

Semester: Exam Date	Module	Name	ECTS	Module grade	Included in Master's grade ?	Sum ECTS Specialisations	
	Compulsory Area				All grades in the compulsory area will be included		
2: 30.07.25	1	Stochastik I	10	1,0	Yes, compulsory		
4: 30.09.26	5	Masterarbeit	30	1,3	Yes, compulsory		
1: 20.02.25	2.1	Econometric Methods	10	1,7	Yes, compulsory		
1: 04.04.25	3	Multivariate Statistical Analysis	6	2,3	Yes, compulsory		
2: 05.10.25	4.2	Advanced Statistics	6	2,3	Yes, compulsory		
		Sum	62				
	Specialisations and Electives				The best 30 of the first 48 ECTS are included	II	III
2: 08.01.25	II.2.1	Time Series Analysis	6	1,0	Yes	6	
3: 25.02.26	I.6	Nichtparametrische Statistik	10	1,3	Yes		
1: 10.04.25	II.1.1	Microeconometrics	6	1,7	Yes	12	
3: 21.02.26	III.5	Ausgewählte Themen der Finanz- und Versicherungsmathematik	5	1,7	Yes		5
3: 10.04.26	III.4	Stochastische Finanzmathematik I	10	2,0	Yes, partially with 3 ECTS (*)		15 ✓
2: 25.07.25	6	Maßtheorie	5	2,3	Nein		
3: 09.04.26	II.6.1	Estimation of Treatment Effects	6	2,7	No	18 ✓	
4: 28.07.26	8	Amtliche Statistik	6	1,0	No, since the exam was taken after 10.04.26!		
		Sum	54				
1: 17.02.25		Interdisciplinary Compulsory Elective	10	—	No, section is ungraded		
		Total sum	126				

(*) All exams taken after this date where the 48 ECTS requirement has been attained will be listed under "Sonstige Studienleistungen". The calculation of the Final Master Grade only considers the compulsory area and the best graded 30 ECTS of the first 48 ECTS completed of the elective modules!

$$\text{Master's Grade: } \frac{10 \cdot 1,0 + 30 \cdot 1,3 + 10 \cdot 1,7 + 6 \cdot 2,3 + 6 \cdot 2,3 + 6 \cdot 1,0 + 10 \cdot 1,3 + 6 \cdot 1,7 + 5 \cdot 1,7 + 3 \cdot 2,0}{62 + 30} = \frac{137,3}{92} \approx 1,4 \text{ (rounded down)}$$

All information without guarantee of correctness!