

Overview – Course Areas, Modules and Lecturers (August 2020)

Mandatory Courses (27 CP + 21 CP)	Advanced Microeconomics (9 CP, Caliendo, WS)	Advanced Microeconomics (9 CP, Bruttel, WS)	Advanced Macroeconomics (9 CP, Heinemann, WS)	Master Thesis and Colloquium (21 CP, SS)
Economic Policy (30-48 CP)	Political Economics I+II (12, Borck, SS)	Economic Policy (12, N.N., SS)	Recent Topics in Economic Policy I+II (*)	
	Urban Economics I+II (12 CP, Borck, WS)	Advanced Economic Policy I+II (12 CP, N.N., WS)	Economics of Climate Change (6 CP, Kalkuhl, WS)	Environmental Policy (6 CP, Kalkuhl, SS)
	Growth and Distribution I+II (12 CP, Heinemann, SS)	Behavioral Economics (12 CP, Bruttel, SS)	Gender Economics (6 CP, N.N.)	Family Economics (6 CP, N.N.)
	Seminar in Economic Policy (6 CP, Varying, SS/WS)		Entrepreneurship and Econ. Development (6 CP, Kritikos, WS)	Innovation and Productivity (6 CP, Kritikos, SS)
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Quantitative Methods (24-42 CP)	Policy Evaluation I+II (12 CP, Caliendo, SS)	Seminar in Applied Quantitative Methods (6 CP, Varying, WS/SS)	Econometric Methods and Applications I+II (*)	
	Quantitative Methods I+II (*)		Univariate Time Series Analysis (6 CP, Strohsal, WS)	Multivariate Time Series Analysis (6 CP, Strohsal, SS)
	Adaptive Optimization (6 CP, Heinemann)	Machine Learning (6 CP, N.N.)	Panel Data Econometrics (6 CP, N.N.)	Survival Analysis (6 CP, N.N.)
	Experimental Methods (6 CP, Bruttel)	Gravity Models (6 CP, N.N.)	Vector Autoregression Models (6 CP, N.N.)	Bayesian Methods (6 CP, N.N.)
	Dynamic Modelling (6 CP, N.N.)	Numerical Methods (6 CP, Heinemann)		
Electives (18 CP)	Internship Module (6 or 12 CP)	Internationalization Module (6 CP)	Advanced Economic Studies (6-18 CP): To specialize in EP and/or QM	

(*) In these modules different topics will be offered by varying lecturers