Claudia Collodoro — Curriculum Vitae

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Phd student in Innovation Studies at the University Cattolica of Milano (Italy). Master's student in Economics at the University of Pisa (Italy), with additional coursework taken at the Sant'Anna School of Advanced Studies. Several experiences as a research and teaching assistant. Fields of interest: Labour Economics, Policy Evaluation, Industrial Relations.

Work experience

Library of the Department of Political Sciences of the University of Pisa Part-time student collaboration	Pisa (Italy) November 2021–March 2022
ISTAT	Rome (Italy)
Research Trainee	March 2021–January 2022
Part of the team coordinated by Dr. Elena Grimaccia on a project for assessing th spreading across Europe. Key contributions: design of the spatial econometric mode	e effect of spatial factors on Covid-19
Department of Economics of the University of Pisa	Pisa (Italy)
Teaching Assistant	March 2021–June 2022
Classes of Statistics held for the BSc in Economics	
Department of Economics of the University of Pisa	Pisa (Italy)
Teaching Assistant	February 2020–November 2020
Classes of Statistics held for the BSc in Economics	,
University of Pisa	Pisa (Italy)
Research Assistant	November 2019–January 2020
Part of the team coordinated by Prof. Lucio Masserini on a project for evaluating the and Integration of Migrants), with focus on the effect of the Italian language could contributions: data collection and interviewing	
Library of the Department of Political Sciences of the University of Pisa	Pisa (Italy)
Part-time student collaboration	September 2018–January 2019
Education	
University Cattolica of Milano	Milano (Italy)
Phd in Management and Innovation, Innovation Track	2022–2026
Sant'Anna School and University of Pisa	Pisa (Italy)
Master of Science in Economics, 110/110 cum Laude	2019–2022
GPA 29/30	
Thesis: "Financial Ownership in the Automotive Industry: Impacts on the Firm-Leve	el Wage Share "
University of Pisa	Pisa (Italy)
Bachelor of Science in Economics, 110/110 cum Laude	2016–2019
GPA 28/30. Thesis: "Environmental Maintenance. An Overlapping Generations Mo	

GPA 28/30. Thesis: "Environmental Maintenance. An Overlapping Generations Modelling Approach."

Software and Programming

Advanced: R, Microsoft Office, LATEX Basic: Matlab, Dynare

Certifications: European Computer Driving License

Languages

Italian: Mothertongue English: B2 (Cambridge FCE) French: B2 (Diplôme d'Études en Langue Française DELF)