Faculty of Mathematics and Economics (as at 2026-10-19)

Weekly Timetable: Master in Finance (1st Semester) – Winter Semester 2026/2027

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00–10:00	**Fin. and Act. Risk Models (L/E)** Chen, Zhu 1002 (O28)	**ZSP German I/A**	**An introduction to measure-theoretic probability (E)** Colantoni 220 (He18)[2]	**ZSP German I/A E-Learning**	**Discrete Time Financial Mathematics (L)** Stelzer 220 (He18)
10:00–12:00	**Bus. Unit Strat. & Corp. Finance (L/E)** Güttler 2602 (N23) **Risk Theory 1 (L)** Stadje 226 (N24)	**Elements Math. Stat. (L)** Stelzer 124 (O27) **Fin. and Act. Risk Models (L/E)** Chen, Zhu H7 (O25)	**Derivatives (L/E)** Chen, Pohlschmidt H8 (N25) **Elements Math. Stat. (E)** Stelzer, Stanek 220 (He18)	**Adv. Statistics (L)** Lanzinger 211 (O27)[3] **Bus. Unit Strat. & Corp. Finance (L/E)** Güttler 104 (N24)	**Life, health & pension math. (L/E)** Dastranj, Schelling 101 (N24)
12:00–14:00	**Derivatives (L/E)** Chen, Pohlschmidt 2619 (Hörsaal Innere Medizin) (O23)	**An introduction to measure-theoretic probability (T)** Colantoni 226 (N24) **Discrete Time Financial Mathematics (T)** Stelzer, Aichmann 226 (N24)[1]	**Research in Finance (L)** Güttler E20 (He18)	**Invest. and Risk Mgmt. (L/E)** Löffler 120 (He18)	**Risk Theory 1 (E)** Stadje, Klingert 120 (He18)
14:00–16:00	**Risk Theory 1 (L)** Stadje 120 (He18)	**Invest. and Risk Mgmt. (L/E)** Löffler H7 (O25)	**Discrete Time Financial Mathematics (E)** Stelzer, Aichmann 226 (N24)	**An introduction to measure-theoretic probability (L)** Colantoni 120 (He18) **Asset Pricing (L/E)** Löffler 124 (O27)	
16:00–18:00	**Asset Pricing (L/E)** Löffler 226 (N24)	**Asset Pricing (L/E)** Löffler 226 (N24)	**Life, health & pension math. (L/E)** Dastranj, Schelling H21 (O28) **Adv. Statistics (E)** Lanzinger, Vilsmeier 211 (O27)	**Life, health & pension math. (L/E)** Dastranj, Schelling 226 (N24)	

[1] Alternates with the Introduction to measure-theoretic probability tutorial class.
[2] On 18.11.2026 once instead in room 1.41 (He22).
[3] Room only available up to 03.12.2026. Consult Moodle course for up-to-date information.