

Timetable AIMS - Specialization C „Data-Driven Biology“ Winter Semester 2025/26 (lecture period: 20.10.2025 - 08.02.2026)

29.08.2025

	Monday				Tuesday				Wednesday				Thursday				Friday				
8.00									Langemann Stautz	AM-P-2 Mathematics for Engineers A (V/U)	1294083 1294084 1294086 1294087	PK 4.4					Proppe Jacob	AM-A-RP Seminar Research Lab AIMS (S) Start: 31.10.2025	1499234	tba	8.00
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9.30																					9.30
9.45																	Langemann Stautz	AM-P-2 Mathematics for Engineers A (V/U)	1294083 1294084 1294086 1294087	PK 4.4	9.45
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11.15																					11.15
11.30																					11.30
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13.00																					13.00
13.15	Fingscheidt	AM-V-2 Pattern Recognition (V) only in german!! (English in summer semester)	2424102	SN 22.1																	13.15
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14.45																					14.45
15.00													Kacprowski	AM-P-3 Phython Lab (RP)	4217059	PC Pool BRICS, room 44					15.00
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16.30																					16.30
16.45	Hiller	AM-C-3 Comparable Quantitative Measurements and Metabolomics Biomarker Signature to Predict Case and Control (S)	1615048	tba					Proppe Jacob	AM-P-1 Introduction to AIMS (V)	1413341	HR 30.023F	Langemann Stautz	AM-P-2 Mathematics for Engineers A (V/U)	1294083 1294084 1294086 1294087	PK 4.4					16.45
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18.15																					18.15

Foundations

Advanced Machine Learning and AI

Specialisation: Data-Driven Biology

Block courses (mandatory attendance!)			
Möller	AM-V-2 Pattern Recognition (S) only in german!	2424103	
09.02.2026 - 10.02.2026 09:00 - 18:00			
Hiller	AM-C-3 Comparable Quantitative Measurements and	1615048	
13.10.2025 - 17.10.2025 10:00 - 16:00			

By arrangement			
Stautz	AM-P-2 Mathematics for Engineers A (kleine Übung)	1294085 1294088	
Proppe	AM-P-1 Introduction to AIMS (S)	1413342	