

DAVID MCCARTHY - CURRICULUM VITAE

European University Institute, Department of Economics ◊ Via delle Fontanelle 18, 50014 Fiesole, Italy

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EDUCATION

PhD in Economics , European University Institute Fields: Quantitative Macroeconomics Research Interests: Firm Dynamics & Household Finance Advisors: Prof. Russell Cooper, Prof. Thomas Crossley	2022 – <i>present</i>
M.Res in Economics , European University Institute	2021 - 2022
M.Sc. in Economics , Université Catholique de Louvain Thesis Title: Obsolescence of Durable Goods and the Environment	2019 - 2020
M.Sc. in Economics , Ghent University Thesis Title: The impact of Macroprudential policy on Bank Lending and Risk	2018 - 2019
Linking course to M.Sc. in Economics , Ghent University Thesis Title: The impact of Macroprudential policy on Bank Lending and Risk	2016 - 2018
B.Sc in Business Management , Artevelde University of Applied Sciences University	2012 - 2015

EXPERIENCE

Tutor European University Institute	2023 <i>Firenze, IT</i>
<ul style="list-style-type: none"> • Macro II Part 1: Monetary Dynamics and Policy (Prof. Russell Cooper) • Macro II Part 2: New Keynesian Economics (Prof. Eduoard Challe) 	
Teaching Assistant Université Catholique de Louvain	2020 - 2021 <i>Louvain-la-Neuve, BE</i>
<ul style="list-style-type: none"> • Industrial Organisation (Prof. Paul Belleflamme) • Public Economics (Prof. Jean Hindriks) • Political Economy (Prof. Rigas Oikonomou and Prof. Gonzague Vannoorenberghe) 	
Intern KBC Bank: Private Banking Division	2015 <i>Ghent, BE</i>

AWARDS

Doctoral Fellowship EUI Research Grant	2021 - 2024
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LANGUAGES AND SKILLS

Languages	English (C2), Dutch (C2), French (C1), Italian (B1), German (A2)
Software & Programming	Julia, Python, Matlab, R, Stata, Dynare, EViews

CONFERENCES AND SEMINARS

Presentation Doctoral Workshop in Economics, Université Catholique de Louvain	May 2021
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SUMMER SCHOOLS

Non-linear methods for the solution and estimation of DGE models

National Bank of Belgium

May 2021

Tools for Macroeconomists: Advanced

University of Oxford

July 2021

Advanced Numerical Methods in Macroeconomics

CEMFI

September 2021