					Timetable: B	achelor	' "Ar	tificial Intelligence", 2nd	Semes	ter,	Summer Term 2024				
		Monday			Tuesday			Wednesday			Thursday			Friday	
08:00		Worlday			rucsday			vvcuncoddy			mursday			Tilday	Color code:
						08:30	VL	Algorithms and Data				08:30	UE	Hands-on Al II	Mandatory courses
20.00								Structures 1						HS 5	,
09:00								HS 7 340.200						365.224	Not obligatory
								340.200							
						10:00						10:00		further groups: see KUSSS	Recommended to visit
10:00															
			10:15	VL	Hands-on Al II	10:15	VL	Mathematics for Al II							Physical Presence +
					HS 7			HS 1							Live-Stream to Vienna
					blocked			324.820							and Bregenz + Zoom
1:00					365.225										Physical Presence +
			44.45			44.4=									Zoom
			11:45			11:45							-		Zoom only
2:00			12:00	\/I	Statistics for AI	12.00	\/I	Programming in	12:00	ΗE	Algorithms and Data				
2.00			12.00	٧L	HS 7	12.00	٧L	Python II HS 1	12.00	JE	Struc. 1, HS 5, 340.212				
					366.590			T JUION II TIO I	12:45		further groups: see KUSSS				
											учения досерон состистост				
3:00															Please note that variou exercise groups (UE)
			13:30												with different modes
															(present/distance
						13:45	UE	Mathematics for Al II	13:45	UE	Statistics for AI				learning) and at differe
14:00								S2 046			(Group C)				times are offered for each lecture, which you
								324.815			HS 6				can find in KUSSS.
											366.593				
15:00						15:15		further groups: see KUSSS	15:15		further groups: see KUSSS				
3.00						13.13		Turtilei groups. see 10000	13.13		luitilei groups. see 10000				
			15:30	KV	Technology and Society				15:30	VL	Mathematics for Al II				
					HS 7						HS1				
6:00					231.456						324.820				
			17:00						17:00						
7:00															
													-		
8:00	18:00 KO	Mathematics for Al II	18:00	KΩ	Mathematics for Al II	-									
0.00	10.00 10	HS 6	10.00	IXO.	HS 7										
		324.821			324.821										
9:00															
	19:45		19:45												
20:00												-			

					Timetable: B	Bacheloi	r "Aı	tificial Intelligence", 4tl	n Seme	ster,	Summer Term 2024		
		Monday			Tuesday			Wednesday			Thursday	Friday	
08:00		ivioriday			Tuesuay			vveunesuay			Thursday	Tilday	Color code:
													Color code.
	08:30	/L Numerical Optimization							08:30	VL	Formal Models		Mandatanyaayraaa
		HS7									HS 1		Mandatory courses
09:00		327.013									338.010		Not obligatory
													Not obligatory
													Recommended to visit
	10:00								10:00				Trocommonaca to troc
10:00							101	0 1 1 1 1 1 1 1	40.45				
			10:15	UE	ML: Unsuperv. Techn.	10:15	KV	Computational Data	10:15	UE	Formal Models		Physical Presence +
			44.00		HS 5 365078			Analytics	44.00		S3055 338.011		Live-Stream to Vienna and Bregenz + Zoom
11:00			11:00	4	further groups: see KUSSS			HS 2 351.008	11:00		further groups: see KUSSS		Physical Presence +
1.00								331.000					Zoom
-						11:45							
						11.40							Zoom only
2:00	12:00	/L Machine Learning and											
		Pattern Classification											
		HS2											
			12:45	VL	Learning from								Please note that variou
3:00		344.090			User-generated Data								exercise groups (UE)
	13:30				HS2								with different modes
													(present/distance
	13:45 L	JE ML & Pattern Class.			344.086								learning) and at differen
4:00		HS 2, 344.091	14:15	5									times are offered for each lecture, which you
	14:30	further groups: see KUSSS											can find in KUSSS.
			14:30	UE	Learning from User-gen.								
15.00			45.45		Data, HS 2, 344.087 further groups: see KUSSS								
5:00			15:15	)	further groups: see KUSSS								
	15·30 \	/L Machine Learning:		+		15:30	HE	Numerical Optimization					
	10.00	Unsupervised				10.00	OL	HS6 327.016					
6:00		Techniques				16:15		027.010					
		HS 7											
		365.077											
	17:00												
17:00													
8:00													
				-									
0.00													
9:00				+									
-													
20:00													

	Timetable: Bachelor "Artificial Intelligence", 6th Semester, Summer Term 2024												
	Monday			Tuesday		Wednesday		Thursday		Friday			
08:00	Worlday			Tuesuay		Wednesday		Titursuay		Tilday	Color code:		
											Color code.		
		08:30		Digital Signal Processing							Mandatory courses		
22.22				HS 7							manadory courses		
09:00				382.063							Not obligatory		
		10.00									Recommended to visit		
10:00		10:00											
10.00					10:15 KV	Introduction into Gender					Physical Presence +		
						Studies in Science and					Physical Presence + Live-Stream to Vienna		
						Engineering					and Bregenz + Zoom		
11:00						MT 127					Physical Presence +		
					11.15	536.300					Zoom		
					11:45						Zoom only		
12:00													
		12:45	UE	Digital Signal Processing							Please note that various		
13:00				UE 2, HS 5							exercise groups (UE)		
				blocked							exercise groups (UE) with different modes		
				382.064							(present/distance		
14:00											learning) and at different times are offered for		
14.00		14:30									each lecture, which you		
											can find in KUSSS.		
15:00													
16:00													
10.00													
17:00													
18:00													
16.00													
19:00													
20:00													

					Timetable:	Master	"Art	ificial Intelligence", 2nd	Semester	Summer Term 2024				
		Monday			Tuonday			Wednesday		Thursday			Friday	
08:00		Monday			Tuesday			Wednesday		Thursday			riiday	0-1
00.00				+										Color code:
						08:30	VI	Al and Law II	08·30 U	Al in Life Sciences				
				+		00.00		HS 6	00.00	HS 6 365.241				Mandatory courses
09:00								136.307	09:15	simult.DL and NNII 365.247				
								1111		Artificial Intelligence				Not obligatory
										in Life Sciences				
						10:00			10:00	365.257				Recommended to visit
10:00														T
	10:15 KV	Introduction to	10:15	VL	Artificial Intelligence	10:15	KV	Robopsychology	10:15 V	. Theoretical Concepts	10:15	VL	Deep Learning and	Track courses
		autonomous vehicles			in Life Sciences			HS 6		of Machine Learning			Neural Nets II	
		HS 7 / Track 1			Track 4, 365.240			510.006	11:00	HS 7 365.041			HS 6	Physical Presence +
11:00		blocked	11:00	)					U	Deep Learning and NN II			365.111	Live-Stream to Vienna
		245200								blocked				and Bregenz + Zoom
						11:45			11:45	365.248	11:45			Physical Presence +
	parallel:													Zoom
12:00	12:00 KV	Genome Analysis	12:00	VL	Statistics for AI	12:00	VL	Introduction to Robotic						Zoom only
		& Transcriptomics			HS 7			Systems						Zoom only
		HS 6 / Track 4			366.590			HS 6 / Track 1						
								370.002	12:45 U	Introduction to Robotic				
13:00		365.109								Systems, Track 1				
	13:30		13:30	)		13:30			13:30	370.003				Diagon note that various
														Please note that various exercise groups (UE)
	13:45 UE	Deep Learning and	13:45	UE	Deep Reinforcement	13:45	KV	Structural Bioinformatics	13:45 U	Theoretical Concepts				with different modes
14:00		Neural Nets II			Learning HS 6			HS 6 / Track 4		of Machine Learning				(present/distance
		blocked						365.110		365.042/365.244				learning) and at different
		HS 6			365.250/.251					365.100/365.245				times are offered for
		365.114			Group A & B					blocked, all groups paralle				each lecture, which you
15:00	15:15		15:15	5	0.00				15:15					can find in KUSSS.
						15:15								
	15:30 VL	Machine Learning:	15:30	VL	Knowledge									
		Unsuperv. Techniques			Representation and									
16:00		HS 7 365.077			Learning									
	UE	Deep Learning and NN II			HS 6									
		blocked			351.009									
	17:00	365.246	17:00	)										
17:00														
			17:15	UE	Knowledge Represent-				17:15 V	Deep Reinforcement				
					ation and Learning					Learning				
			18:00	)	HS 6 351.010					HS 6				
18:00										365.249				
									18:45					
19:00														
20:00														