

Teaching program 2025-2026			
Curriculum Economics and Curriculum in Quantitative Methods		Curriculum Business and Management	
Mandatory courses	Hours	Mandatory courses	Hours
Statistics	12	Statistics	12
Research Lab I - How to write an academic paper	12	Research Lab I - How to write an academic paper	12
Research Lab II - 6 seminars on research practice	12	Research Lab II - 6 seminars on research practice	12
Econometric Analysis A (Panel Data and causal methods)	12	Qualitative Methods in Business and Management A (Qualitative research design)	12
Econometric Analysis B (Identification and discrete choice methods)	12	Qualitative Methods in Business and Management B (Qualitative data analysis)	12
		Introduction to research design in accounting, business, and Management	12
<i>a course of the student's choice between these two</i>		<i>a course of the student's choice between these two</i>	
Experimental Methods	12	Econometric for Business and Management	12
Econometric Analysis - module C (Spatial Econometrics)		Econometric Analysis A (Panel Data and causal methods)	
Personalized courses organized by supervisors	32	Personalized courses organized by supervisors	32
3 Elective courses to be chosen from the following options* (36 hours)		2 Elective courses to be chosen from the following options* (24 hours)	
Experimental Methods or Econometric Analysis C (Spatial Econometrics)	12	Financial statements and accounting quality: theories and methods to detect earning management	12
Topics in Consumption and Production Theory	12	Econometric Analysis B (Identification and discrete choice methods)	12
Topics in Labour and Health Economics	12		
Industrial Organization in Digital Economics	12	Experimental Methods /Econometric Analysis C (Spatial Econometrics)	12
The Economics of Stability and Global Transitions in Continuous-Time Macroeconomic Models	12	The management and the usage of electronic resources in academic libraries:	12
courses from the other curriculum		Quantitative methods in banking	6
		Computational techniques in Economics Dynamical Systems	8
		Lab: The R Project for Statistical Computing	8
		insegnamenti obbligatori per tutti i dottorandi	
		insegnamenti obbligatori per indirizzo	
		insegnamenti a scelta di area economica	
		insegnamenti a scelta del curriculum Business and Management	