Economics Courses in the Statistics - Probability - Mathematical Economics Programs

01.10.2024

Curriculum	Semester	Title	TISS ID	Type	SWS	ECTS	Exam	2024W	2025S	2025W	2026S
Master programme Statistics - Probability - Mathematics in Economics E 066 395	10	**Master Thesis**				30	Thesis				
	8	**Computational Social Simulation**	105 622	VU	2	3	Projects	-	Rengs	-	Rengs
		AKVWL Computational Economics	105.170	VU	2	3	Projects	-	Siassi	-	Siassi
		AKVWL Environmental and Population Economics	175 046	SE	2	3	Thesis	-	Fürnkranz-Prskawetz	-	Fürnkranz-Prskawetz
	7	**Dynamic Macroeconomics**	105 646	VO	2	3	Written	Gasteiger	-	Gasteiger	-
			105 647	UE	1	1,5	Problems				
Bachelor programme Statistics and Mathematics in Economics E 033 203	6	**Project with Bachelorthesis (Economics)**	105 627	SE	4	10	Thesis				
	5	**Advanced Macroeconomics**	105 691	SE	2	3	Thesis	-	Gasteiger	-	Gasteiger
		AKVWL Environmental and Population Economics	175 868	VO	2	3	Thesis	-	Fürnkranz-Prskawetz	Fürnkranz-Prskawetz	-
	4	**Advanced Macroeconomics**	105 690	VO	3	4	Written	Gasteiger	-	Gasteiger	-
		International Trade Theory and Policy	105 623	VO	2	3	Written	-	Stehrer	-	Stehrer
		Macroeconomics for WM	105 606	VO	1,5	2	Written	-	Zessner-Spitzenberg	-	Zessner-Spitzenberg
			105 608	UE	1	1,5	Problems				
	3	**Microeconomics for WM**	105 605	VO	1,5	2,5	Written	Siassi	-	Siassi	-
			105 607	UE	1	1,5	Problems				
		Mandatory courses									