

# CARTER BRYSON

<b>CONTACT INFORMATION</b>	340B Maloney Hall Department of Economics, Boston College 140 Commonwealth Avenue Chestnut Hill, MA 02467	Citizenship: United States  Phone: +1 (980) 322-8581 Email: brysonwa@bc.edu
<b>FIELDS</b>	Labor Economics, Macroeconomics, Search and Matching	
<b>EDUCATION</b>	<b>Boston College</b> , Chestnut Hill, MA Ph.D. Candidate in Economics M.A., Economics	2017 – present 2019
	<b>University of North Carolina at Chapel Hill</b> , Chapel Hill, NC B.A., Economics and Mathematics	2015
<b>WORKING PAPERS</b>	“Understanding the Racial Employment Gap: The Role of Sectoral Shifts” (with Div Bhagia)  “Declining Business Dynamism and Worker Mobility”	
<b>PROFESSIONAL EXPERIENCE</b>	<b>Boston College</b> , Chestnut Hill, MA Research Assistant to Tzuo Law Research Assistant to Pablo Guerron	Summer 2018 – Summer 2019 Fall 2017 – Spring 2018
	<b>Board of Governors of the Federal Reserve System</b> , Washington, D.C. Senior Research Assistant Research Assistant	2016 – 2017 2015 – 2016
	<b>University of North Carolina at Chapel Hill</b> , Chapel Hill, NC Research Assistant to Mike Aguilar	2014 – 2015
<b>TEACHING EXPERIENCE</b>	<b>Boston College</b> , Chestnut Hill, MA Head Teaching Assistant, Econometrics Lab Teaching Fellow, Statistics Teaching Assistant, Principles of Economics Grader, Microeconomic Theory	Spring 2022 Fall 2021 Fall 2019 – Spring 2021 Fall 2018
<b>HONORS AND AWARDS</b>	<b>Boston College</b> , Chestnut Hill, MA The Clough Center for the Study of Constitutional Democracy, Clough Graduate Correspondent Donald J. White Teaching Excellence Award	AY 2022-2023 2020, 2022
	<b>University of North Carolina at Chapel Hill</b> , Chapel Hill, NC Herbert Brown Mayo Award for Summer Research	2014
<b>ACTIVITIES</b>	Macro Reading Group Co-Organizer, Boston College	Spring 2021 – Spring 2022
<b>PRESENTATIONS</b>	15th North American Meeting of the Urban Economics Association, Bavarian Young Economist’s Meeting (co-author)	
<b>SKILLS</b>	Proficient in R, MATLAB, Stata, Microsoft Office, and Linux;	