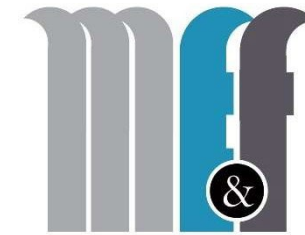


## Admission procedures

Applicants meeting the entry requirements should send their application online.

Program director:  
Prof. Paolo Garella

Enquiries:  
mef@unimi.it



Master in  
Finance &  
Economics

## Online application

- Curriculum Vitae
- Official transcript of records
- Copy of ID or Passport
- C1 level English Certificate (if any)

Department of Economics, Management and  
Quantitative Methods  
Via Conservatorio 7 - 20122 Milan  
e-mail address: mef@unimi.it

**TWO-YEAR  
MASTER DEGREE IN**

An application fee of 30€ is required.  
Credit card or MAV payments accepted.

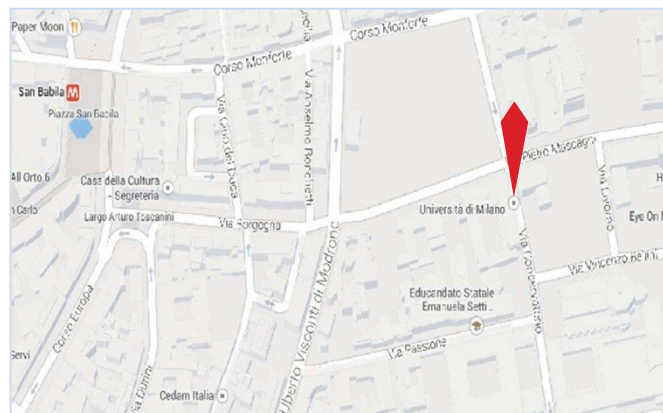
The MEF Admission Board will evaluate academic and personal background and will invite eligible candidates who meet the entry requirements for an interview to be held online (e.g., via Skype or similar) from April till mid July each year.

## For further details:

 <https://mef.cdl.unimi.it/en/enrolment>

 <https://www.facebook.com/mefunimi>

## How to reach us



**Finance &  
Economics**  
(Laurea Magistrale LM-16)



UNIVERSITÀ DEGLI STUDI  
DI MILANO

## OVERVIEW

The Master degree in Finance & Economics aims at offering an exclusive and high-quality study programme.

This internationally-oriented master degree is intended to provide students with an excellent academic background, as well as with a promising outlook for a future professional career in today's challenging and dynamic international markets.

The master degree in Finance & Economics also provides the necessary methodological skills that support further learning up to the possibility to continue studies within doctoral programmes.

The Master degree in Finance & Economics is a genuinely multidisciplinary programme, offering a well-balanced set of courses in economics and finance supported by several quantitative courses and entirely taught in English.

Starting from a.y. 2021/2022, students attending the curriculum in *Quantitative Economics* can apply to the Double Degree programme with the *Master en sciences économiques, orientation générale, à finalité approfondie (120 ECTS)* jointly organized by the *Université Catholique de Louvain* and *Université de Namur* (Belgium).

## PROFESSIONAL PROFILE AND EMPLOYMENT OPPORTUNITIES

The Master course in Finance and Economics aims at forming the following professional profiles:

- Consultant and financial adviser;
- Operator and analyst of financial markets;
- Academic researcher, or researcher within economic and financial institutions, both national and international.

## THE STUDY PROGRAMME

Students must earn 120 ECTS to complete the programme.

<b>FIRST YEAR (mandatory courses)</b>	<b>ECTS</b>
Advanced Microeconomics and Macroeconomics	12
Data Mining and Computational Statistics	9
Financial Investments: Portfolio Theory and Portfolio Management	12
International Economic Law	6
Mathematical Methods for Finance	9
Statistical Methods for Finance	6
Time Series Analysis	6

<b>SECOND YEAR (mandatory courses)</b>	<b>ECTS</b>
Financial Economics	6
Financial Markets and Financial Crisis: A Historical Approach	6

<b>Curriculum 1: Quantitative Economics</b>	<b>ECTS</b>
Dynamic Macroeconomics (Growth Theory + Investment and Labour Markets Theory)	12
Microeconometrics	6

<b>Curriculum 2: Quantitative Finance</b>	<b>ECTS</b>
Numerical Methods for Finance and Portfolio Optimization	12
Risk Management	6

The remaining 30 ECTS are devoted to additional educational and research activities, such as dissertation writing, internship and elective courses.

MEF enrolment fees vary from a minimum of 156 Euros to a maximum of about 4.000 Euros per year, depending on family income.

## ENTRY REQUIREMENTS

Admission is based on the possession of minimum requirements, academic merit and background coherence.



Applicants must possess adequate knowledge in economics, statistics and mathematics. In particular, an undergraduate degree (at least 180 ECTS) in one of the following or related fields is strongly recommended: economics, statistics, mathematics, engineering, computer science, physics or business administration.

The minimal curricular requirements are the following:

- At least 6 ECTS in the area of mathematics;
- At least 6 ECTS in the area of statistics: a statistics course or a basic econometrics one;
- At least 12 ECTS in the economic area: at least one course of Microeconomics and at least one course of Macroeconomics;
- Evidence of computer skills (ECDL) or 3 ECTS in Computer Science or equivalent diploma.

English language knowledge properly certified is mandatory at level C1 of the CEFR. The list of recognized certificates is available on the [UniMi website](https://unimi.it). Taking a C1 test with [SLAM Unimi](https://slam.unimi.it) is also accepted.

For full details on this Master programme visit <https://mef.cdl.unimi.it>