

UNIVERSITÀ DEGLI STUDI DI PALERMO

Department: Economics and statistical Sciences

A.Y. 2014/2015

DEGREE COURSE IN ECONOMIC AND FINANCIAL SCIENCES - ECONOMIC AND FINANCIAL ANALYSIS -

Characteristics

Class of Master's Degree (MSc) on Economics (LM-56) 2 YEARS

PALERMO

FREE ACCESS



Educational objectives

The educational programme of this Course aims at providing students with advanced knowledge of economic and financial subjects, through the completion and refinement of competences acquired in the 1st cycle and the achievement of qualitative standards comparable with the other European Union Countries.

This objective is achieved through the advanced study of economic analysis and policy subjects, as well as of subjects strictly linked to economic science, and of advanced juridical subjects and mathematical-statistic subjects. The educational programme might also provide for specific courses related to economic and financial analysis and to the evaluation of public policies. Other courses are related to economic-regional ambit.

The specific economic-financial curriculum is mostly centered on the quantitative aspects of the finance sector (both in the statistical and mathematical ambits), on at least two specializing economic subjects analyzing the functioning of financial markets, and on other historical or quantitative subjects related to the functioning of the banking and credit sector.

Specific public- and regional related curriculum entail further economic subjects in the field of applied economics and economic policy, statistical subjects in the public-regional field and company-oriented subjects in the field of administration and management of public agencies and services.

The 2nd cycle degree course is characterized by a focus on quantitative methods applied to economic research in a multidisciplinary context.

The objective is the training of a skilled economist, capable of interpreting systemic and market economic phenomena and of suggesting in-depth analysis or intervention lines. Such a professional will be able to work in all the autonomous professions of the economic areas or at managerial level both in public and private professional contexts.

Some curricula will enable students wishing to become public accountants, to enroll in the relevant register

Professional opportunities

Professional offices, consulting and auditing companies.

Final examination features

It consists of the preparation and discussion of a degree dissertation in which, with the knowledge acquired with the various educational activities, candidates should be able to demonstrate the acquired capability of analysing, with a critical approach and personal contribution, theoretical or applied economic issues, including financial issues and issues related to public policies, economic-financial evaluation, or specific themes related to the specific educational objectives of the 2nd cycle degree course. Students may, if they wish, take the final examination in English.

Subjects 1 ° year	CFU	Sem.	Val.	SSD	TAF
17644 - CORPORATE STRATEGY Mocciaro Li Destri(PO)	8	1	V	SECS-P/08	В
15508 - INTERNATIONAL ECONOMICS Fazio(PA)	8	1	V	SECS-P/06	С
15507 - MATHEMATICS FOR ECONOMICS AND FINANCE Consiglio(PO)	10	1	V	SECS-S/06	В
15532 - ECONOMIC ANALYSIS Balletta(RU)	8	2	V	SECS-P/01	В

Legenda: Per. = periodo o semestre, Val. = Valutazione (V=voto, G=giudizio), TAF= Tipologia Attività Formativa (A=base, B=caratterizzante, C=Affine, S=stages, D=a scelta, F=altre)

Subjects 1 ° year	CFU	Sem.	Val.	SSD	TAF
11274 - LABOUR MARKET AND SOCIAL SECURITY LAW Cammalleri(PA)	6	2	V	IUS/07	В
15503 - PUBLIC ECONOMICS Dardanoni(PO)	8	2	V	SECS-P/03	В
17585 - URBAN AND REGIONAL ECONOMICS AND POLICY Asmundo(PC)	8	2	V	SECS-P/02	В
Free subjects	16				D
	72				
Subjects 2 ° year	CFU	Sem.	Val.	SSD	TAF
Subjects 2 ° year 15519 - INDUSTRIAL ORGANISATION <i>Tesoriere(PA)</i>	CFU 6	Sem. 1	Val. V	SSD SECS-P/06	TAF B
15519 - INDUSTRIAL ORGANISATION					
<i>Tesoriere(PA)</i> 15969 - PROBABILITY AND STOCHASTIC PROCESSES	6	1	V	SECS-P/06	В
 15519 - INDUSTRIAL ORGANISATION <i>Tesoriere(PA)</i> 15969 - PROBABILITY AND STOCHASTIC PROCESSES <i>Adelfio(PO)</i> 15506 - RISK MANAGEMENT 	6	1	V V	SECS-P/06 SECS-S/01	B C
 15519 - INDUSTRIAL ORGANISATION <i>Tesoriere(PA)</i> 15969 - PROBABILITY AND STOCHASTIC PROCESSES <i>Adelfio(PO)</i> 15506 - RISK MANAGEMENT <i>Scannella(PO)</i> 	6 6	1 1 1	V V V	SECS-P/06 SECS-S/01	B C B

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