

Master Data Science

Timetable (complete overview)

Wintersemester 2025

Times	Monday				Tuesday				Wednesday				Thursday				Friday			
	Lecturer	Course	Form	Room	Lecturer	Course	Form	Room	Lecturer	Course	Form	Room	Lecturer	Course	Form	Room	Lecturer	Course	Form	Room
08:00 to 09:30									Jacob	1413107 - Advanced Quantum Chemistry	L	HR 30.0236	Thom	422000003 - Constraint Solving	L/E	IZ 161	Bolhofer et al	12969100103 - Ramp-up Course Mathematics	L/E	RR 58.3
									Proppel/Jacob	1413195 - Machine Learning in Computational Chemistry	L	Ibd					Balke et al	4299919 - Ramp-up Course Computer Science	L/E	PK 4.1
									N.N.	1296093 - Machine learning with neural networks	L/E	SN 19.4								
09:45 to 11:15	Schwartz	4217067 - Smart Living	L	IZ 160	Dresem/Warnecke	4217195 - Health-Enabling Technologies A	L	IZ 404	Deserno	4217036 - Biomedical Image and Signal Analysis	L	IZ 404	Walls	1413076 - Biophysical Chemistry	L	HS 4.1	Balke et al	4299919 - Ramp-up Course Computer Science	L/E	PK 4.1
					N.N.	1296093 - Machine learning with neural networks	L/E	SN 23.2	N.N.	4214543 - Information Retrieval und Web Search Engines	L/E	IZ 161	Leisner/Wolff	4217026 - Medical-Methodological Specialization Module 1	L/E	IZ 404	de Wolff	1295023 - Nonnegativity and polynomial optimization	L/E	UP 2.315
					Merkt	1296000891 - Advanced Computatlab Mathematical Optimization	L/E	Ibd												
					Thom	422000003 - Constraint Solving	L/E	IZ 161												
11:30 to 13:00	de Wolff	1296000895 - Advanced Computatlab Data Science	L	Ibd	Maboudi	1120035 - Machine Learning	L	Ibd	N.N.	4214543 - Information Retrieval und Web Search Engines	L/E	IZ 161	Leisner/Wolff	4217026 - Medical-Methodological Specialization Module 1	L/E	IZ 443	Bolhofer	1296000893 - Advanced Computatlab Numerical Analysis	L	Ibd
	Kirches	1296100 - Continuous Optimization in Data Science	L/E	SN 19.2	Warnecke	4217195 - Health-Enabling Technologies A	L	IZ 404	Deserno	4217036 - Biomedical Image and Signal Analysis	L	IZ 443	de Wolff	1296000895 - Advanced Computatlab Data Science	L	Ibd	Walls	1413076 - Biophysical Chemistry	L	PK 4.1
	Schwartz	4217067 - Smart Living	L	IZ 160	N.N.	421700002 - Software Product Lines	L/E	IZ 161									Ducant-Chemie	1413077 - Biophysical Chemistry	E	PK 4.1
13:15 to 14:45					N.N.	4227056 - Computational Geometry	Esg	IZ 305												
	de Wolff	1296000895 - Advanced Computatlab Data Science	L	UP 2.513					Kirches/Merkt	1296000837 - Master-Seminar Optimization	S	Ibd				IZ 443	Maboudi	1120034-V - Machine Learning Lab	E	Ibd
	Fingscheid	2424102 - Pattern Recognition	L	SN 22.1	Faltwender/Bolhofer	1296000836 - Master-Seminar Numerics	S	UP 2.315	Magro/Casillo/Aliakbari	4216036 - Visualization Techniques	L	IZ 161	Krausfeld/Wewerka	4329015 - Basic Coastal Engineering	L/E	Ibd	Proppel/Jacob	1413195 - Machine Learning in Computational Chemistry	L	Ibd
	Kowalski	4312002 - Introduction to Finite Element Methods	L	Ibd	Fingscheid	2424087 - Spoken Language Processing	L	SN 22.2	Merkt	1296000891 - Advanced Computatlab Mathematical Optimization	L/E	Ibd	N.N.	4227056 - Computational Geometry	Esg	IZ 305	Jacob	1413107 - Advanced Quantum Chemistry	L	HR 30.023F
	Schneidt am Busch	4411516 - Ethics and Epidemiology	S	Ibd	Wahl	4312001 - Introduction to Finite Element Methods	E	Ibd	Bolhofer et al	12969100103 - Ramp-up Course Mathematics	L/E	RR 58.3	Merkt	1296000891 - Advanced Computatlab Mathematical Optimization	L/E	Ibd	Proppel/Jacob	1413197 - Computer Lab Machine Learning in Computational Chemistry	E	Ibd
																	Jacob	1413108 - Computer Lab Advanced Quantum Chemistry	E	HR 30.023F
15:00 to 16:30	Fingscheid et al	2424030053 - AI Engineering	L	SN 22.2					Mocke	1296000843 - Master-Seminar Statistical Machine Learning	S	Ibd								
	Balke et al	4299919 - Ramp-up Course Computer Science	L/E	PK 4.1	Kacprowski et al	4298031 - Scientific Presentation and Writing Veranstaltung 1	S	IZ 443	Bolhofer	1296000893 - Advanced Computatlab Numerical Analysis	L	UP 2.315	Krausfeld/Wewerka	4329015 - Basic Coastal Engineering	L/E	Ibd				
					Wahl	4312001 - Introduction to Finite Element Methods	E	Ibd					Kacprowski et al	4217056 - Python Lab	I	Ibd				
					Fekete	4227056 - Computational Geometry	L/E	SN 19.2					Fekete	4227056 - Computational Geometry	L/E	SN 19.2				
													Bolhofer et al	10969100103 - Ramp-up Course Mathematics	L/E	PK 11.4				
													Bolhofer	1296000893 - Advanced Computatlab Numerical Analysis	L	Ibd				
16:45 to 18:15													N.N.	421700002 - Software Product Lines	L/E	IZ 161				
18:30 to 20:00					Andres	1296000841 - Master-Seminar Mathematical Bioeconomics	S	UP 2.315												

Legende

Methods and Concepts of Computer Science
Application Field: DS in Image and Signal Processing

Methods and Concepts of Mathematics
Application Field: DS in Biology, Chemistry and Pharmacy

Ramp-Up Maths
Application Field: DS in Medicine

Ramp-Up DS
Key Qualifications and Ethics

Application Field: DS in Engineering