

**Wochen-Stundenplan: Auswahl Wahlpflicht Master Mathematical Data Science – Wintersemester 2022/2023**

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag		
8:00–10:00		<b>Learning Systems II (V)</b> Braun, Gottwald H21 (O28)			<b>Discrete Time Financial Mathematics (V)</b> Stelzer H14 (N24)	<b>Computer Vision II - Multiple Image Analysis (V)</b> Neumann, Jarvers 2203 (O27)	
10:00–12:00	<b>Computer Vision II - Multiple Image Analysis (V)</b> Neumann, Jarvers 1002 (O28)	<b>Learning Systems II (V)</b> Braun, Gottwald 2202 (O27)	<b>Social Network Analysis - Methoden, Konzepte und Anwendungen (V)</b> Klier, Obermeier H11 (N24)	<b>Data Analytics in Life Insurance (V)</b> Stadje 120 (He18)	<b>Numerische Optimierung (V)</b> Lebiedz H13 (N24)	<b>Energieökonomik (V/Ü)</b> Gräfe, Kranz 123 (O27)	<b>Knowledge-Based Artificial Intelligence (V/Ü)</b> Glimm, Illich 2203 (O27)
12:00–14:00	<b>Stochastic Simulation (V)</b> Makogin E60 (He18)		<b>Knowledge-Based Artificial Intelligence (V/Ü)</b> Glimm, Illich 2203 (O27)	<b>Social Network Analysis - Methoden, Konzepte und Anwendungen (V)</b> Klier, Obermeier H14 (N24)			
14:00–16:00		<b>Energieökonomik (V/Ü)</b> Gräfe, Kranz H1 (O25)		<b>Stochastic Simulation (Ü)</b> Makogin, Das 120 (He18)			
16:00–18:00	<b>Advanced Statistics (Stochastik 3) (V)</b> Furat H12 (N24)	<b>Advanced Statistics (Stochastik 3) (Ü)</b> Furat, N.N. H12 (N24)	<b>Numerische Optimierung (Ü)</b> Lebiedz, N.N. H12 (N24)	<b>Discrete Time Financial Mathematics (Ü)</b> Stelzer, N.N. H14 (N24)			