

Timetable Life Science Informatics Winter Semester 2025/2026

1st semester

Day	Time	Course	M/O	WLH	Module	Cr	Instructor	Room	Sem
Monday									
Monday	10.00-11.30	Lecture/exercise: Computer Science for Life Scientists, starting on: 13 October 2025	mandatory	6	M-LSI-P-001	9	Schultz	0.107	1st
Monday	14.00-15.30	Lecture/exercise: Chemistry and Biology for LSI, starting on: 13 October 2025	mandatory	5	M-LSI-P-003	7	Reitelmann	U1.105	1st
Monday	16.15-17.45	Bioinformatics I, starting on: 13 October 2025	mandatory	2	M-LSI-P-005	3	Berlage	U1.105	1st
Tuesday									
Tuesday	10.00-12.00	Lecture/ exercise: Biological Databases, starting on: 14 October 2025	mandatory	4	M-LSI-P-004	6	Hofmann-Apitius	0.109	1st
Tuesday	14.00-15.30	Lab course: LSI Tutorial I, starting on: 14 October 2025	optional	4	M-LSI-W-001	6	Reitelmann	U1.105	1st
Tuesday	16.00-17.30	Tutorial: LSI exam regulations, only on: 28 October 2025	mandatory	n.a	n.a.		Hofmann-Apitius	0.107	1st
Tuesday	16.00-17.30	Tutorial: Intellectual and social prerequisites for science, only on: 13 January 2026	mandatory	n.a	n.a.		Hofmann-Apitius	0.107	1st
Tuesday	18.00 - 20.00	b-it Alumni Lecture Series	optional	n.a	n.a.		b-it study-coordinators	online	1st & 3rd
Wednesday									
Wednesday	10.00-12.00	Lecture/exercise: Computer Science for Life Scientists, starting on: 15 October 2025	mandatory	(6)	M-LSI-P-001	(9)	Schultz	0.109	1st

Wednesday	14.00-15.30	Lecture/ exercise: Biological Databases, starting on: 15 October 2025	mandatory	(4)	M-LSI-P-004	(6)	Hofmann-Apitius	0.107	1st
Thursday									
Thursday	10.00-11.30	Lecture/exercise: Computer Science for Life Scientists, starting on 16 October 2025	mandatory	(6)	M-LSI-P-001	(9)	Schultz	0.107	1st
Thursday	14.00-15.30	Lecture/exercise: Chemistry and Biology for LSI, starting on: 16 October 2025	mandatory	(5)	M-LSI-P-003	(7)	Reitelmann	U1.105	1st
Thursday	15.45-17.15	Lab course: LSI Tutorial I, starting on 16 October 2025	optional	(4)	M-LSI-W-001	(6)	Reitelmann	U1.105	1st
Thursday	16.00-17.30	Tutorial: Intellectual and social prerequisites for science, only on: 4 February 2026	mandatory	n.a	n.a.		Hofmann-Apitius	0.108	1st
Thursday		b-it Lecture series	optional	n.a.	n.a.		LSI professors	0.109	
Friday									
Friday	10.00-11.30	Lecture/exercise: Chemistry and Biology for LSI, starting on: 17 October 2025	mandatory	(5)	M-LSI-P-003	(7)	Reitelmann	U1.105	1st
Friday	14.00-15.30	Lecture/exercise: Mathematics for Life Scientists, starting on 17. October 2025	mandatory	2	M-LSI-P-002	3	Vogt	U1.105	1st

Block courses after the end of Winter Semester 2025/2025

9 - 20 March 2026	9-17 hours	Tools, Standards and Conventions in Python	mandatory	4	M-LSI-P-15	8	Ebeling	U1.105	1st
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Important Semester Dates	
Commencement of the lecture period for winter semester 2025/ 2026	13 October 2025
Christmas break	24 December 2025 - 6 January 2026
Dies Academicus	3 December 2025
Examination period	2 - 27 Feb 2026
Conclusion of winter semester 2025/2026	6 February 2026
Commencement of the lecture period for summer semester 2026	13 April 2026

Abbreviations:	
Cr	credits
n. a.	not applicable
Sem.	semester
WLH	weekly lecture hours
M	mandatory
O	optional