

Bachelor Degree in ECONOMICS WITH DATA SCIENCE - L-33

Study Plan 2026-2027 a.y.

Teaching	SSD	ECTS	Type	Year
Financial accounting	ECON-06/A	12 (6+6)	A/B	1
Mathematics	STAT-04/A	12	A	1
Introduction to Economics	ECON-01/A	12 (8+4)	A/B	1
Statistics	STAT-01/A	12	B	1
Private law	GIUR-01/A	6	A	1
Foreign language (non-mother tongue language)	GLOT-01/B	6	E	1
Management and digital technologies	ECON-07/A	12 (2+10)	A/B	2
Economic Statistics	STAT-02/A	6	C	2
Artificial intelligence and analytics	STAT-01/A	6	B	2
Business law	GIUR-03/A	6	B	2
Select 1 subject from the following list:				
Farm management and rural development	AGRI-01/A	6	C	2
Strategic Organisation design	ECON-08/A			
Corporate Finance	ECON-09/A			
Principles of computer science	IINF-05/A			
Select 4 subjects from the following list:				
Geographic Information System	GEOG-01/B	24	B	2
Public Economics	ECON-03/A			
Data Analysis for Public Policy	ECON-03/A			
International Economics	ECON-01/A			
Labour Economics	ECON-01/A			
Understanding Economic Data	ECON-01/A			
Cyber International Law	GIUR-09/A	6	B	3
Data management	IINF-05/A	6	C	3
Modern Data Analysis	STAT-01/A	6	A	3
Select 1 subject from the following list:				
Farm management and rural development	AGRI-01/A	6	C	3
Strategic Organization design	ECON-08/A			
Corporate Finance	ECON-09/A			
Principles of computer science	IINF-05/A			
Select 1 subject from the following list:				
Geographic Information System	GEOG-01/B	6	B	3
Public Economics	ECON-03/A			
Data Analysis for Public Policy	ECON-03/A			
International Economics	ECON-01/A			
Labour Economics	ECON-01/A			
Understanding Economic Data	ECON-01/A			
Subjects freely chosen among all exams taught in English within		18	D	3
Internship or the three following subjects:		6	F	3
Financial formulas in Excel	ECON-01/A			
Index numbers in Economics				
Life Tables and Population Age Structure				
Thesis		6	E	3
Total		180		