017

ECO 2030, Ph.D. Level Micro, 120 Hours, 2017-2018

Awards

Department of Economics 2020 Award

for Excellence in Teaching by Teaching Assistant

Ontario Graduate Scholarship

University of Toronto Fellowship

Royal Bank Graduate Fellowship in Public and Economic Policy

The Regents In-Course Scholarship

William Pearson Scott Scholarship

James Morrow Scholarship

Victoria College Entrance Scholarship

University of Toronto Entrance Scholarship

University of Toronto National Book Award

UW Alumni Medal

Derek Wong Memorial Prize

Robert A. Anderson Memorial Award

Summer Schools

Sloan-Nomis Summer School on the

Cognitive Foundations of Economic Behavior

Working Papers

“Optimal Choice Mistakes: Theory and Evidence” *Job Market Paper*

“Rational Inattention and Choice Mistakes”

“Rational Inattention and Non-Compensatory Choice”

Works in Progress

“Competing Firms and Obfuscation”

Committee

Rahul Deb

rahul.deb@utoronto.ca

Colin Stewart

colin.stewart@utoronto.ca

Yoram Halevy

yoram.halevy@utoronto.ca

Conferences

Presenter - 2020 Canadian Economic Theory Conference

Citizenship

American-Canadian dual citizen

Technical Skills

Python, MATLAB, oTree, L^AT_EX, and Excel