Saverio Spinella

Email: ss16213@nyu.edu   **Phone**: (+01) 332 2518075   **Citizenship**: Italian

Education	**New York University**	New York, US
	PhD in Economics	2022 – present

Bocconi University — Milan, IT — 2019 – 2021
Master in Economics and Social Sciences, Final Grade: 110/110 cum laude
Thesis: *"Discretizing worker heterogeneity:*
        The Alpha Beta Gamma of the Italian labor market"
Supervisor: Professor A. Trigari

Bocconi University — Milan, IT — 2016 – 2019
BSc in International Economics and Finance, Final Grade: 110/110 cum laude
Thesis: *"Wage rigidity in search and matching models: the role of new hires"*
Supervisor: Professor A. Trigari

Working Papers

Robot Adoption, Worker-Firm Sorting and Wage Inequality: Evidence from Administrative Panel Data
with Ester Faia and Gianmarco Ottaviano

A Quantitative Theory of Heterogeneous Returns to Wealth
with Guido Menzio

Work in Progress

More on Onetary Economics
with Guido Menzio

Carbon Taxes in an Interconnected Economy
with Rafel Dix-Carneiro, Jeffrey Sun, Sharon Traiberman

Gatekeeping Capital
with Suk-Joon Kim

Conferences

2025: Rice-LEMMA Monetary Conference, SED Annual Meeting

Research experience	**Research Assistant** Supervisors: Professor E. Faia (Goethe University Frankfurt) Professor G.I.P. Ottaviano (Bocconi University)	2021 –2022

Research Assistant 2021
Supervisors: Professor T. Schmitz (Bocconi University),
               Professor A. Trigari (Bocconi University)

Research Assistant 2019
Supervisor: Professor I. Colantone (Bocconi University)

Teaching experience

Teaching Assistant 2023 –present
New York University
Intermediate Macroeconomics (undergraduate)
Markets with Frictions (undergraduate)
Math for Economists (graduate)
Labor Economics (undergraduate)

Teaching Assistant
Bocconi University 2022
International Economics and Finance (undergraduate)

Scholarships

MacCracken Fellowship, NYU 2022-present
Bocconi Graduate Merit Award (renewal) 2020-2021
Bocconi Graduate Merit Award (Master of Science full tuition waiver) 2019-2020
Secci Foundation Scholarship 2017

Skills

IT Skills
Stata, Matlab, Python, R, Julia

Languages
Italian (native), English (fluent), German (beginner)