

Timetable AIMS - Specialization C „Data-Driven Biology“ Winter Semester 2026 (lecture period: 19.10.2026 - 06.02.2027)

Stand: 02.10.2026

	Monday				Tuesday				Wednesday				Thursday				Friday				
8.00									Langemann Stautz Tütting	AM-P-2 Mathematics for Engineers A (V/U)	1294083 1294084 1294086 1294087	PK 4.4	Goychuk	AM-C-10 Introduction to the Theoretical Physics of Life	TBD	BRICS 207/208	Goychuk	AM-C-10 Introduction to the Theoretical Physics of Life	TBD	BRICS 207/208	8.00
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9.30									Sieben	AM-B-5 Physical Biology of the Cell (lecture)	1616007	PK 11.5									9.30
9.45									A. Schallmey	AM-A-6 Enzyme Engineering (lecture) also light!	1601005	HR 30.026A					Langemann Stautz Tütting	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
-					M. Schallmey	AM-A-6 Enzyme Engineering (exercise) also light! 12.30 - 15.30	1601003	BRICS PC Pool													-
13.00																					13.00
13.15	Fingscheidt	AM-V-2 Mustererkennung (Pattern Recognition) (lecture) [only in German - English in summer semester!]	2424102	SN 22.1																	13.15
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14.45																					14.45
15.00	Jacob	AM-C-RP Research Lab Seminar	1499234	HR 30.2									Kacprowski	AM-P-3 Python Lab 22.10.26 19.11.26 04.02.27	4217059	PC Pool BRICS, room 046					15.00
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16.30																					16.30
16.45	Hiller	AM-C-3 Applied Bioinformatics: Biomarkers for Diagnosis (seminar) 17.00 - 18.30	1615048	BRICS 045	Blankenfeldt	AM-A-7 Fundamentals of Protein Structure Analysis (lecture)	1312078	RR 58.3	Jacob	AM-P-1 Introduction to AIMS (lecture)	1413341	HR 30.023F	Langemann Stautz Tütting	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	Specialisation: Chemical Synthesis and Drug Design The listed modules can be selected in Data-Driven Biology	Specialisation: Spectroscopy and Imaging The listed modules can be selected in Data-Driven Biology

Block courses (mandatory attendance!)		
Hiller	AM-C-3 Applied Bioinformatics: Biomarkers for Diagnosis (practical course) 12.10. - 16.10.26 09.30 - 16.00	1615048
Hiller	AM-C-5 Systemsbiology: Modeling of Biochemical Networks (practical course) 25.01. - 05.02.27 10.00 - 16.00	1615034
Schallmey	AM-A-6 Enzyme Engineering lab course 22.02. - 05.03.27 10.00 - 16.00	1601003
Blankenfeldt	AM-A-7 Fundamentals of Protein Structure Analysis (seminar + lab course) 08.02. - 19.02.27 10.00 - 16.00	1614138
Sieben	AM-B-5 Physical Biology of the Cell (lab course & seminar) 08.03. - 19.03.2027 10.00 - 16.00	4422002

By arrangement		
Jacob	AM-P-1 Introduction to AIMS (seminar)	1413342
Proppe	AM-P-3 Programming in Python	1413311

Please see information on Stud.IP/ Module's Website		
Fingscheidt	AM-V-2 Mustererkennung (Pattern Recognition) (seminar) [German]	2424103

TBD:
- AM-C-5 Systemsbiology: Modeling of Biochemical Networks (lecture)