

Annex 2: Study schedule

including type and scope of the courses in hours per week as well as required academic work, the type, scope and design of which can be found in the module descriptions

Module number	Module name	1 st semester	2 nd semester	3 rd semester (M)	4 th semester	CP
Compulsory Area						
WW-MA-PIE-ACW	Academic Writing	2 W Exam				6
WW-MA-PIE-EEC	Empirical Economics	2 L 1.5 P Exam				7
WW-MA-PIE-MEC	Microeconometrics	2 L 2 P Exam				5
WW-MA-PIE-PPI	Principles of Public and International Economics	4 L 1 P 2 T Exam				12
WW-MA-PIE-RSD	Research Design				2 S Exam	10
					Master Thesis	20
Credits Compulsory Area		30	0	0	30	60

Module number	Module name	1 st semester	2 nd semester	3 rd semester (M)	4 th semester	CP
Elective Area: You have to select modules amounting to 60 credit points: ○ You have to select modules amounting to at least 35 credit points from Core Electives <i>and/or Presenting and Discussing*</i>. ○ You have to select modules amounting to at least 10 credit points from Presenting and Discussing. ○ You can select modules amounting to at most 15 credit points from Free Electives. <i>* starting summer semester 2025</i>						
Core Electives						
WW-MA-PIE-CPT	Cost and Prices in Transport		2 L 2 P Exam			5
WW-MA-PIE-CAT	Cost-Benefit Analysis in Transport		2 L 2 P Exam			5
WW-MA-PIE-CTE	Current Topics in Applied Econometrics		2 L 1 P Exam			5
WW-MA-PIE-FSR	Current Topics in Financial Stability and Regulation of Financial Markets*		2 S Exam			5
WW-MA-PIE-TPE	Current Topics in Public Economics*		2 S Exam			5
WW-MA-PIE-DEV	Development Economics		2 L 1 P Exam			5
WW-MA-PIE-MIG	Economics of Migration		2 L 1 P Exam			5
WW-MA-PIE-EWS	Economics of the Welfare State		2 L 1 P Exam			5

Module number	Module name	1 st semester	2 nd semester	3 rd semester (M)	4 th semester	CP
WW-MA-PIE-ERS	Empirical Research in Spatial and Environmental Economics		2 L 2 P Exam			5
WW-MA-PIE-ERT	Empirical Research Task*		1 L 2 Pj Exam			10
WW-MA-PIE-IFM	International Financial Markets		2 L 1 P Exam			5
WW-MA-PIE-GIS	Introduction to Geographic Information Systems		2 L 1 P Exam			5
WW-MA-PIE-REC	Resource Economics		2 L 1 P Exam			5
WW-MA-PIE-SUS	Sustainability Economics*		2 S Exam			5
WW-MA-PIE-TIE	Topics in International Economics*		2 S Exam			5
WW-MA-PIE-UEC	Urban Economics		2 L 2 P Exam			5
WW-MA-PIE-AIE	Advanced Topics in International Economics*			2 S Exam		5
WW-MA-PIE-TER	Current Topics in Empirical Economic Research*			2 S Exam		5
WW-MA-PIE-TME	Current Topics in International Monetary Economics *			2 S Exam		5
WW-MA-PIE-ELE	Empirical Labor Economics*			2 S Exam		5
WW-MA-PIE-EXC	Exchange Rates			2 L 1 P Exam		5

Module number	Module name	1 st semester	2 nd semester	3 rd semester (M)	4 th semester	CP
WW-MA-PIE-RFM	Financial Stability and Regulation of Financial Markets			2 L Exam		5
WW-MA-PIE-IPE	International Public Economics			2 L 1 P Exam		5
WW-MA-PIE-MDE	Microeconomic Perspectives on Development Economics			2 L 1 P Exam		5
WW-MA-PIE-TAX	Theory of Taxation			2 L 1 P Exam		5
WW-MA-PIE-TEP	Topics in Economic Policy*			2 S Exam		5
WW-MA-PIE-POE	Topics in Policy Evaluation*			2 S Exam		5
Presenting and Discussing						
WW-MA-PIE-FSR	Current Topics in Financial Stability and Regulation of Financial Markets*		2 S Exam			5
WW-MA-PIE-TPE	Current Topics in Public Economics*		2 S Exam			5
WW-MA-PIE-ERT	Empirical Research Task*		1 L 2 Pj Exam			10
WW-MA-PIE-SUS	Sustainability Economics*		2 S Exam			5
WW-MA-PIE-TIE	Topics in International Economics*		2 S Exam			5

Module number	Module name	1 st semester	2 nd semester	3 rd semester (M)	4 th semester	CP
WW-MA-PIE-AIE	Advanced Topics in International Economics*			2 S Exam		5
WW-MA-PIE-TER	Current Topics in Empirical Economic Research*			2 S Exam		5
WW-MA-PIE-TME	Current Topics in International Monetary Economics*			2 S Exam		5
WW-MA-PIE-ELE	Empirical Labor Economics*			2 S Exam		5
WW-MA-PIE-TEP	Topics in Economic Policy*			2 S Exam		5
WW-MA-PIE-TPV	Topics in Policy Evaluation*			2 S Exam		5
Free Electives						
WW-MA-PIE-AMS	Applied Multivariate Statistics		2 L 2 P Exam			5
WW-MA-PIE-DDS	Data-Driven Multivariate Statistics		2 L Exam			5
WW-MA-PIE-TSE	Time Series Econometrics		2 L 2 P Exam			5
WW-MA-PIE-TEF	Topics in Empirical Finance		2 S Exam			5
WW-MA-PIE-IFR	Advanced International Financial Reporting			2 L Exam		5
WW-MA-PIE-DBE	Digital Business Engineering			1 L 2 Pj Exam		5

Module number	Module name	1 st semester	2 nd semester	3 rd semester (M)	4 th semester	CP
WW-MA-PIE-DIH	Digital Health			2 L 1 S Exam		5
WW-MA-PIE-FTE	Financial Technology			2 L Exam		5
WW-MA-PIE-GLSB1	German Language Skills Beginners***			4 LC Exam		5
WW-MA-PIE-GLSB2	German Language Skills Basics***			4 LC Exam		5
WW-MA-PIE-ISH	Internship Public and International Economics			135 hours internship** Exam		5
WW-MA-PIE_MML	Multimediales Lernen			2 S 1 Pj Exam		5
WW-MA-PIE-PSE	Power System Economics			2 L 2 P 2 S Exam		10
WW-MA-PIE-SSM	Strategic Sustainability Management			1 L 1 T Exam		5
WW-MA-PIE-TMA	Technology Management			2 S Exam		5
WW-MA-PIE-TMS	Theoretical Multivariate Statistics			2 L 2 P Exam		5
Credits Elective Area		0	30	30	0	60
Credits		30	30	30	30	120

* The module is assigned to several areas. Selection is only permitted for one area and multiple assignment is not permitted.

** In a block of at least 4 weeks.

***You can choose at most one of these modules.

M: Mobility window

CP: Credit points

L: Lecture

S: Seminar

P: Practical

T: Tutorial

W: Workshop

Pj: Project

LC: Language course