

Master of Science in Economics and Public Policy (MEPP)

Spring Semester 2023

Fundamentals Courses	Core Courses in Public Policy	Policy Field: Health and Labor
Field Electives	Policy Field: Competition and Regulation	Policy Field: Environment and Energy

	Monday	Tuesday	Wednesday	Thursday	Friday		
08:00		46933 Public Economics	43497 Fiscal Federalism starts on 18.4.23		10625 Advanced International Trade and Business		
09:00		until 13.4.23					
10:00	63982 A Practical Introduction to Data Science	31952 Microeconometrics: Panel Data	16036 Microeconometrics and Statistical Learning	46933 Public Economics until 13.4.23	43497 Fiscal Federalism starts on 18.4.23		
11:00					32934 Optimization and AI** until 17.03.2023		
12:00	50877 Economics of Global Health Starts on 05.4.2023		62659 Numerical Methods and Optimization				
13:00							
14:00	65943 Advanced Macroeconomics	62655 Energy Economics	62655 Energy Economics	50877 Economics of Global Health Starts on 05.4.2023	30661 Advanced Time Series Analysis* Starts on 22.2.2023		
15:00						32934 Optimization and AI** until 17.03.2023	
16:00		50877 Economics of Global Health Starts on 05.4.2023	63982 A Practical Introduction to Data Science				50788 Computational and Quantitative Finance after 20.4.23 already at 16-18
17:00							62648 Informing Public Policy!** 24.2.23: 14-16 31.3/ 26.5.23: 14-18
18:00							
19:00				50788 Computational and Quantitative Finance after 20.4.23 already at 16-18			

* Takes place every two weeks

** irregular dates in the same time slots

Irregular or w/o fixed time slots:

Field Electives		
40133	Lecture	Bildungsökonomie
10600	Lecture	Asset Pricing I: Standard Models
23525	Lecture	Computational Economics

Preparation Masters Thesis		
62645	Kolloquium	Master's Thesis: Discussion
62646	Kolloquium	Master's Thesis: Research Design
62647	Kolloquium	Master's Thesis: Presentation

Policy Field: Health and Labor		
10622	Kolloquium	Current Challenges for Labour Market Policy