Fakultät für Mathematik und Wirtschaftswissenschaften (Stand: 2026-10-19)

Wochen-Stundenplan: Master Mathematik/Wirschaftsmathematik/Biometrie – Wintersemester 2026/2027

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8:00–10:00	**Point Processes (V)** Spodarev E20 (He18)	**Data Analytics in Life Ins. (V)** Stadje E60 (He18) **Funktional-analysis (V)** Dall'Acqua 220 (He18)	**Numerik elliptischer partieller Differenzialgleichungen (V)** Urban 120 (He18)	**Funktionalanalysis (V)** Dall'Acqua 120 (He18)	**Discrete Time Financial Math-ematics (V)** Stelzer 220 (He18) **Markov Chains & M.C. Sim. (Ü)** Spodarev, Juhos E20 (He18)
10:00–12:00	**Distributed Graph Algorithms (V)** Penso E.04 (He22) **Risk Theory 1 (V)** Stadje 226 (N24)	**Elements Math. Stat. (V)** Stelzer 124 (O27) **Markov Chains & M.C. Sim. (V)** Spodarev E60 (He18)	**Topics in Advanced Analysis (V)** Schlichting E20 (He18) **Elements Math. Stat. (Ü)** Stelzer, Stanek 220 (He18)	**Advanced Statis-tics (V)** Lanzinger 211 (O27)[2] **Mathe-matics of Games 2 (V)** Penso E60 (He18) **Numerische Opti-mierung (V)** Funken E20 (He18)	**Math. Mach. Learning (Ü)** Bruhn-Fujimoto, Bothmann 226 (N24)
12:00–14:00	**Topics in Advanced Analysis (V)** Schlichting 120 (He18) **Distributed Graph Algorithms (Ü)** Penso, Schwartze E20 (He18)	**High-dimensional Statistics (V)** Vogt 220 (He18)	**Funktionalanalysis (Ü)** Dall'Acqua, Knöbl 226 (N24)	**Point Processes (Ü)** Spodarev, Juhos E20 (He18)	**Risk Theory 1 (Ü)** Stadje, Klingert 120 (He18) **Topics in Advanced Analysis (Ü)** Schlichting, Spellmann E60 (He18)
14:00–16:00	**High Perf. Comp. I (V)** Borchert, Lehn E20 (He18) **Math. Mach. Learning (V)** Bruhn-Fujimoto 220 (He18) **Risk Theory 1 (V)** Stadje 120 (He18)	**Math. Mach. Learning (V)** Bruhn-Fujimoto 120 (He18)	**Introduction to Optimal Transport II (V)** Chebunin E.03 (He22) **Discrete Time Financial Math-ematics (Ü)** Stelzer, Aichmann 226 (N24)	**High Perf. Comp. I (V)** Borchert, Lehn E.03 (He22) **Mathematics of Games 2 (Ü)** Penso, Schwartze 1.41 (He22)	**Topological Data Analysis II (V)** Chernyshev E60 (He18)
16:00–18:00	**High Perf. Comp. I (P)** Borchert, Lehn E60 (He18)[1] **High-dimensional Statistics (Ü)** Vogt, Rücker 220 (He18)		**Numerische Opti-mierung (Ü)** Funken, Feifel 120 (He18) **Advanced Statis-tics (Ü)** Lanzinger, Vilsmeier 211 (O27) **Introduction to Optimal Transport II (Ü)** Chebunin E.03 (He22)	**High Perf. Comp. I (P)** Borchert, Lehn E60 (He18)[1] **Numerik ellip-tischer partieller Differenzialglei-chungen (Ü)** Urban, Born E20 (He18)	**Topological Data Analysis II (Ü)** Chernyshev E60 (He18)

[1] Neben E.44 (He18) zusätzlicher Raum für praktische Übungen.
[2] Raum maximal bis 03.12.2026 verfügbar. Siehe Moodle-Kurs für Update.