

MASSIMILIANO CARLO PIETRO RIZZATI

EDUCATION

PH.D. - SCHOOL IN ECONOMICS AND FINANCE - DEFAP - UNIVERSITÀ CATTOLICA DEL SACRO CUORE & UNIVERSITÀ DEGLI STUDI DI MILANO BICOCCA – MILAN, ITALY
02/15 – 11/18

Supervisor: Domenico Delli Gatti (Università Cattolica del Sacro Cuore - Complexity Lab in Economics)

Thesis title: Heterogeneity in Space: An Agent-based Economic Geography model

The program included 1.5 years of advanced economic courses.

MASTER'S DEGREE IN ECONOMICS, RESEARCH FOCUS – UNIVERSITE' CATHOLIQUE DE LOUVAIN –LOUVAIN LA NEUVE, BELGIUM

9/11 – 01/13

Thesis title: “Economic Geography as an Evolutionary Game”. Supervisors: Carmen Camacho (IRES), Francesco Guala (DEMM)

Final grade: Grande Distinction (Magna cum Laude)

MASTER'S DEGREE IN ECONOMICS AND POLITICAL SCIENCE – UNIVERSITY OF MILAN – MILAN, ITALY

01/11 – 01/13

Economic analysis and Policy curriculum. Selected for the “International Joint degree program” with the Universite Catholique de Louvain.

Final grade: 110/110

ERASMUS PROGRAM – Universidade de Coimbra – Coimbra, Portugal

09/09 – 03/10

Courses at the Faculty of economics

BACHELOR'S DEGREE IN POLITICAL SCIENCE – University of Milan – Milan, Italy

09/07 - 12/10

Minor in economics, selected for the Erasmus exchange program scholarship

Thesis title: “Il mercato privato dell'energia rinnovabile”. Supervisor: Antonio Filippin

Final grade: 110/110 con lode (with honours)

MATURITÀ – Liceo delle Scienze Sociali G.B. Vico – Corsico (MI), Italy

07/07

Final grade: 100/100

TEACHING EXPERIENCE

TEACHING ASSISTANT - POLITECNICO DI MILANO – MILAN -ITALY

05/19 – 07/19

University Tutorials in Microeconomics for Bachelor students in Engineering Management.

ADJUNCT PROFESSOR – UNIVERSITÀ DEGLI STUDI DI MILANO-BICOCCA – MILAN – Academic year

2018/2019

Classes in MATLAB programming for the master's degree course “International Economics”.

TEACHING ASSISTANT – UNIVERSITÀ CATTOLICA DEL SACRO CUORE DI MILANO – MILAN -ITALY

10/17 – 11/17
 University Tutorials in Macroeconomics for Bachelor students in Economics and Management.

TEACHING ASSISTANT – UNIVERSITÀ CATTOLICA DEL SACRO CUORE DI MILANO – MILAN -ITALY
 10/16 – 11/16
 University Tutorials in Macroeconomics for Bachelor students in Economics and Management.

CURRENT DRAFTS

Heterogeneity and Economic Geography: The formation of Spatial Inequality, Rizzati M. C. P. (2018)
Policy with multiple regions, an Agent-based Economic Geography analysis, Rizzati M.C.P. (2018)

PROFESSIONAL EXPERIENCE

EUROPEAN COMMISSION, BLUE BOOK TRAINEE – BRUXELLES- BELGIUM
 11/14 – 1/15

Administrative traineeship in the European Commission Directorate-General for Economic and Financial Affairs, unit B2 (Structural reforms, competitiveness and innovation). Collaboration in the development of database for internal use, collaboration on qualitative and econometric policy analysis, redaction of country fiches for internal use. Research assistance provided for the EC institutional paper 31: “State-owned enterprises in the EU: lessons learnt and ways forward in a post-crisis context”.

EDITOR/RESEARCHER, SLI VIRTUS ID LTD- CITYHOOK (NOW INDIGO)
 7/12 – 3/14

Database Editor and Researcher on topics of interest for the start-up firm (Open Data, Smart Cities, and European Transport). Activities: redaction of reports, data entry, data management, desk research. Cityhook won accelerators support by prestigious names such as NDRC Launchpad and Telefonica’s Wayra.

COLLABORATOR FOR THE CAPINFOOD PROJECT – UNIVERSITY OF MILAN – MILAN, ITALY
 07/13 – 10/13

Revision of the materials for the CAPINFOOD project (full name: Improving the enabling environment and public awareness for innovation in the South-East-European food sector through transnational collaboration).

LANGUAGES

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|-------------------|-------------------|----------------|-------------|---------------|-------------------|
| Italian | Mother tongue | English | Fluent (C2) | French | Intermediate (B1) |
| Portuguese | Intermediate (B1) | German | Basic (A2) | | |

COMPUTER SKILLS

Office package: ECDL full, working experience with spreadsheets including Visual Basic programming.

Statistical and scientific software: Proficient with Stata, R, gretl, Maple, MATLAB; Experience with Pajek, NetLogo, MATLAB Object Oriented programming, Python and Julia; Basic knowledge of Eclipse IDE for Java and Wolfram Mathematica.

Project Management software: Working experience with Basecamp, Teambox (now Redbooth), Google Drive and Trello.

REFERENCES

References available upon request

Le dichiarazioni rese nel presente curriculum sono da ritenersi rilasciate ai sensi degli artt. 46 e 47 del D.P.R. 445/2000