

Dottorato in **QUANTITATIVE METHODS IN ECONOMICS** - NOVEMBRE 2025

Lunedì	Martedì	Mercoledì	Giovedì	Venerdì	Sabato	Domenica	
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3	4	5	6	7	8	9	
	WELCOME! at 6 pm we will meet you in our Department of Economics and Law, Piazza Strambi 1 Co-working room (3rd floor)		Mathematical and computational methods for economists (Baldi) h. 11-13 e 14-16	Mathematical and computational methods for economists (Baldi) h. 11-13 e 14-16			
10	11	12	13	14	15	16	
Mathematical and computational methods for economists (Baldi) h. 9-11							
17	18	19	20	21	22	23	
24	25	26	27	28	29	30	
Advanced Microeconomics (C. Ciaschini) h. 14.00-17.00	Advanced Microeconomics (C. Ciaschini) h. 10.00-13.00 and 14.00-16.00	Introduction to R (Di Domenico) h.11-13 and 14-16	Introduction to R (Di Domenico) h.11-13 and 14-16	Introduction to R (Di Domenico) h.10-12 English for Academic Purposes h.13-15			
		Note:					

Dottorato in **QUANTITATIVE METHODS IN ECONOMICS** - DICEMBRE 2025

Lunedì	Martedì	Mercoledì	Giovedì	Venerdì	Sabato	Domenica	
1	2	3	4	5	6	7	
	English for Academic Purposes h.13-16	English for Academic Purposes h.15-17	English for Academic Purposes h.13-15 Advanced Microeconomics (C. Ciaschini) h. 14.00-17.00	Advanced Microeconomics (C. Ciaschini) h. 10.30-12.30 and 14.00-16.00			
8	9	10	11	12	13	14	
	English for Academic Purposes h.12-15	Biblioorienta ore 9:30 - 13:30 / Sala Sbriccoli (Facoltativo)	Biblioorienta ore 9:30 - 13:30 / Sala Sbriccoli (Facoltativo) General equilibrium theory (Severini) h.14.30 - 17.30	General equilibrium theory (Severini) h.10.00 - 13.00			
15	16	17	18	19	20	21	
Introduction to Stata - 11:00-13.00 - Room 1.2 Piazza Strambi 1 (Enzo Valentini)	Introduction to Stata - 11:00-13.00 - Room 1.2 Piazza Strambi 1 (Enzo Valentini)		Introduction to Stata - 11:00-13.00 - Room 1.2 Piazza Strambi 1 (Enzo Valentini) Advanced Macro 15.00 - 18.00 (Stefano Deriu)	English for Academic Purposes h. 11-14 Advanced Macro 15.00 - 18.00 (Stefano Deriu)			
22	23	24	25	26	27	28	
29	30	31					
		Note:					

Dottorato in **QUANTITATIVE METHODS IN ECONOMICS** - GENNAIO 2026

Lunedì	Martedì	Mercoledì	Giovedì	Venerdì	Sabato	Domenica
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
English for Academic Purposes						
19	20	21	22	23	24	25
	English for Academic Purposes	Advanced Macro - 10:00-13:00 (Ludovica Almonti)	Advanced Macro - 10:00-13:00 (Ludovica Almonti)			
26	27	28	29	30	31	
Industrial Organization h.11-13 e 14-16 (Marco Catola)	Industrial Organization h.11-13 e 14-16 (Marco Catola)	Linear and non linear regression models - 8:00-10:00 (Luisa Scaccia) Economic growth: models and empirics. Part 1- 10:00-12:00 (Stefano Perri) Linear and non linear regression models - 14:00-16:00 (Luisa Scaccia)	Economic growth: models and empirics. Part 1- 10:00-13:00 (Raffaella Coppier) Linear and non linear regression models - 14:00-18:00 (Luisa Scaccia)	Linear and non linear regression models - 09:00-13:00 (Luisa Scaccia) Economic growth: models and empirics. Part 1- 14:00-17:00 (Raffaella Coppier)		
		Note:				

Dottorato in **QUANTITATIVE METHODS IN ECONOMICS** - FEBBRAIO 2026

Lunedì	Martedì	Mercoledì	Giovedì	Venerdì	Sabato	Domenica
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2	3	4	5	6	7	8
	Introduction to time series - 10:00-13:00 (Andrea Bucci) Modern Theories of Economic Fluctuations - 15:00 - 17:00 (Ariel Wirkierman)	Modern Theories of Economic Fluctuations - 15:00 - 17:00 (Ariel Wirkierman)	Introduction to time series - 11:00-13:00 (Andrea Bucci) Modern Theories of Economic Fluctuations - 15:00 - 17:00 (Ariel Wirkierman)	Exam - English for Academic Purposes		
9	10	11	12	13	14	15
	Economic growth: models and empirics. Part 2- 10:00-13:00 (Eleonora Cavallaro) Introduction to time series - 14:00-18:00 (Andrea Bucci)	Economic growth: models and empirics. Part 2 - 16:00-18:00 (Eleonora Cutrini)	Economic growth: models and empirics. Part 2 - 09:00-12:00 (Eleonora Cutrini)			
16	17	18	19	20	21	22
Theory of Economic Policy - 15-18 (Paolo Ramazzotti)	Theory of Economic Policy - 10-13 e 15-18 (Paolo Ramazzotti)	Theory of Economic Policy - 10-13 (Paolo Ramazzotti)	Text Mining 14:00-17:00 (Luca Lodi)	Text Mining 9:00-13:00 (Luca Lodi)		
23	24	25	26	27	28	
ESAMI	ESAMI	ESAMI	ESAMI	ESAMI		
		Note:				

Dottorato in **QUANTITATIVE METHODS IN ECONOMICS** - MARZO 2026

Lunedì	Martedì	Mercoledì	Giovedì	Venerdì	Sabato	Domenica
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
Agent based modelling 10.30-12.30 online (Ermanno Catullo)		Agent based modelling 9.30-11.00 (Luca Riccetti) e 11-13 (Fabio Clementi) e 16.00-18.30 (Luca Riccetti)		Agent based modelling 10.00-12.00 online (Raffaele Giammetti)		
16	17	18	19	20	21	22
Statistical Methods for Distributional Analysis - 15-18 (Fabio Clementi)	Statistical Methods for Distributional Analysis - 10-13 (Fabio Clementi)	Statistical Methods for Distributional Analysis - 10-13 (Fabio Clementi)		International trade in General Equilibrium Theory: From Perfect Competition to Oligopoly 15:00-18:00 (Zotti Jacopo)		
23	24	25	26	27	28	29
International trade in General Equilibrium Theory: From Perfect Competition to Oligopoly 10:00-12:00 and 15.00/17:00 (Zotti Jacopo)	International trade in General Equilibrium Theory: From Perfect Competition to Oligopoly 10:00-13:00 (Zotti Jacopo)	Issues in monetary policies 9.30-13.30 (Luca Riccetti)	Theory of the monetary circuit 15-18 (Marco Veronese Passarella)	Stock-Flow consistent models 9-13 (Marco Veronese Passarella)		
30	31					
Panel data 9-13 (Giovanni Millo - online)	Panel data 9-13 (Giovanni Millo - online)					
		Note:				

Dottorato in **QUANTITATIVE METHODS IN ECONOMICS** - APRILE 2026

Lunedì	Martedì	Mercoledì	Giovedì	Venerdì	Sabato	Domenica
		1	2	3	4	5
6	7	8	9	10	11	12
	Public Economics: Market Failures, Redistribution, and Health Welfare 14-18 (Silvia Platoni)	Panel data 9-13 (Alfonso Carfora) Public Economics: Market Failures, Redistribution, and Health Welfare 16-18 (Silvia Platoni)	Public Economics: Market Failures, Redistribution, and Health Welfare 9-13 (Silvia Platoni)			
13	14	15	16	17	18	19
ESAMI	ESAMI	ESAMI	ESAMI	ESAMI		
20	21	22	23	24	25	26
		Structural Equation Models (Laura Trinchera) h. 10-12 e 15-17	Structural Equation Models (Laura Trinchera) h. 10-12 h. 15-17			
27	28	29	30			
Fundamentals of SAM and multisectorial analysis 15- 18 (Pretaroli - Socci - Almonti)	Fundamentals of SAM and multisectorial analysis 9 - 13 (Pretaroli - Socci - Almonti) Fundamentals of SAM and multisectorial analysis 15 - 18 (Pretaroli - Socci - Almonti)		Causal inference (Vincenzo Mauro) h. 10-13			
		Note:				

Dottorato in **QUANTITATIVE METHODS IN ECONOMICS** - MAGGIO 2026

Lunedì	Martedì	Mercoledì	Giovedì	Venerdì	Sabato	Domenica
				1	2	3
4	5	6	7	8	9	10
Fundamentals of CGE Modelling with GAMS Part 1 10.00-13.00 (prof. Manuel Alejandro Cardenete - Luz Dary Beltrán Jaimes)	Fundamentals of CGE Modelling with GAMS 10.00-13.00 Part 1 (prof. Manuel Alejandro Cardenete - Luz Dary Beltrán Jaimes)	Applications of CGE Modelling Part 2 10.00-13.00 (prof. Manuel Alejandro Cardenete - Luz Dary Beltrán Jaimes)	Causal inference (Vincenzo Mauro) h. 10-13	Continuous and discrete dynamical systems in economics (Guzowska) h.10-13 (online)		
11	12	13	14	15	16	17
Measuring Efficiency via SDEA Models. Application to Financial Intermediaries 10.00-13.00 (Anna Grazia Quaranta)	Measuring Efficiency via SDEA Models. Application to Financial Intermediaries 10.00-13.00 (Anna Grazia Quaranta)	Policy evaluation methods (Alfonso Carfora) h.10-14	Policy evaluation methods (Alfonso Carfora) h.10-14	Continuous and discrete dynamical systems in economics (Guzowska) h.10-13 (online)		
18	19	20	21	22	23	24
	Spatial statistics (Gloria Polinesi) h. 10-12 13-15	Spatial statistics (Gloria Polinesi) h. 10-12 13-15		Continuous and discrete dynamical systems in economics (Guzowska) h.10-13 (online)		
25	26	27	28	29	30	31
Statistical Learning and Multivariate Analysis (C. Davino, R. Romano, R. Fabbriatore) ore 9-12; ore 14-17 (esercitazione)	Statistical Learning and Multivariate Analysis (C. Davino, R. Romano, R. Fabbriatore) ore 9-12; ore 14-17 (esercitazione)	Statistical Learning and Multivariate Analysis (C. Davino, R. Romano, R. Fabbriatore) ore 9-12; ore 14-17 (esercitazione)	Statistical Learning and Multivariate Analysis (C. Davino, R. Romano, R. Fabbriatore) ore 9-12; ore 14-17 (esercitazione)	Continuous and discrete dynamical systems in economics (Guzowska) h.9-12 and 14-17 (online)		
		Note:				

Dottorato in **QUANTITATIVE METHODS FOR ECONOMICS** - GIUGNO 2026

Lunedì	Martedì	Mercoledì	Giovedì	Venerdì	Sabato	Domenica
1	2	3	4	5	6	7
			The MACGEM-IT model and the evaluation of NRR program (D'Andrea and Infantino) h.15-17	The MACGEM-IT model and the evaluation of NRR program (D'Andrea and Infantino) h.9-11		
8	9	10	11	12	13	14
15	16	17	18	19	20	21
Introduction to Python for Data Analysis 14-17 h (Luca Romeo)		Introduction to Python for Data Analysis 09-12 h (Luca Romeo)		Introduction to Python for Data Analysis 09-13 h (Luca Romeo)		
22	23	24	25	26	27	28
29	30					
		Note:				