

## Second Cycle Degree “Finance”

**Degree code: LM – 16**

**Programme structure – A. A. 2017-18**

<i>First Year</i>	<b>Scientific Sector</b>	<b>Type</b>	<b>ECT S</b>	<b>Semester</b>
Microeconomics for Business and Finance (107454)	SECS-P/01	C	6	I
Econometrics (107408)	SECS-P/05	C	6	I
Fundamentals of Programming (107426)		A	6	I
Financial Modeling I (107422)	SECS-S/06	C	9	I-II
Financial Investments and Risk Management (107421)	SECS-P/11	C	9	II
Corporate Valuation (107398)	SECS-P/09	C	9	II
IT for Business and Finance (107444)		A	6	II
<b>One activity choosen between:</b>			<b>(6)</b>	
Santa Chiara Lab (2009944)		A	6	-
English for Economics and Business (107419)		A	6	II
Internship (2001104)		A	6	-
<b>Total Credits – First Year</b>			<b>57</b>	
<b>Second Year</b>				
Monetary Economics (107458)	SECS-P/01	C	6	I
Financial Modeling II (107423)	SECS-S/06	C	9	I
International Banking and Financial Regulation (107438)	IUS/05	C	6	I
<b>Three courses chosen from:</b>			<b>(6+6+6)</b>	
Statistics for Business Decision Making (6CFU) (20008457)	SECS-S/03	AI	6	I
Financial Markets (2000866)	SECS-S/06	AI	6	I
Advanced Financial Modeling (109433)	SECS-S/06	AI	6	II
Economics of Sustainable Development (6CFU)(2000930)	SECS-P/01	AI	6	II
International Financial Accounting (107439)	SECS-P/07	AI	6	I
Structured Finance and Insurance (1074803)	SECS-P/11	AI	6	II
Credit Risk Modeling (2012223)	SECS-S/06	AI	6	II
Financial Engineering (107420)	SECS-P/11	AI	6	II
Asset Allocation (108237)	SECS-P/11	AI	6	II
Others at Student’s Choice (109560)			9	
Thesis (109559)			15	
<b>Total Credits – Second Year</b>			<b>63</b>	
<b>Total Credits</b>			<b>120</b>	