

Course Schedule Mannheim Master in Data Science
FSS 2022

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag	
B1	08:30 - 10:00		Deep Learning Ü (B6, A 101)	Advanced Quantitative Methods VL (A5, B 244)		
				Marketing Analytics VL (SN 169)		
B2	10:15 - 11:45	Data Mining II Ü (A5, C 012)		Data Mining VL (A5, B 144)	Algorithmik VL (ZOOM-Lehre-042/ A5, C 014)	Data Security and Privacy Ü (A5, B 243)
		Algorithmik VL/Ü (14-täglich) (ZOOM-Lehre-039/ZOOM-Lehre-043)	Web Mining VL (B6, A 101)	Nonlinear Optimization Ü (A5, C 012)	Tut. Longitudinal Data Analysis (ZOOM-Lehre-001)	
			Computational Finance (A5, C 014)	Markov Processes (B6, A 301)	Tut. Advanced Quantitative Methods S (A5, B 317)	
				Python for Data Scientists VL (B6, A 101)	Computational Finance (A5, C 013)	
					Data Security and Privacy VL (A5, B 244)	
B3	12:00 - 13:30	Data Mining II Ü (A5, C 012)	Nonlinear Optimization VL (A5, C 012)	Customers, Markets and Form Strategy VL (SN 169)	Data Mining Ü (B6, A 104)	Industrial Applications of Artificial Intelligence VL (ZOOM-Lehre-047)
		Database Systems II VL (B6, A 101)	Parallel Programming VL/Ü (B6, D 002)	Database Technology VL (B6, A 104)		
B4	13:45 - 15:15	Data Mining II Ü (A5, C 012)	Data Mining II VL (A5, B 144)	Query Optimization Ü (B6, A 203)	Data Mining Ü (B6, A 104)	Industrial Applications of Artificial Intelligence Ü (ZOOM-Lehre-048)
		Information Retrieval and Web Search VL (B6, A 101)	Query Optimization VL (B6, A 301)	Database Technology Ü (B6, A 104)	Web Mining Ü (B6, A 203)	
					Marketing Analytics Ü (SN 169)	
B5	15:30 - 17:00	Information Retrieval and Web Search Ü (A5, C 015)		Database Systems II Ü (B6, A 101)	Computational Finance Ü (A5, C 012)	Industrial Applications of Artificial Intelligence Ü (B6, A 104)
		Longitudinal Data Analysis VL (A5, B 244)	Tut. Longitudinal Data Analysis (B6, A 103)	Customers, Markets and Firm Strategy Ü (SN 169)	Tut. Advanced Quantitative Methods S (B6, D 007)	
			Python for Data Scientists Ü (A5, C -109)			
B6	17:15 - 18:45					
B7	19:00 - 20:30					

Data Management	Data Analytics Methods	Fundamentals	Responsible Data Science
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* The digital recorded events are suggested dates.