Student who wants to specialize in **Economic Policy: 48 Credit Points in EP**

FIRST SEMESTER	SECOND SEMESTER	THIRD SEMESTER	FOURTH SEMESTER
Advanced Microeconometrics (9 CP)	Behavioral Economics (12 CP)	Urban Economics I+II (12 CP)	Master Thesis and Colloquium (21 CP)
Advanced Macroeconomics (9 CP)	Recent Topics in Economic Policy I (*) (6 CP)	Growth and Distribution (6 CP)	Recent Topics in Economic Policy I (*) (6 CP)
Advanced Microeconomics (9 CP)	Modeling Political Decisions for Sustainability	Recent Topics in Economic Policy II (*) (6 CP)	Innovation and Productivity
	Policy Evaluation I+II (12 CP)	Economics of Climate Change	Econometric Methods & Applications II (*) (6 CP)
		Quantitative Methods II (*) (6 CP)	Machine Learning / Text as Data
		Introduction to Computational Sciences	
27 CP	**30 CP**	**30 CP**	**33 CP**

Student who wants to specialize in **Quantitative Methods: 42 Credit Points in QM**

FIRST SEMESTER	SECOND SEMESTER	THIRD SEMESTER	FOURTH SEMESTER
Advanced Microeconometrics (9 CP)	Growth and Distribution I+II (12 CP)	Quantitative Methods II (*) (6 CP)	Master Thesis and Colloquium (21 CP)
Advanced Macroeconomics (9 CP)	Recent Topics in Economic Policy I (*) (6 CP)	Integrated Assessment of Climate	Empirical Applications with the SOEP (12 CP)
Advanced Microeconomics (9 CP)	Environmental Policy	Recent Advances in Econometric Topics	
	Quantitative Methods I (*) (6 CP)	Econometric Methods & Applications I (*) (6 CP)	
	Quantitative Macroeconomics	Applied Econometrics and Data Science with R	
	Econometric Methods & Applications II (*) (6 CP)	Introduction to Computational Sciences	
	Machine Learning / Text as Data	Seminar in Applied Quantitative Methods (6 CP)	
27 CP	**30 CP**	**30 CP**	**33 CP**