This page shows the timetable of the regular modules, followed by two tabs with the block seminars and external courses. For your orientation, the required modules according to the newest course catalogue (study start autumn 2022 and later) are preselected. Please be aware of the following:

No block seminars in September 2024 for graduands
If you register for block seminars taking place in September 2024 it will not be possible to graduate in September 2024 due to time constraints. The graduation will then be possible in February 2025 at the earliest.

Separate registration process

- You cannot register for any **retakes** in this registration period. For this, a separate one is taking place from 15 February to 7 March 2024. Registrations for modules which need to be retaken and were mistakenly made in the regular web registration **will be cancelled automatically.**
- The **master's thesis project** must be registered seperately on Complesis (deadlines: 1 February / 1 July).
- There is no possibility to enter registrations for **external courses** in the internal web registration. Please use the given links for more information and registration.

Meaning of the colors
Light blue transparent= not selectable (either because of missing prerequisite or module has already been attended)
Light blue = selectable
Dark green = selected

Use the course catalogue which applies to you and the module descriptions to plan your upcoming semester.

Default Schedules

Skill Tree Wishlist

W.MSCIDS_DDB01	Data-Driven Business Models
W.MSCIDS_DDP01	Designing and Managing Data Projects
W.MSCIDS_LIA01	Linear Algebra 1
W.MSCIDS_DVN03	Data Visualisation and Narration
W.MSCIDS_LBD03	Legal Issues of Big Data
W.MSCIDS_AMS03	Analysis and Modelling of Social Interactions
W.MSCIDS_DLB03	Deep Learning
W.MSCIDS_ETL03	Modern Data Engineering
W.MSCIDS_REC03	Recommender Systems
W.MSCIDS_DE_CRA01	Customer Data Analytics

1st half of the Semester

	Morning (4 lessons)		Afternoon (4 lessons)		Evening (2 lessons)	
	Odd week	Even week	Odd week	Even week	Odd week	Even week
Thu	W.MSCIDS_DWL0		W.MSCIDS_BDL03_1		W.MSCIDS_DDE01	
	W.MSCIDS_LBD03		W.MSCIDS_CW03		W.MSCIDS_RTP02	
	W.MSCIDS_MPM02		W.MSCIDS_GEN02			
	W.MSCIDS_PDS01		W.MSCIDS_SA01			

1ˢᵗ half of the Semester

Fri			
	W.MSCIDS_CIP02	W.MSCIDS_DE_CRA01	W.MSCIDS_CSC01
	W.MSCIDS_ETL03	W.MSCIDS_DE_FRD01	W.MSCIDS_DQU02
	W.MSCIDS_HCD02	W.MSCIDS_DE_HEA01	
	W.MSCIDS_LIA01	W.MSCIDS_DE_LOG01	
		W.MSCIDS_DPL03	

2ⁿᵈ half of the Semester

	Morning (4 lessons)		Afternoon (4 lessons)		Evening (2 lessons)	
	Odd week	Even week	Odd week	Even week	Odd week	Even week
Thu	W.MSCIDS_DWL0		W.MSCIDS_CTA03		W.MSCIDS_DDE01	
	W.MSCIDS_EBD03		W.MSCIDS_DMP01		W.MSCIDS_RTP02	
	W.MSCIDS_MPM03		W.MSCIDS_MDE02			
	W.MSCIDS_PDS01		W.MSCIDS_SA01			
Fri	W.MSCIDS_AMS03		W.MSCIDS_DE_DAE01		W.MSCIDS_CSC01	
	W.MSCIDS_DBM02		W.MSCIDS_DE_GD01		W.MSCIDS_DQU02	
	W.MSCIDS_LIA02		W.MSCIDS_DE_ODS01			
			W.MSCIDS_DE_TSA01			
			W.MSCIDS_DVN03			
			W.MSCIDS_PRA03			

Block Seminars   <u>External Courses</u>

Course	Dates	Notes	
Digital Leadership	29.04.2024 - 01.05.2024	ⓘ Further date: 08.05.2024	☐
Data Strategy and Governance	26.08.2024 - 30.08.2024		☐
R-Bootcamp	26.08.2024 - 29.08.2024	ⓘ Prerequisite: self-study course	☐
Recommender Systems	26.08.2024 - 30.08.2024		☑
Hands on Visualisation for Data Science	26.08.2024 - 30.08.2024		☐
Sport Data Analytics	02.09.2024 - 06.09.2024		☐
Sustainability Analytics	02.09.2024 - 06.09.2024		☐
Computer Vision	02.09.2024 - 06.09.2024		☐
Big Data in the Cloud	09.09.2024 - 13.09.2024		☐
Interview Training for Data Scientists	09.09.2024 - 13.09.2024		☐
Natural Experiments Using R	09.09.2024 - 13.09.2024	ⓘ Prerequisite: R-Bootcamp	☐
Web and Data Scraping with R	09.09.2024 - 13.09.2024		☐

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