



Academic year 2026-2027

Master in Economics (ME)

The study plan and course descriptions provide an overview of the programme's structure and content, and may be subject to changes. In case a study programme offers multiple specialisations or streams, these are presented consecutively within the same document.

Minor in Public Policy (120 ects)

Study plan

1st semester (SA 2026-2027)

Core courses (30 ECTS)	Lecturers	Tags	ECTS
Macroeconomics I	Pica		3
Macroeconomics II	Pica		3
Econometrics I	Colella		3
Econometrics II	Marcato		3
Microeconomics I	Immordino		3
Microeconomics II	Immordino		3
Political Economy and Public Finance I	Funk		3
Political Economy and Public Finance II	Funk		3
Industrial Organization I (Master in Economics - 3 ects)	Jametti	Minor in Public Policy	3
Industrial Organization II (Master in Economics - 3 ects)	Jametti	Minor in Public Policy	3

2nd semester (SP 2027)

Core courses (30 ECTS)	Lecturers	Tags	ECTS
Causal Inference for Policy Evaluation	Colussi		6
Globalization, Development and Migration	Lossani	Minor in Public Policy	3
International Trade Law and Sustainable Development	Espa	Minor in Public Policy	3
Topics in Labour Economics	Colella		3
Managerial Economics	TBD	Minor in Public Policy	3
Pension Economics and Finance	Padula		3
Population Aging and Sustainability of the Welfare State	Padula	Minor in Public Policy	3
Topics in Development, Public and Gender Economics	Marcucci, Corno, Funk		6

3rd semester (SA 2027-2028)

Elective courses (30 ECTS)	Lecturers	Tags	ECTS
----------------------------	-----------	------	------

<u>Academic Writing</u>	Bostock	Electives - Master Programme 120 ECTS	3
<u>Corporate Finance</u>	Frésard	Electives - Master Programme 120 ECTS	6
<u>Databases</u>	Crestani	Electives - Master Programme 120 ECTS	6
<u>Energy and Climate Policy for Sustainable Development</u>	Filippini	Electives - Master Programme 120 ECTS	3
<u>Finance and Sustainability</u>	Frésard	Electives - Master Programme 120 ECTS	3
<u>Investments</u>	Franzoni	Electives - Master Programme 120 ECTS	6
<u>Programming in Finance and Economics I</u>	Passano	Electives - Master Programme 120 ECTS	3

4th semester (SP 2028)

Elective courses (0 ECTS)	Lecturers	Tags	ECTS
<u>Blockchains & Digital Currencies</u>	Morini	Electives - Master Programme 120 ECTS	3
<u>Economics of Well-being</u>	Odermatt	Electives - Master Programme 120 ECTS	3
<u>Environmental Law and Policy</u>	Espa	Electives - Master Programme 120 ECTS	3
<u>Machine Learning (BSc)</u>	Zambon	Electives - Master Programme 120 ECTS	6
<u>Natural Language Processing for Business and Finance</u>	van der Plas	Electives - Master Programme 120 ECTS	3
<u>Programming in Finance and Economics II</u>	Gruber	Electives - Master Programme 120 ECTS	3
<u>Text Analysis and Spatial Data for Economists</u>	Parchet, D'Ambros	Electives - Master Programme 120 ECTS	6
<u>Trading and Market Microstructure</u>	Kaul	Electives - Master Programme 120 ECTS	3
Internship and/or Elective courses (3, 6, 9 or 12 ECTS) and/or The GRE General Test (3ECTS)		Final works	12
Thesis		Final works	18

Students must acquire **18 ECTS** of "**Minor in Public Policy**" tagged courses or activities from the **1st, 2nd semesters**.

Students must acquire **30 ECTS** of "**Final works**" tagged courses or activities from the **4th semester**.

Students must acquire **30 ECTS** of "**Electives - Master Programme 120 ECTS**" tagged courses or activities from the **3rd, 4th semesters**.

Minor in Data Science (120 ects)**Study plan****1st semester (SA 2026-2027)**

Core courses (33 ECTS)	Lecturers	Tags	ECTS
<u>Macroeconomics I</u>	Pica		3
<u>Macroeconomics II</u>	Pica		3
<u>Econometrics I</u>	Colella		3
<u>Econometrics II</u>	Marcato		3
<u>Microeconomics I</u>	Immordino		3
<u>Microeconomics II</u>	Immordino		3
<u>Political Economy and Public Finance I</u>	Funk		3
<u>Political Economy and Public Finance II</u>	Funk		3
<u>Databases</u>	Crestani	Minor Data Science	6
<u>Programming in Finance and Economics I</u>	Passano	Minor Data Science	3

2nd semester (SP 2027)

Core courses (27 ECTS)	Lecturers	Tags	ECTS
<u>Causal Inference for Policy Evaluation</u>	Colussi		6
<u>Topics in Labour Economics</u>	Colella		3
<u>Pension Economics and Finance</u>	Padula		3
<u>Programming in Finance and Economics II</u>	Gruber	Minor Data Science	3
<u>Text Analysis and Spatial Data for Economists</u>	Parchet, D'Ambros	Minor Data Science	6
<u>Topics in Development, Public and Gender Economics</u>	Corno, Marcucci, Funk		6

3rd semester (SA 2027-2028)

Elective courses (27 ECTS)	Lecturers	Tags	ECTS
<u>Academic Writing</u>	Bostock	Electives - Master Programme 120 ECTS	3
<u>Corporate Finance</u>	Frésard	Electives - Master Programme 120 ECTS	6
<u>Energy and Climate Policy for Sustainable Development</u>	Filippini	Electives - Master Programme 120 ECTS	3
<u>Finance and Sustainability</u>	Frésard	Electives - Master Programme 120 ECTS	3
<u>Industrial Organization I (Master in Economics - 3 ects)</u>	Jametti	Electives - Master Programme 120 ECTS	3
<u>Industrial Organization II (Master in Economics - 3 ects)</u>	Jametti	Electives - Master Programme 120 ECTS	3
<u>Investments</u>	Franzoni	Electives - Master Programme 120 ECTS	6

4th semester (SP 2028)

Elective courses (0 ECTS)	Lecturers	Tags	ECTS
<u>Blockchains & Digital Currencies</u>	Morini	Electives - Master Programme 120 ECTS	3
<u>Economics of Well-being</u>	Odermatt	Electives - Master Programme 120 ECTS	3
<u>Environmental Law and Policy</u>	Espa	Electives - Master Programme 120 ECTS	3
<u>International Trade Law and Sustainable Development</u>	Espa	Electives - Master Programme 120 ECTS	3
<u>Machine Learning (BSc)</u>	Zambon	Electives - Master Programme 120 ECTS	6
<u>Managerial Economics II</u>	TBD	Electives - Master Programme 120 ECTS	3
<u>Natural Language Processing for Business and Finance</u>	van der Plas	Electives - Master Programme 120 ECTS	3
<u>Population Aging and Sustainability of the Welfare State</u>	Padula	Electives - Master Programme 120 ECTS	3
<u>Trading and Market Microstructure</u>	Kaul	Electives - Master Programme 120 ECTS	3
Internship / Elective courses / The GRE General Test		Final works	12
Thesis		Final works	18
Students must acquire 18 ECTS of " Minor Data Science " tagged courses or activities from the 1st, 2nd semesters .			
Students must acquire 30 ECTS of " Final works " tagged courses or activities from the 4th semester .			
Students must acquire 30 ECTS of " Electives - Master Programme 120 ECTS " tagged courses or activities from the 3rd, 4th semesters .			

Minor in Public Policy (90 ects)**Study plan****1st semester (SA 2026-2027)**

Core courses (30 ECTS)	Lecturers	Tags	ECTS
<u>Macroeconomics I</u>	Pica		3
<u>Macroeconomics II</u>	Pica		3
<u>Econometrics I</u>	Colella		3
<u>Econometrics II</u>	Marcato		3
<u>Microeconomics I</u>	Immordino		3
<u>Microeconomics II</u>	Immordino		3
<u>Political Economy and Public Finance I</u>	Funk		3
<u>Political Economy and Public Finance II</u>	Funk		3
<u>Industrial Organization I (Master in Economics - 3 ects)</u>	Jametti	Minor in Public Policy	3
<u>Industrial Organization II (Master in Economics - 3 ects)</u>	Jametti	Minor in Public Policy	3

2nd semester (SP 2027)

Core courses (30 ECTS)	Lecturers	Tags	ECTS
<u>Causal Inference for Policy Evaluation</u>	Colussi		6
<u>Globalization, Development and Migration</u>	Lossani	Minor in Public Policy	3
<u>International Trade Law and Sustainable Development</u>	Espa	Minor in Public Policy	3
<u>Topics in Labour Economics</u>	Colella		3
<u>Managerial Economics</u>	TBD	Minor in Public Policy	3
<u>Pension Economics and Finance</u>	Padula		3
<u>Population Aging and Sustainability of the Welfare State</u>	Padula	Minor in Public Policy	3
<u>Topics in Development, Public and Gender Economics</u>	Corno, Marcucci, Funk		6

3rd semester (SA 2027-2028)

Elective courses (0 ECTS)	Lecturers	Tags	ECTS
<u>Academic Writing</u>	Bostock	Elective courses	3
<u>Corporate Finance</u>	Frésard	Elective courses	6
<u>Databases</u>	Crestani	Elective courses	6
<u>Energy and Climate Policy for Sustainable Development</u>	Filippini	Elective courses	3
<u>Finance and Sustainability</u>	Frésard	Elective courses	3
<u>Investments</u>	Franzoni	Elective courses	6
<u>Programming in Finance and Economics I</u>	Passano	Elective courses	3

Internship and/or Elective courses (3, 6, 9 or 12 ECTS) and/or The GRE General Test (3ECTS)	Final works	12
Thesis	Final works	18

Students must acquire **18 ECTS** of "**Minor in Public Policy**" tagged courses or activities from the **1st, 2nd semesters**.

Students must acquire **30 ECTS** of "**Final works**" tagged courses or activities from the **3rd semester**.

Minor in Data Science (90 ects)**Study plan****1st semester (SA 2026-2027)**

Core courses (33 ECTS)	Lecturers	Tags	ECTS
<u>Macroeconomics I</u>	Pica		3
<u>Macroeconomics II</u>	Pica		3
<u>Econometrics I</u>	Colella		3
<u>Econometrics II</u>	Marcato		3
<u>Microeconomics I</u>	Immordino		3
<u>Microeconomics II</u>	Immordino		3
<u>Political Economy and Public Finance I</u>	Funk		3
<u>Political Economy and Public Finance II</u>	Funk		3
<u>Databases</u>	Crestani	Minor Data Science	6
<u>Programming in Finance and Economics I</u>	Passano	Minor Data Science	3

2nd semester (SP 2027)

Core courses (27 ECTS)	Lecturers	Tags	ECTS
<u>Causal Inference for Policy Evaluation</u>	Colussi		6
<u>Topics in Labour Economics</u>	Colella		3
<u>Pension Economics and Finance</u>	Padula		3
<u>Programming in Finance and Economics II</u>	Gruber	Minor Data Science	3
<u>Text Analysis and Spatial Data for Economists</u>	D'Ambros, Parchet	Minor Data Science	6
<u>Topics in Development, Public and Gender Economics</u>	Marcucci, Corno, Funk		6

3rd semester (SA 2027-2028)

Elective courses (0 ECTS)	Lecturers	Tags	ECTS
<u>Academic Writing</u>	Bostock	Elective courses	3
<u>Corporate Finance</u>	Frésard	Elective courses	6
<u>Energy and Climate Policy for Sustainable Development</u>	Filippini	Elective courses	3
<u>Finance and Sustainability</u>	Frésard	Elective courses	3
<u>Industrial Organization I (Master in Economics - 3 ects)</u>	Jametti	Elective courses	3
<u>Industrial Organization II (Master in Economics - 3 ects)</u>	Jametti	Elective courses	3
<u>Investments</u>	Franzoni		6
<u>Programming in Finance and Economics I</u>	Passano	Elective courses	3

Internship and/or Elective courses (3, 6, 9 or 12 ECTS) and/or The GRE General Test (3ECTS)	Final works	12
Thesis	Final works	18
Students must acquire 18 ECTS of " Minor Data Science " tagged courses or activities from the 1st, 2nd semesters .		
Students must acquire 30 ECTS of " Final works " tagged courses or activities from the 3rd semester .		