Timetable Life Science Informatics Winter Semester 2022/2023

3rd semester

Day	Time	Course	M/O	WLH	Module	Cr	Instructor	Room	Sem
Monday									
Monday	11.00-12.30	Lab course: Chemoinformatics, starting on 10 October 2022	optional	4	M-LSI-W-006	8	Vogt, Bajorath	U1.108	3rd
Monday	13:30-15:30	Lecture/exercise: Chemoinformatics, start: 10 October 2022	mandatory	5	M-LSI-P-011	7	Bajorath	U1.105	3rd
Tuesday									
Tuesday	09.00-11.00	Lab: Visualization and Medical Image Analysis, first meeting on 11 October 2022, Introductory meeting xx.10.2022, x-xx a.m., registration by eMail to kneiphof@cs.uni-bonn.de or (https://lists.iai.uni-bonn.de/mailman/listinfo.cgi/se m-lab-pg-graphics)	optional	4	M-LSI-W-023	8	Schultz, Dieckmann	tba	3rd
Tuesday	11.00-12.30	Lab course: Chemoinformatics, starting: 11 October 2022	optional	(4)	M-LSI-W-006	(8)	Vogt, Bajorath	U1.108	3rd
Tuesday	13.30-15.00	Programming Lab II, starting on 18 October 2022	mandatory	4	M-LSI-P-012	8	Klein, Schultz	U1.108	3rd
Tuesday	15.00-16.30	Tutorial: Intellectual and social pre-requisites for science, only on: 6 December 2022	mandatory	n.a	n.a.		Hofmann-Apitius	0.107	1st and 3rd
Wednesday									

Wednesday	10.15 - 11.15	Seminar: BioMedical Semantics and Knowledge Graphs - Algorithms and Applications	optional	2	M-LSI-W-031	4	Tom Kodamullil	U1.105	3rd
Wednesday	10.15 - 11-45	Lecture: Advanced Topics in Probability - Mathematical Biology	optional	4	M-LSI-W-032		Hasenauer, Thurley	Endenicher Allee 60, room N 0.007, Neubau	3rd
Wednesday	10.15 - 11.45	Tutorial: How to write a Master thesis, shifted to 15.2.2023, one day tutorial	mandatory	n.a.	n.a.	n.a.	Hofmann-Apitius	0,109	3rd
Wednesday	15.00-16.30	Programming Lab II	mandatory	(4)	M-LSI-P-012	(8)	Klein, Schultz	U1.108	3rd
Wednesday	16.45 - 18.15	Modeling Infectious Diseases	optional	2	M-LSI-P-026	2	Kühn	U1.108	3rd
Thursday		Ţ.							
Thursday	12.15 - 13.45	Lecture: Advanced Topics in Probability - Mathematical Biology	optional	4	M-LSI-W-032	6	Hasenauer, Thurley	Endenicher Allee 60, room N 0.007, Neubau	3rd
•		Lecture/exercise:					Bajorath		
Thursday	12:15-14:00	Chemoinformatics	mandatory	(5)	M-LSI-P-011	7		U1.105	3rd
Thursday	14.00 - 15.30	Lecture: Medicinal Chemistry, starting on 14 October 2022	optional	2	M-LSI-W-014	3	Imhof	0.109	3rd
Thursday	14.15 - 15.45	Seminar on Numerical Simulation - Bridging the gap between mathematical modelling and machine learning	optional	2	M-LSI-W-030	4	Hasenauer	tba	3rd

Friday									
		Seminar: Introduction to							
		Theoretical Neuroscience,							
Friday	8.00-10.00	starting on 15 October 2022	optional	2	M-LSI-W-022	4	Memmesheimer	tba	3rd
1									
								Fraunhofer	
								SCAI,	
		Seminar: Current Trends in						seminar	
Friday	14.00-15.00	Applied Life Science Informatics	optional	2	M-LSI-W-016	3	Hofmann-Apitius	room	3rd
		Exercise: Introduction to						Kirschallee 1	_
		Theoretical Neuroscience,						3, Seminar	
Friday	15.30-16.30	starting on 15 October 2022	optional	(2)	M-LSI-W-022	(4)	Memmesheimer	room 440	3rd

Block courses a	fter the end of	Winter Semester 2022/2023						
		Lab course: Longitudinal						
3-6 April 2023		modellling of disease				Tamara Raschka,		
(new date)	9-17 hours	progression	optional	2 M-LSI-W-017	3	Yasamin Salimi	U1.108	3rd
16-17 March								
2023	9-17 hours	Seminar: Visualistics	optional	2 M-LSI-W-010	4	Berlage	U1.105	3rd
		Databases - Design,						
20-31 March		Implementation and					U1.105/	
2023	9-17 hours	Optimisation	optional	3 M-LSI-W-009	6	Ebeling	U1.108	3rd
27 February - 3		Mathematical Modelling of				Thurley, van der		
March 2023	15.45-17.15	Immune Cell Dynamics	optional	2 M-LSI-W-024	4	Voort	U1.108	3rd
29-31 May		Seminar: Back to Biology from						
2023	9-17 hours	Informatics	optional	2 M-LSI-P-025	4	Gu	3,106	3rd

Important Semester Dates					
Commencement of the lecture period for winter semester 2022/ 2023	10 October 2022				
	24 December 2022 - 7				
Christmas break	January 2023				
Dies Academicus	7 December 2022				
Examination period	30 Jan - 17 Feb 2023				
Conclusion of winter semester 2022/2023	3 February 2023				
Commencement of the lecture period for summer semester 2023	4 April 2023				

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