



MASTER'S DEGREE IN ECONOMIC AND FINANCIAL SCIENCES

ECONOMIC AND FINANCIAL ANALYSIS curriculum

EDUCATIONAL OBJECTIVES

The four main disciplinary areas characterizing the MA in Economic and Financial Analysis are: advanced economic theory; advanced business and financial economics; public and private law; advanced mathematical, statistics and econometrics. The graduate in Economic and Financial Analysis will be able to use the tools of financial analysis and the specific knowledge related to issues concerning public policies and applied economics, with particular reference to those connected to economic and territorial development. The training course offers students the analytical and quantitative tools necessary for modern economic analysis and, at the same time, the indispensable knowledge of the institutional arrangements that influence and guide the dynamics of the markets. The graduate in Economic and Financial analysis will be able to examine individual decision-making processes and to interpret and predict economic and financial changes occurring both at the micro and macro level. The double degree program with the Universities of Dubrovnik (Croatia) and of Tunis El Manar (Tunisia) and the possibility of spending periods of study abroad within international projects constitute further opportunities for the MA's students.

PROFESSIONAL OPPORTUNITIES

Lectures, classes, computing lab sessions, and the opportunity to carry out internships and to attend seminars given by high qualified job professionals allow students to develop a strong background preparing to the profession of economist or economic and financial consultant in the different areas of the private sector or in a variety of public administration jobs.

LIST OF SUBJECTS

ECONOMIC AND FINANCIAL ANALYSIS curriculum

First year	credits
Corporate strategy 8	8
Mathematics for economics and finance 10	10
Public economics 8	8
Probability and stochastic processes	6
Topics in Economic Policy	8
Economic analysis	8

First year	credits
International, EU and comparative labour law	6
English Language B2	4
Elective subjects	8

Second year	credits
International economics	8
Industrial organization	6
Topics in Macro and Financial Econometrics	6
Risk Management	6
Stage/Workshop	12
Final dissertation	16

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For more information:

Link of Department: <https://www.unipa.it/dipartimenti/seas>

Course website:

<https://www.unipa.it/dipartimenti/seas/cds/scienzeeconomicheefinanziarie2063/en/index.html>