## Course Schedule M.Sc. Business Informatics HWS 2023

		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	08:30 -	Monday	IE 675b Machine Learning Ü	IE 675b Machine Learning Ü	Inursday	Friday	Saturday
B1	10:00		(B6, A 101)	(B6, A 101)			
		IS 515 Process Management & Analytics Ü (Schloss, O 131)	CS 560 Large-Scale Data Management VL (Schloss, SN 169)	IE 500 Data Mining I VL (Schloss, SN 169)	IE 670 Web Data Integration VL (B6, A 101)	CS 500 Advanced Software Engineering VL (A5, B 144)	
В2	10:15 - 11:45		IS 661 Text Analytics VL (L9, 004)			CS 560 Large-Scale Data Management Ü (B6, A 101)	
						CS 651 Kryptographie II V (B6. A 203)	
		IE 560 Decision Support VL+Ü (A5, C 013)	CS 660 Complier Construction VL + Ü (B6, A 303)	CS 500 Advanced Software Engineering Ü (A5, B 144)	IE 500 Data Mining I Ü (B6, D 007)	CS 664 Blockchain Security VL (B6, A 101)	
В3	12:00 - 13:30	CS 660 Complier Construction VL + Ü (B6, A 303)	CS 666 Digital Forensics and Incident Response VL + Ü (B6, D 002)	IE 696 Advanced Methods in Text Analytics VL (B6, A 101)	IE 675b Machine Learning VL (A5, B 144)		
		CS 666 Digital Forensics and Incident Response VL + Ü (B6, D 002)					
		IE 560 Decision Support VL+Ü (B6, A 203)	CS 600 Model Driven Development VL (B6, A 203)	IS 614 Corporate Knowledge Management V+Ü (Schloss, O 151)	IE 500 Data Mining I Ü (B6, D 007)	IE 650 Knowlegde Graphs Ü (B6, A 104)	
В4	13:45 - 15:15		IS 540 Management of Enterprise Systems V (Schloss, O 151)	IE 696 Advanced Methods in Text Analytics VL (B6, A 101)	CS 560 Large-Scale Data Management Ü (B6, A 101)	CS 664 Blockchain Security Ü (B6, A 101)	
					CS 600 Model Driven Development Ü (B6, A 203)		
В5	15:30 - 17:00	IE 560 Decision Support VL+Ü (B6, A 203)	IE 650 Knowlegde Graphs VL (B6, A 101)	IE 670 Web Data Integration VL (B6, A 101)	IE 500 Data Mining I Ü (86, D 007)		
		IS 515 Process Management & Analytics Ü (Schloss, O 131)			IS 515 Process Management & Analytics V (Schloss, O 151)		
В6	17:15 - 18:45						
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Noch nicht eingetragen: IS 661 Text Analysis Übung

VL lecture Ü tutorial

Fundamentals Computer Science Fundamentals Business Administration (see MMM) Spezialization Courses (CS- and IE-Courses) IS Courses (see MMM)

There may be changes, so please inform yourself about the rooms at Portal 2 before the start of the lecture.