Faculty of Mathematics and Economics (as at 2023-04-03)

Weekly Timetable: Master in Finance (2nd Semester) – Summer Term 2023

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00–10:00	**Financial Modeling (L)** Löffler E20 (He18) **High Performance Computing 2 (L)** Funken, Urban 120 (He18)	**Learning Systems I (L/E)** Braun, Gottwald 2203 (O27) **German courses**	**Stochastic Analysis / Cont. Time Financial Math. (L)** Lindner 120 (He18) **Partial Diff. Eq. (E)** Zamponi, Langer 226 (N24)	**German courses**	**Issues Emerging Market Finance (L)** Mukhopadhyay 131 (N24) **Numerical Methods for Data Science (E)** Urban, Tonn, Knaus H12 (N24)
10:00–12:00	**Insurance Economics (L/E)** Chen, Chen 131 (N24) **Introduction to Econometric Time Series Analysis (L)** Lindner 226 (N24)	**Actuarial Data Science (L/E)** Gerick, Schelling 226 (N24) **Asymptotic Statistics (L)** Vogt 220 (He18) **Learning Systems I (L/E)** Braun, Gottwald 2203 (O27)	**Spatial Statistics (L)** Spodarev, Bille E60 (He18) **Risk Theory 2 (E)** Stadje, Fießinger 120 (He18)	**Mark. Analysis w. Econ. and Mach. Learn. (L/E)** Kranz, Maier 220 (He18) **Partial Diff. Eq. (L)** Zamponi 227 (N24) **Risk Theory 2 (L)** Stadje H11 (N24)	**Risk Theory 2 (L)** Stadje H16 (N24) **Spatial Statistics (E)** Spodarev, Hoang E60 (He18)
12:00–14:00	**Mark. Analysis w. Econ. and Mach. Learn. (L/E)** Kranz, Maier 220 (He18) **Mathematics of Games (L)** Penso H12 (N24) **Spatial Statistics (L)** Spodarev, Bille E60 (He18)	**Mathematics of Games (L)** Penso H20 (O27) **Numerical Methods for Data Science (L)** Urban, Tonn 220 (He18)	**Insurance Economics (L/E)** Chen, Chen 131 (N24) **Introduction to Econometric Time Series Analysis (E)** Lindner, N.N. 226 (N24)	**Advanced Financial Intermediation (L)** (12:00–16:00) Güttler 131 (N24) **Pattern Recognition (L/E)** Schwenker H13 (N24) **Sel. Top. in Ins. and Finance (L)** Stadje E20 (He18) **Bayesian Statistics (E)** Lanzinger 220 (He18)[1]	**Mach. Learn. & Decision Making (L)** Mukhopadhyay E20 (He18) **Partial Diff. Eq. (L)** Zamponi 226 (N24)[2] **Stochastic Analysis / Cont. Time Financial Math. (L)** Lindner 120 (He18)
14:00–16:00	**Actuarial Data Science (L/E)** Gerick, Schelling H14 (N24)	**Credit Analysis (L/E)** Löffler H3 (N25) **Pattern Recognition (L/E)** Schwenker H16 (N24)	**Issues Emerging Market Finance (L)** Mukhopadhyay E20 (He18) **Mathematics of Games (E)** Penso, Pardey H15 (N24)	**Advanced Financial Intermediation (L)** (continued) **Asset-Liability-Management in Insurance (L/E)** (14:00–18:00) Schelling E20 (He18) **Asymptotic Statistics (L)** Vogt 220 (He18)	**Project Class in Asset Mgmt. (L)** Baumgartner, Güttler E20 (He18)
16:00–18:00	**Bayesian Statistics (L)** Lanzinger 220 (He18) **Credit Analysis (L/E)** Löffler H12 (N24)	**Stochastic Analysis / Cont. Time Financial Math. (E)** Lindner, N.N. 120 (He18)	**Asset-Liability-Management in Insurance (L/E)** Schelling 131 (N24) **Asymptotic Statistics (E)** Vogt, Rosenbaum 120 (He18) **High Performance Computing 2 (E)** Funken, Urban, Ernst E60 (He18)	**Mach. Learn. & Decision Making (L)** Mukhopadhyay 226 (N24) **Asset-Liability-Management in Insurance (L/E)** (continued)	

The lectures “Issues in Emerging Market Finance” and “Machine Learning and Decision Making” will take place from 15 May to 30 June.

[1] Exercises probably start at 1 pm. Consult associated Moodle course for up-to-date information.
[2] On 14.07. due to the Evening of Science possibly once in room E.03 (He22).