Faculty of Mathematics and Economics (as at 2019-10-03)

Weekly Timetable: Master in Finance (1st Semester) – Winter Semester 2019/2020

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00–10:00	**An introduction to measure-theoretic probability (L)** Lindner 120 (He18)	**Stochastics 2 (L)** Spodarev H12 (N24) **ZSP German I/A** 47.2.102 etc.	**An introduction to measure-theoretic probability (E)** Lindner, Berger E.04 (He22)	**ZSP German I/A**	**Numerical Finance (L)** Urban 220 (He18)
10:00–12:00	**Causal Inference (L)** Beyersmann H14 (N24)[1]	**Investment and Risk Management (L/E)** Löffler H14 (N24) **Numerical Finance (L)** Urban E.04 (He22)	**Risk Theory (L)** Schelling H12 (N24)	**Graph Theory (L)** Penso 120 (He18) **Stochastics 2 (L)** Spodarev H12 (N24)	**Financial Mathematics 1 (E)** Stelzer, Ströh H12 (N24)
12:00–14:00	**Bus. Unit Strat. & Corp. Finance (L/E)** Güttler H14 (N24) **Graph Theory (L)** Penso E.04 (He22) **Time Series (L)** Lindner 120 (He18)	**Bus. Unit Strat. & Corp. Finance (L/E)** Güttler H20 (O27) **Risk Theory (L)** Schelling H14 (N24)	**Asset Pricing (L/E)** Löffler H14 (N24)	**Financial Mathematics 1 (L)** Stelzer H12 (N24)	**Risk Theory (E)** Schelling, N.N. H14 (N24)
14:00–16:00	**Asset Pricing (L/E)** Löffler H14 (N24)	**Financial Mathematics 1 (L)** Stelzer H12 (N24)	**Investment and Risk Management (L/E)** Löffler H12 (N24) **Graph Theory (E)** Penso, Mohr 120 (He18)	**Life, health and pension mathematics (L/E)** Zwiesler H14 (N24) **Time Series (E)** Lindner, Reker 220 (He18)	
16:00–18:00	**An introduction to measure-theoretic probability (T)** Lindner, Berger 120 (He18)	**Life, health and pension mathematics (L/E)** Zwiesler H14 (N24) **Causal Inference (E)** Beyersmann, Feifel H12 (N24)	**Stochastics 2 (E)** Spodarev, Makogin H14 (N24)	**Numerical Finance (E)** Urban, Ali 220 (He18)	

Behavioral Finance (Demary): irregular course dates on Friday/Saturday, first date on 25.10.2019 in E20 (He18).

[1] Exception: Not on 14.10.2019 due to semester opening.