# MASSIMO DELLO PREITE

Address: Level 3, Imperial College Business School

Imperial College London, South Kensington Campus

London SW7 2AZ, United Kingdom

Nationality: Italian

E-mail: m.dello-preite18@imperial.ac.uk

Homepage: https://www.imperial.ac.uk/people/m.dello-preite18

## **EDUCATION**

From August 2019 PhD in Finance

Imperial College Business School, London, UK

PhD thesis: "Cross-sectional methods for Empirical Asset Pricing"

Supervisors: Prof. P. Zaffaroni, Prof. R. Uppal

From August 2018 MRes Business, Finance path, with Distinction

From August 2017 MSc in "Econometrics and Mathematical Economics" with Distinction

to July 2018 London School of Economics and Political Science, London, UK

From October 2014 Master in "Actuarial and Financial Sciences" Summa cum Laude

to July 2016 University "La Sapienza", Rome, Italy

From October 2011 Bachelor in "Statistics, Economics, Finance and Insurance" Summa

to July 2014 cum Laude

University "La Sapienza", Rome Italy

## WORKING PAPERS and WORK IN PROGRESS

- "Asset Pricing with Unsystematic Risk", M. Dello Preite, R. Uppal, P. Zaffaroni, I. Zviadadze, 2023.
- "Efficient Estimation of Asset-Pricing Factor Models", M. Dello Preite, M. Pelger, P. Zaffaroni.
- "Factor Strength and SDF Estimation", M. Dello Preite.

#### CONFERENCES

June 2023 4th LTI - Bank of Italy Workshop on Long-Term Investors' Trends:

theory and practice held at Collegio Carlo Alberto, Turin.

August 2023 **EEA-ESEM 2023** held at the Barcelona School of Economics.

## TEACHING EXPERIENCE

From October 2019 Teaching Assistant of Financial Econometrics and Financial Modeling at

GEC Academy

From January 2013 Tutor in Mathematics and Probability to both university and high school

students

## WORK EXPERIENCE

From December Expert at the Central Bank of Italy in the "Directorate General for Marke-

2021 ts and Payment Systems", Department "Market Operations", Unit "Investment

Operations".

From June 2018 Research project at the Central Bank of Italy

to August 2018 US yield curve forecasting through multiple regressions and neural networks.

From January 2017 Associate at PwC Actuarial Services srl

to July 2017 Consulting and Auditing to Insurance Companies, both life and non-life sectors.

From March 2016 Junior Quantitative researcher at ALEF-Servizi SpA

to August 2016 Implementation of a mathematical model to price contracts linked to VIX path.

#### PRIZES AND AWARDS

November 2019 Dean's List for Academic Excellence 2018/19, Imperial College Business

School

May 2018 President's Scholarship issued by Imperial College London

December 2016 Scholarship "Giorgio Mortara" issued by Central Bank of Italy

(particularly worthy).

From January 2005 "International Mathematical Game Championship"

Best placement:  $6^{\rm th}$  nationwide

## MEMBERSHIPS AND CERTIFICATIONS

January 2017 Fellow of the Professional Association of Italian Actuaries

November 2016 GRE Certificate

Quantitative reasoning: 170/170 ( $97^{\rm th}$  percentile)

October 2016 English language - Level C1 CEFR

IELTS - Grade: 7/9

Listening 7/9, Speaking 6/9, Writing 6/9, Reading 8/9

September 2010 French language - Level B2 CEFR

DELF B2 - Grade: 78,5/100

Listening 18,5/25, Speaking 23/25, Writing 17/25, Reading 20/25