Program Structure

**Basic Tools (30 ECTS)**
- Mathematics
- Statistics
- Computer Programming
- Econometrics

**Core Courses (54 ECTS)**
- Financial Econometrics
- Theory of Banking
- Corporate Finance
- Financial Market Models
- Derivatives
- Asset Pricing
- Asset Management
- Ethics of Business

**Electives (12 ECTS)**
*choose 2 of the following:*
- Investment Banking
- Credit Risk
- Monetary Economics
- Family Business
- Topics in Finance

**Final Dissertation (24 ECTS)**

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University of Rome Tor Vergata
Department of Economics and Finance
Via Columbia, 2 - 00133
Rome – Italy

**Master of Science in Finance and Banking**
+(39) 067259 5800
msc_finance@economia.uniroma2.it

economia.uniroma2.it/master-science/financeandbanking

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M.Sc. in Finance and Banking

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The Program
The Master of Science in Finance and Banking is a full time two-year program designed to provide students with strong quantitative skills in order to achieve a successful career in finance. It is offered by the Department of Economics and Finance, ranked among the top 10% worldwide Economics Department by Re-Pec/Ideas (Jan. 2016).

Data Services
To integrate theory and practice we make an extensive use of Matlab (the high-level computing language developed by Math-Works), we analyze news and market data with Thomson Reuters Datastream and Eikon, and compare investment funds with the Morningstar extensive database.

Extra Activities
We offer extra activities to strengthen the curriculum, like trading games (Stock Trak and Fund Management Challenge), the Econometric Game (University of Amsterdam), the ARPM bootcamp (New York) and more.

International
The Erasmus Plus and Erasmus Mundus programs allow our students to spend one or two semesters abroad in our partner institutions worldwide. Selected students may obtain a Dual Degree issued by the University of Gothenburg or by the Kozminski University of Warsaw spending their first year in Rome and the second year at the partner university.

Placement
Our graduates work in the bank, insurance or consultancy sector as traders, sales, asset and risk managers. Some of them continue their studies in qualified Ph.D. programs all over the world. Meeting with Practitioners are regularly organized to facilitate contacts between students and job market.

Degree: Master of Science (LM-16)
Duration: 2 years
Language: English

Admission requirements
Applicants must have an Undergraduate Degree in Economics, Business, Mathematics, Physics, Statistics or Engineering.
Required documents: Transcripts of records; CV; Personal statement; Reference Letter; English Language Certificate, level B2 (or an interview); GRE or GMAT (accepted but not required).

Scholarships
Best students’ awards: prizes reserved to the best first year students and to the best graduates. LazioDISU fellowships, providing accommodation and salary, based on financial needs. Financial support is provided for students who spend one or two semesters abroad or participate to Dual Degree programs.

Tuition Fees
Tuitions fees depend on family income (as certified by ISEEU).
Please, visit the web site for more precise information.