

Course Schedule M.Sc. Business Informatics (Examination Regulations for Master's Program from 12th December 2017)
FSS 2024

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
B1 08:30 - 10:00		Deep Learning VL/Ü	Advanced Methods in Text Analytics ÜB		
B2 10:15 - 11:45	Algorithmik VL	IT Management in the Digital Age VL	Data Mining VL	Algorithmik VL/Ü	Data Security and Privacy Ü
	Advanced Process Mining VL	Digital Innovation VL			Digital Innovation VL
	Foundations and Applications of Digital Health Technologies VL				
	Cryptography VL/Ü	Web Mining VL		Deep Learning VL	IT Management in the Digital Age VL
	Generative Computer Vision Models VL/ÜB	Network Science VL	Data Security and Privacy VL		
B3 12:00 - 13:30	Data Mining II Ü	Agile Software Product Management and Design VL		Data Mining Ü	Industrial Applications of Artificial Intelligence VL
	Generative Computer Vision Models VL/ÜB				
		Parallel Programming VL/ÜB		Parallel Programming VL/ÜB	
B4 13:45 - 15:15	Data Mining II Ü	Data Mining II VL		Data Mining Ü	Industrial Applications of Artificial Intelligence Ü
	Co-creating digital health applications with design methodology VL	Network Science ÜB		Selected Topics in IT-Security VL/ÜB	Cryptography VL/Ü
		Cryptography VL /Ü		Web Mining Ü	Selected Topics in IT-Security VL/ÜB
		Advanced Methods in Text Analytics VL		Public Blockchains VL	
B5 15:30 - 17:00		Public Blockchains ÜB	Data Mining Ü	Theories and Methods in Information Systems VL	Industrial Applications of Artificial Intelligence Ü
		Advanced Process Mining ÜB	Advanced Process Mining ÜB		
B6 17:15 - 18:45				Theories and Methods in Information Systems VL	
B7 19:00 - 20:30					

Fundamentals Computer Science	Fundamentals Business Administration (see MMM)	Spezialization Courses (CS- and IE-Courses)	for IS Courses see MMM
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* The digital recorded events are suggested dates.