

Weekly Timetable: Master in Finance (1st Semester) – Winter Semester 2022/2023

	Monday		Tuesday		Wednesday		Thursday		Friday	
8:00–10:00	An introduction to measure-theoretic probability (L) Lindner 120 (He18)		ZSP German I/A		Optimization/OR 2 (L) Penso 220 (He18)	An introduction to measure-theoretic probability (E) Lindner, N.N. E.04 (He22)	ZSP German I/A		Discrete Time Financial Mathematics (L) Stelzer H14 (N24)	Graph Theory (E) Bruhn-Fujimoto, N.N. 220 (He18)
10:00–12:00	An introduction to measure-theoretic probability (L) Lindner 120 (He18) ¹		Optimization/OR 2 (L) Penso 220 (He18)	Risk Mgmt. in Insurance (L/E) Chen, Hinken E20 (He18)	Derivatives (L) Chen, Gerick H12 (N24)	Graph Theory (L) Bruhn-Fujimoto E20 (He18)	Numerical Optimization (L) Lebiedz H13 (N24)		Life, health and pension mathematics (L/E) Schelling 226 (N24)	
12:00–14:00	Bus. Unit Strat. & Corp. Finance (L/E) Güttler H14 (N24)	Risk Mgmt. in Insurance (L/E) Chen, Hinken 226 (N24)	Risk Theory (E) Stadje, Fießinger H3 (N25)		Risk Theory (L) Stadje H12 (N24)		Invest. and Risk Mgmt. (L/E) Löffler, Hussain H16 (N24)	Risk Theory (L) Stadje H12 (N24)		
14:00–16:00	Derivatives (L) Chen, Gerick H12 (N24)	High Performance Computing I (L) Borchert, Lehn H15 (N24)	Optimization/OR 2 (E) Penso, N.N. 226 (N24)	Bus. Unit Strat. & Corp. Finance (L/E) Güttler H15 (N24)	Graph Theory (L) Bruhn-Fujimoto 220 (He18)	Life, health and pension mathematics (L/E) Schelling H12 (N24)		Asset Pricing (L/E) Löffler, Hussain H14 (N24)	High Performance Computing I (L) Borchert, Lehn H14 (N24)	An introduction to measure-theoretic probability (T) Lindner, N.N. 131 (N24)
16:00–18:00	Advanced Statistics (Stochastics 3) (L) Furat H12 (N24)	Asset Pricing (L/E) Löffler, Hussain H14 (N24)	High Performance Computing I (P/E) Borchert, Lehn, N.N. E60 (He18) ²	Invest. and Risk Mgmt. (L/E) Löffler, Hussain H14 (N24)	Advanced Statistics (Stochastics 3) (E) Furat, N.N. H12 (N24)	Numerical Optimization (E) Lebiedz, N.N. H12 (N24)		Discrete Time Financial Mathematics (E) Stelzer, N.N. H14 (N24)		High Performance Computing I (P/E) Borchert, Lehn, N.N. E60 (He18) ²

¹If required, in case the course is given only during the first half of the semester.²Additional room next to E.44 (He18) for practical exercises.