LM in ECONOMICS AND FINANCE (LM-16) - enrolled from a.y. 2021-2022

STUDY PLAN

curriculum: Sustainable Finance and economics

enrolment from a.y. 2021-2022

code	SSD	1st YEAR		CFU	LEZ	sem
162001-ENG	SECS-S/06	Mathematics for Economics and Finance		9	72	1
162003-ENG	SECS-P/01	Advanced Microeconomics and Macroeconomics:		12	96	A
162003-M1		mod. Advanced Microeconomics	6			1
162003-M2		mod. Advanced Macroeconomics	6			2
162012-ENG	IUS/04	Financial Instruments Law		6	48	1
162004-ENG	SECS-P/09-SECS-P/11	Financial Investment and Corporate Finance:		12	96	1
162004-M1	SECS-P/11	mod. Financial Instruments and Markets	6			1
162004-M2	SECS-P/09	mod. Blockchain and Fintech	6			1
162002-ENG	SECS-S/01	Statistics and Probability for Economics and Finance		9	72	2
162011-ENG	SECS-P/01	Decision Theory and Behavioral Economics		6	48	2
162005-ENG	SECS-S/06	Asset Pricing and Risk Analysis		6	48	2
162008-ENG	SECS-P/03	Law and Economics		6	48	2
		total First year credits	66			

code	SSD	2nd YEAR		CFU	LEZ	sem
162006-ENG	SECS-P/05	Financial Econometrics		6	48	1
162007-ENG	SECS-P/02	Financial Economics and Institutions		6	48	1
162013-ENG	SECS-P/02	Economic Policies for Sustainable Finance		6	48	1
		scelta libera - Elective courses		12		
162015-ENG	NN	Soft and Complementary Skills		3		
162000-ENG		Prova finale - Final dissertation		21		
		total Second year credits	54			

| | | TOTAL CREDITS | 120 | | | |

STUDY PLAN

curriculum: Quantitative Finance and Insurance

enrolment from a.y. 2021-2022

code	SSD	1st YEAR		CFU	LEZ	sem
162001-ENG	SECS-S/06	Mathematics for Economics and Finance		9	72	1
162003-ENG	SECS-P/01	Advanced Microeconomics and Macroeconomics:		12	96	A
162003-M1		mod. Advanced Microeconomics	6			1
162003-M2		mod. Advanced Macroeconomics	6			2
162012-ENG	IUS/04	Financial Instruments Law		6	48	1
162004-ENG	SECS-P/09-SECS-P/11	Financial Investment and Corporate Finance:		12	96	1
162004-M1	SECS-P/11	mod. Financial Instruments and Markets	6			1
162004-M2	SECS-P/09	mod. Blockchain and Fintech	6			1
162002-ENG	SECS-S/01	Statistics and Probability for Economics and Finance		9	72	2
162011-ENG	SECS-P/01	Decision Theory and Behavioral Economics		6	48	2
162005-ENG	SECS-S/06	Asset Pricing and Risk Analysis		6	48	2
162010-ENG	SECS-S/01	AI and Machine Learning for Finance		6	48	2
		total First year credits	66			

code	SSD	2nd YEAR		CFU	LEZ	sem
162006-ENG	SECS-P/05	Financial Econometrics		6	48	1
162014-ENG	MAT/09	Financial and Insurance Risk Modeling		6	48	1
162009-ENG	SECS-S/06	Insurance Methodologies and Techniques		6	48	1
		scelta libera - Elective courses		12		
162015-ENG	NN	Soft and Complementary Skills		3		
162000-ENG		Prova finale - Final dissertation		21		
		total Second year credits	54			

| | | TOTAL CREDITS | 120 | | | |