

Timetable AIMS - Specialization A „Chemical Synthesis and Drug Design“ Summer Semester 2026 (lecture period: 07.04.2026 - 18.07.2026)

19.03.2026

Monday				Tuesday				Wednesday				Thursday				Friday				
8.00				Menzel Prüfe	AM-A-3 Catalysis (lecture)	1414066	HR 30.2													8.00
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9.30																				9.30
9.45				Fingscheidt	AM-V-2 Pattern Recognition (lecture)	2424102	SN 22.1					Proppe	AM-A-RP Seminar Research Lab AIMS (S)	1499234	HR 30.1	Walter Tamm	AM-A-3 Catalysis (lecture)	1411016	PK 11.2	9.45
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11.15																				11.15
11.30				Wolter	AM-A-8 Biomolecular Modelling (lecture)	1413092	HR 30.026A	Römer	AM-V-5 Methods of Uncertainty Analysis and Quantification (lecture)	2540051	PK 3.4	Lindel	AM-A-1 Reaction Mechanisms (lecture)	1412001	SN 20.2					11.30
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13.00																				13.00
13.15	Römer	AM-V-5 Methods of Uncertainty Analysis and Quantification (exercise)	2540052	PK 11.5	Besserve	AM-V-1 Machine Learning for Data Science	422900009	PK 11.3	Besserve	AM-V-1 Machine Learning for Data Science	422900009	PK 11.3	Lindel	AM-A-1 Reaction Mechanisms (exercise)	1412026	SN 20.2				13.15
-		13.15 - 14.00												14.00 - 14.45						-
14.45									Linweiler	AM-P-4 Scientific Software Engineering Lab	4398531	tbd								14.45
15.00									Linweiler	AM-P-4 Scientific Software Engineering Lab	4398531	tbd	Kacprowski	AM-P-3 Python Lab	4217059	tbd				15.00
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16.30																				16.30
16.45																				16.45
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18.15																				18.15

Foundations
Advanced Machine Learning and AI
Specialisation: Chemical Synthesis and Drug Design

By arrangement		
Fingscheidt	AM-V-2 Pattern Recognition (seminar)	2424103
Wolter	AM-A-8 Biomolecular Modelling (exercise)	1413093
Wolter	AM-A-8 Biomolecular Modelling (practical course)	1413173
Walter Tamm Menzel Prüfe	AM-A-3 Catalysis (practical course)	1411067

Please see information on the module's website		
Fingscheidt	AM-V-3 Computer Lab Pattern Recognition	242400020
Fingscheidt	AM-V-4 Deep Learning Lab	2424750