



STUDY PLAN A.Y. 2026-2027

curriculum: ECONOMICS (ECO)

enrolment a.y. 2026-2027

code	SSD	FIRST YEAR (a.y. 2026-2027)	CFU	LEZ	term
149018-ENG	STAT-01/A	Probability and Statistics (idoneità)	3	24	1
149019-ENG	ECON-01/A	Advanced Microeconomics and Macroeconomics:			A
149019-E1	ECON-01/A	Advanced Microeconomics	6	12	96
149019-E2	ECON-01/A	Advanced Macroeconomics	6		2
149009-ENG	STAT-04/A	Coding and Machine Learning:			A
149009-E1	STAT-04/A	Coding for Data Science	6	12	96
149009-E2	STAT-01/A	Machine Learning for Economics	6		2
110015-ENG	ECON-05/A	Advanced Econometrics	6	48	1
65103	GIUR-03/A	Emerging Technologies Law	6	36	1
149023-ENG	GIUR-04/A	or Labor Law, Digital Technologies and Robotization		48	
149002-ENG	ECON-01/A	Empirical Methods in Impact Evaluation	6	48	2
149013-ENG	ECON-02/A	Personnel Economics and HR Analytics	6	48	2
149020-ENG	ECON-04/A	Industrial Organization: Theory and Applications	6	48	2
149017-ENG		Soft & Complementary skills (idoneità)	3		2
total First year credits			60		

code	SSD	SECOND YEAR (a.y. 2027-2028)	CFU	LEZ	sem
162022-ENG	ECON-09/B	Financial Instruments and Digital Finance	12	96	1
149006-ENG	ECON-02/A	European Economic Policy	6	48	1
149014-ENG	ECON-02/A	Digital Transformation and Policies	6	48	1
162024-ENG	ECON-01/A	Advanced International Economics	6	48	2
162018-ENG	ECON-03/A	or Public Policies for Sustainability and the Environment			
		scelta libera - Elective courses	12		
149001-ENG		Prova finale - Final dissertation	18		
total Second year credits			60		

TOTAL CREDITS

120

STUDY PLAN A.Y. 2026-2027

curriculum: DATA SCIENCE (DS)

enrolment a.y. 2026-2027

code	SSD	FIRST YEAR (a.y. 2026-2027)	CFU	LEZ	term
149018-ENG	STAT-01/A	Probability and Statistics (idoneità)	3	24	1
149019-ENG	ECON-01/A	Advanced Microeconomics and Macroeconomics:			A
149019-E1	ECON-01/A	Advanced Microeconomics	6	12	96
149019-E2	ECON-01/A	Advanced Macroeconomics	6		2
149009-ENG	STAT-04/A	Coding and Machine Learning:			A
149009-E1	STAT-04/A	Coding for Data Science	6	12	96
149009-E2	STAT-01/A	Machine Learning for Economics	6		2
110015-ENG	ECON-05/A	Advanced Econometrics	6	48	1
65103	GIUR-03/A	Emerging Technologies Law	6	36	1
149023-ENG	GIUR-04/A	or Labor Law, Digital Technologies and Robotization		48	
149002-ENG	ECON-01/A	Empirical Methods in Impact Evaluation	6	48	2
110010-ENG	STAT-02/A	Data Production and Analysis	6	48	1
149016-ENG	STAT-01/A	Applied Statistical Modelling	6	48	1
149017-ENG		Soft & Complementary skills (idoneità)	3		2
total First year credits			60		

code	SSD	SECOND YEAR (a.y. 2027-2028)	CFU	LEZ	sem
162022-ENG	ECON-09/B	Financial Instruments and Digital Finance	12	96	1
149021-ENG	STAT-01/A	Computational statistics	6	48	2
149012-ENG	STAT-04/A	Big Data Management	6	48	2
149011-ENG	STAT-02/A	or Text Mining and Sentiment Analysis ⁽¹⁾			
149006-ENG	ECON-02/A	European Economic Policy ⁽²⁾	6	48	1
149022-ENG	INFO-01/A	or Neural Networks and Deep Learning			
		scelta libera - Elective courses ⁽³⁾	12		
149001-ENG		Prova finale - Final dissertation	18		
total Second year credits			60		

TOTAL CREDITS

120

NOTES FOR LABEL EMOS

EXTRACURR. cfu for LABEL EMOS: Thematic Activities	6
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(1)	Text Mining and Sentiment Analysis is compulsory for LABEL EMOS	6
(2)	European Economic Policy is compulsory for LABEL EMOS	6
(3)	Statistics for Management	6
	Internship Official Statistics (internship at NSI)	6

THESIS PACKAGES for LABEL EMOS (tot. 42 cfu):

			year	cfu
110026-ENG	STAT-04/A STAT-01/A	Coding and Machine Learning	1	12
110021-ENG		Thematic Activities Official Statistics 1	2	3
110022-ENG		Thematic Activities Official Statistics 2	2	3
110020-ENG		Internship Official Statistics (internship at NSI)	2	6
110100-ENG		Prova finale - Final dissertation on Official Statistics issues	2	18