

**Weekly Timetable: Master in Finance (2nd Semester) – Summer Term 2024**

	Monday			Tuesday			Wednesday			Thursday			Friday		
8:00–10:00	Insurance Economics (L/E) Chen, Hinken E20 (He18)	High Performance Computing 2 (L) Urban, Funken 120 (He18)	Lévy Processes (L) Lindner 220 (He18)	Learning Systems I (L/E) Braun, Gottwald H21 (O28)	German courses		Issues Emerging Market Finance (L) Mukhopadhy 131 (N24)	Stochastic Analysis / Cont. Time Financial Math. (L) Stelzer 120 (He18)	Partial Diff. Eq. (E) Zamponi, Langer 226 (N24)	German courses			Issues Emerging Market Finance (L) Mukhopadhyay E20 (He18)	Numerical Methods for Data Science (E) Urban, Tonn, N.N. H12 (N24)	
10:00–12:00		Nonlinear Time Series Analysis (L) Stelzer 226 (N24)	Credit Analysis (L/E) Beder, Löffler H20 (O27)	Learning Systems I (L/E) Braun, Gottwald H21 (O28)	Survival and Event History Analysis (L) Beyersmann 220 (He18)	Risk Theory 2 (E) Stadje, Fießinger 120 (He18)		Mach. Learn. & Decision Making (L) Mukhopadhy E.04 (He22)	Partial Diff. Eq. (L) Zamponi 227 (N24)	Risk Theory 2 (L) Stadje 120 (He18)	Spatial Statistics (L) Makogin E60 (He18)	Market Analysis w. Econ. & Mach. Learn. (L/E) Kranz E20 (He18)	Risk Theory 2 (L) Stadje 120 (He18)	Spatial Statistics (E) Makogin, N.N. 226 (N24)	
12:00–14:00	Market Analysis w. Econ. & Mach. Learn. (L/E) Kranz 220 (He18)	Mathematics of Games (L) Penso H12 (N24)	Spatial Statistics (L) Makogin E60 (He18)	Mathematics of Games (L) Penso H20 (O27)	Numerical Methods for Data Science (L) Urban, Tonn H12 (N24)	Financial Modeling (L) Löffler E60 (He18)	Nonlinear Time Series Analysis (E) Stelzer, N.N. 226 (N24)	Advanced Financial Intermediation (L/E) Güttler 131 (N24)	Data Mining (Englisch) (L/E) Schwenker H16 (N24)	Sel. Top. in Ins. and Finance (L) Stadje E20 (He18)	Statistical Learning (E) Vogt, N.N. 226 (N24)	Mach. Learn. & Decision Making (L) Mukhopadhy E20 (He18)	Partial Diff. Eq. (L) Zamponi 226 (N24) <sup>1</sup>	Stochastic Analysis / Cont. Time Financial Math. (L) Stelzer 120 (He18)	
14:00–16:00	Lévy Processes (E) Lindner E60 (He18)			Data Mining (Englisch) (L/E) Schwenker H15 (N24)	Statistical Learning (L) Vogt 120 (He18)	Mach. Learn. & Decision Making (L) Mukhopadhyay E60 (He18)	Mathematics of Games (E) Penso, Rauch H15 (N24)		Asset-Liability-Management in Insurance (L/E) Schelling E20 (He18)	Survival and Event History Analysis (L) Beyersmann 220 (He18)		Project Class in Asset Mgmt. (L) Baumgartner, Güttler E20 (He18)			
16:00–18:00	Credit Analysis (L/E) Beder, Löffler H12 (N24)			Stochastic Analysis / Cont. Time Financial Math. (E) Stelzer, Strobel 120 (He18)			Asset-Liability-Management in Insurance (L/E) Schelling E20 (He18)	High Performance Computing 2 (E) Urban, Beuter E60 (He18)	Survival and Event History Analysis (E) Beyersmann, N.N. 120 (He18)						
						High Performance Computing 2 (P/E) Urban, Beuter E60 (He18)									

<sup>1</sup>On 21.06. due to the Evening of Science once in room 220 (He18).