Faculty of Mathematics and Economics (as at 2024-10-06)

Weekly Timetable: Master in Finance (3rd Semester) – Winter Semester 2024/2025

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00–10:00	**Risk Mgmt. in Insurance (L/E)** Chen, Hinken 123 (O27) **Time Series Analysis (E)** Lindner, Strobel 220 (He18)	**Financial Statement Analysis (L)** Marten 120 (He18) **Learning Systems II (L)** Braun, Gottwald 2203 (O27) **Introduction to Monte Carlo Simulation (L)** Prifling 220 (He18)	**Graph Theory (L)** Penso 220 (He18) **ZSP German III/A**	**Time Series Analysis (L)** Lindner E20 (He18)	**Advanced Optimization with Applications (L)** Penso 220 (He18)
10:00–12:00	**Mathematical Statistics (L)** Spodarev H14 (N24)[1]	**Advanced Statistics (L)** Vogt E20 (He18) **Learning Systems II (L)** Braun, Gottwald 2203 (O27) **Risk Mgmt. in Insurance (L/E)** Chen, Hinken 120 (He18)	**Advanced Optimization with Applications (L)** Penso 220 (He18) **High-dimensional Statistics (L)** Vogt E.04 (He22)	**Numerical Optimization (L)** Urban H13 (N24) **Mathematical Statistics (E)** Spodarev, Juhos H12 (N24)	**Graph Theory (L)** Penso E20 (He18) **Mathematics of Mach. Learning (L)** Bruhn-Fujimoto H12 (N24) **Life, health and pension mathematics (L/E)** Schelling 226 (N24)
12:00–14:00		**Mathematics of Mach. Learning (L)** Bruhn-Fujimoto H14 (N24) **Risk Theory 1 (E)** Zhu, Fießinger H3 (N25)	**Mathematical Statistics (L)** Spodarev H14 (N24) **Research in Finance (L)** Güttler E20 (He18)	**Risk Theory 1 (L)** Zhu H12 (N24)	**Risk Theory 1 (L)** Zhu 226 (N24)
14:00–16:00	**Blockchain Fundamentals (L)** Anzinger, Güttler, Kargl 226 (N24) **High Performance Computing I (L)** Borchert, Lehn E20 (He18) **Advanced Optimization with Applications (E)** Penso, Werner 220 (He18)	**Bus. Unit Strat. & Corp. Finance (L/E)** Güttler 226 (N24) **Graph Theory (E)** Penso, Werner 220 (He18) **Mathematics of Mach. Learning (E)** Bruhn-Fujimoto, N.N. H14 (N24)		**Bus. Unit Strat. & Corp. Finance (L/E)** Güttler H14 (N24)	**High Performance Computing I (L)** Borchert, Lehn 220 (He18)
16:00–18:00	**High Performance Computing I (P/E)** Borchert, Lehn E60 (He18)[2]	**Advanced Statistics (E)** Vogt, Rosenbaum 120 (He18)	**Life, health and pension mathematics (L/E)** Schelling 120 (He18) **Numerical Optimization (E)** Urban, Ernst H12 (N24) **Introduction to Monte Carlo Simulation (E)** Prifling, Nguyen E60 (He18)	**Life, health and pension mathematics (L/E)** Schelling 226 (N24) **High-dimensional Statistics (E)** Vogt, Rücker 220 (He18)	**High Performance Computing I (P/E)** Borchert, Lehn E60 (He18)[2]

Behavioral Finance is offered as a block course on Fridays and Saturdays between November and January. Exact dates will be announced in the Moodle course.

[1] Room not available on 14.10. due to semester introduction events. Please consult Moodle course for up-to-date information.
[2] Additional room next to E.44 (He18) for practical exercises.