Faculty of Mathematics and Economics   (as at 2020-11-02)

Weekly Timetable: Master in Finance (3rd Semester) – Winter Semester 2020/2021

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00–10:00	Machine Learning and Decision Making (L) — Mukhopadhyay	Financial Statement Analysis (L) — Marten	Graphical Models (L) — Amendola / Optimization/OR 2 (L) — Rautenbach / ZSP German III/A		Mortality Models and Hedging of Equity-linked Life Insurance Products (L) — Stadje
10:00–12:00	Levy processes, stochastic analysis and financial modelling with jump processes (L) — Stelzer	Optimization/OR 2 (L) — Rautenbach / Organizational Economics (L/E) — Ludwig, Ott	Levy processes, stochastic analysis and financial modelling with jump processes (L) — Stelzer / Risk Theory 1 (E) — Stadje, Bosserhoff	Graph Theory (L) — Penso / Numerical Optimization (L) — Lebiedz / Risk Theory 1 (L) — Stadje	Machine Learning and Decision Making (L) — Mukhopadhy / Weekly Q/A Mathematics of Games 2 / Weekly Q/A Optimization / Weekly Q/A Graph Theory
12:00–14:00	Bus. Unit Strat. & Corp. Finance (L/E) — Güttler, Altdörfer / Graph Theory (L) — Penso / Risk Mgmt. in Insurance (L/E) — Chen, Schelling, Sehner	Bus. Unit Strat. & Corp. Finance (L/E) — Güttler, Altdörfer	Mathematics of Games 2 (L) — Penso	Math. Introduct. to Machine Learning (L) — Bruhn-Fujimoto / Organizational Economics (L/E) — Ludwig, Ott	Risk Theory 1 (L) — Stadje / Math. Introduct. to Machine Learning (E) — Bruhn-Fujimoto, Bock
14:00–16:00	High Performance Computing 1 (L) — Borchert, Lehn / Optimization/OR 2 (E) — Rautenbach, Pardey	Math. Introduct. to Machine Learning (L) — Bruhn-Fujimoto	Graph Theory (E) — Penso, Mohr	Investment and Risk Management (L/E) — Löffler, Hussain	High Performance Computing 1 (P/E) — Borchert, Lehn
16:00–18:00	Research in Finance (L) — Güttler / High Performance Computing 1 (E) — Borchert, Lehn, N.N.		Numerical Optimization (E) — Lebiedz, Poppe	Life, health and pension mathematics (L/E) — Rach, Schelling / Graphical Models (E) — Amendola	High Performance Computing 1 (P/E) — Borchert, Lehn

Due to the Covid-19 pandemic no contact teaching can take place. These timetables are intended as a framework for the weekly organization of the individual courses. Some of the courses have synchronous teaching components. Whenever possible, essential course material will be provided in a suitable form for asynchronous study. The most up-to-date information on the organization of individual courses can always be found in the corresponding Moodle course.

A green background indicates a synchronous teaching component.