

MAJOR IN ECONOMY & SOCIETY

Year 1 (2024/2025) and Year 2 (2025/2026) at Sciences Po

COURSE TAKEN AT SCIENCES PO	Yr / Sem.	ECT S	RECOGNITION AT LUISS	Yr / Sem.	EC TS
Law – Political Institutions	Y1 / S1	8	AN5 – Public Law	Y1 – S2	8
Economics – Core Economics	Y1 – S2	8	AT6 – Microeconomics	Y1 – S1	8
Seminar	Y2-S1	3	AN7 – Behavioural Economics and Psychology	Y1-S2	8
Exploratory Seminar	Y1 – S2	3			
Mathematics Applied to the Social Sciences	Y1 – S1	3	T094 – Elements of Mathematical Analysis	Y1 – S1	0
Statistics Applied to the Social Sciences	Y1 – S2	3	AN1 – Statistics	Y1 – S2	8
History of the 19 th Century	Y1 – S1	6	AN2 – Contemporary History	Y1 – S1	8
Sociology – Introduction	Y1 – S1	8	AN6 – Sociology	Y1 – S1	8
Digital Workshop – Excel	Y1 – S2	2	T057 – Lab of Computer Skills	Y1 – S1	4
Political Science – Introduction	Y1 – S2	8	T006 – Political Science	Y2 – S2	8
Methods Workshop	Y2 – S1	3	T022 – Methods of Social Research	Y2 – S1	8
Methods Workshop	Y2 – S2	3	T018 – Academic Writing Skills	Y2 – S2	0
Language instruction	Y1 – S1	8	Second Foreign Mandatory Language	n/a	6
Language instruction	Y1 – S2	8	AN8 – Academic English	Y1 – S1+2	8
Introduction to Digital Culture	Y2 – S1	3	T054 – Lab of Data Analysis for Economics and Political Sciences	Y2 – S1+2	2
Seminar x3	Y2 – S2	9	Altre attività	n/a	4
			PPEGC01 – Grand Challenge (Module I)	Y1 – S1+2	2
			PPEGC02 – Grand Challenge (Module II)	Y2 – S1+2	2
Gateway Course – Economics	Y2 – S1	6	T004 – Macroeconomics	Y2 – S1	8
TOTAL YEAR 1 & 2		92			92

Year 3 (2026/2027) at Luiss

COURSE TAKEN AT LUISS	Year	Sem.	ECTS	ECTS sovr.	ECTS totale
T008 – International Relations	2	1	8		8
AN10 – History of Political Thought	2	1	8		8
Core course from one major ¹ (see list below)	3	1		6	6
Core course from one major ² (see list below)	3	1		6	6
AN4 – Political Philosophy	1	2	8		8
T009 – International Law	2	2	8		8
T007 – European Union Law	2	2	8		8
One elective course ³	3	2		6	

¹ Available majors: Protection of Fundamental Rights, Sustainability, and Artificial Intelligence. This specialisation will NOT be the one listed on your academic records; that will instead be the specialisation you undertake in the fourth year of the programme in 2027/2028. These credits will not count towards the 180 CFU required for the Bachelor's degree. Instead, they will be counted as additional elective courses. The marks for these courses will be included in the weighted average used to calculate the final degree mark.

² Available majors: Protection of Fundamental Rights, Sustainability, and Artificial Intelligence. This specialisation will NOT be the one listed on students' academic records; that will instead be the specialisation they undertake in the fourth year of the programme in 2027/2028. These credits will not count towards the 180 CFU required for the Bachelor's degree. Instead, they will be counted as additional elective courses. The marks for these courses will be included in the weighted average used to calculate the final degree mark.

³ To be chosen from the elective modules open to students enrolled in the third year of the Bachelor's degree programme in PPE. These credits will not count towards the 180 CFU required for the Bachelor's degree. Instead, they will be counted as additional optional modules. The marks for these modules will be included in the weighted average for the purposes of the final degree mark.

COURSE TAKEN AT LUISS	Year	Sem.	ECTS	ECTS sovr.	ECTS totale
TOTAL YEAR 3			40	18	58

Year 4 (2027/2028) at Luiss

COURSE TAKEN AT LUISS	Year	Sem.	ECTS	ECTS sovr.	ECTS totale
Core courses from chosen major ⁴ (see list below)	3	1	6		6
Core courses from chosen major ⁵ (see list below)	3	1	6		6
Core courses from chosen major ⁶ (see list below)	3	1	6		6
Elective course ⁷	n/a	1		6	6
Elective course ⁸	n/a	1		6	6
A political history and sociology of energy transitions and mutations of the European democracies	3	2	6		6
Elective course	3	2	6		6
Elective course	3	2	6		6
Terza lingua obbligatoria ⁹	3	2		6	6
Final Work	3	2	4		4
TOTAL YEAR 4			40	18	58

CORE COURSES FROM 3 AVAILABLE MAJORS

Major: Fundamental Rights' Protection

	Year	Sem.	ECTS
PPEF01 - Economics of Inequality	3	1	6
T011 - History of Political Institutions	3	1	6
PPEF02 - Multilevel Protection of Fundamental Rights	3	1	6

Major: Sustainability

	Year	Sem.	ECTS
PPES01 - Development Economics	3	1	6
PPES02 - Global Demography	3	1	6
PPES03 - Climate Change and Environmental Sustainability	3	1	6

Major: Artificial Intelligence

⁴ Available majors: Protection of Fundamental Rights, Sustainability, and Artificial Intelligence. This major will be the one specified in the students' career.

⁵ Available majors: Protection of Fundamental Rights, Sustainability, and Artificial Intelligence. This major will be the one specified in the students' career.

⁶ Available majors: Protection of Fundamental Rights, Sustainability, and Artificial Intelligence. This major will be the one specified in the students' career.

⁷ To be chosen from the elective modules open to students enrolled in the second year of the Master's degree programmes in the Political Science area (International Relations or Government and Public Affairs) taught in English. These credits will not count towards the 180 CFU required for the Bachelor's degree. Instead, they will be counted as additional optional modules. The marks for these modules will be included in the weighted average for the purposes of the final degree mark.

To be chosen from the elective modules open to students enrolled in the second year of the Master's degree programmes in the field of Political Science (International Relations or Government and Public Affairs) taught in English. These credits will not count towards the 180 CFU required for the Bachelor's degree. Instead, they will be counted as additional optional modules. The marks for these modules will be included in the weighted average for the purposes of the final degree mark⁸.

Students must complete two years of Italian language study (the third and fourth years of the programme), with the credits recorded in the second semester of the fourth year of the programme. These credits will not count towards the 180 CFU required for the Bachelor's degree. Instead, they will be counted as additional optional modules. The marks for these modules will be included in the weighted average for the purposes of the final degree mark⁹.

	Year	Sem.	ECTS
PPEA01 - Economics of Digital Innovation	3	1	6
PPEA02 - Artificial Intelligence for Social Impact	3	1	6
PPEA04 - Ethics of Artificial Intelligence	3	1	6