| Sali | | luni | | | | | | | | | | | | | | | | | | | | marţi | | | | | | | | | | | | | | | | | | | | miercuri | | | | | | | | | | | | | | joi | | | | | | | | | | | | | | vineri | | | | | | | | | | | |
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Săli	Săptămâna	luni														marți														miercuri												joi												vineri											
		8:00-8:50	9:00-9:50	10:00-10:50	11:00-11:50	12:00-12:50	13:00-13:50	14:00-14:50	15:00-15:50	16:00-16:50	17:00-17:50	18:00-18:50	19:00-19:50	8:00-8:50	9:00-9:50	10:00-10:50	11:00-11:50	12:00-12:50	13:00-13:50	14:00-14:50	15:00-15:50	16:00-16:50	17:00-17:50	18:00-18:50	19:00-19:50	8:00-8:50	9:00-9:50	10:00-10:50	11:00-11:50	12:00-12:50	13:00-13:50	14:00-14:50	15:00-15:50	16:00-16:50	17:00-17:50	18:00-18:50	19:00-19:50	8:00-8:50	9:00-9:50	10:00-10:50	11:00-11:50	12:00-12:50	13:00-13:50	14:00-14:50	15:00-15:50	16:00-16:50	17:00-17:50	18:00-18:50	19:00-19:50	8:00-8:50	9:00-9:50	10:00-10:50	11:00-11:50	12:00-12:50	13:00-13:50	14:00-14:50	15:00-15:50	16:00-16:50	17:00-17:50	18:00-18:50	19:00-19:50
LB. 1. 2 ATI	S1																																																																	
	S2																																																																	
LB. 1. 1a Abilitati	S1							Abil. Ip. M2, OG_D								Abil. Ip. M2, AG_1																Abil. Ip. M2, AG_1																																							
	S2							Abil. Ip. M2, OG_D								Abil. Ip. M2, AG_1																Abil. Ip. M2, AG_1																																							
LB. 1. 1b Abilitati	S1							Abil. Ip. M2, AG_1																																																											
	S2							Abil. Ip. M2, AC_3																								Citio Lp, L1, Ana_I ex.B (3h), S9,10 (2h)																																							
	S1															Epidemio_L, B1, Ent_C, ex.A.B.C (3h), S9,10 (2h)																																																				
LB-1. 3 Abilitati	S2																			Imunolo. C, L1, Ana_I ex.B (2h), S9,10 (2h)								Imunolo. C, B1, Ent_C, ex.A.B (3h), S9,10 (2h)																																							
LB. P.1 Bioch	S1	Biochim. L, M1, A_C	Biochim. L, M1, A_C	Biochim. L, M1, A_C	Biochim. L, M1, A_C					Biochim. L, M1, L_C						Biochim. L, L1, Cl_A										Biochim. L, L1, Cl_A						Biochim. L, M1, L_C				Biochim. L, M1, L_C				Chim. Ip. L1, Cl_A										Biochim. L, M1, L_C				Biochim. L, M1, L_C				Biochim. L, M1, L_C				Chim. Ip. L1, Cl_A				Biochim. L, M1, BC_M	Biochim. L, M1, BC_M	Biochim. L, M1, BC_M	Biochim. L, M1, BC_M					Evol. Ip. L2, Cl_A							
	S2	Biochim. L, M1, A_C	Biochim. L, M1, A_C	Biochim. L, M1, A_C	Biochim. L, M1, A_C					Biochim. L, M1, L_C						Biochim. L, M1, L_C										Chim. Ip. L1, Cl_A						Biochim. L, M1, L_C				Biochim. L, M1, L_C				Chim. Ip. L1, Cl_A										Biochim. L, M1, L_C				Biochim. L, M1, L_C				Biochim. L, M1, L_C				Chim. Ip. L1, Cl_A				Biochim. L, M1, BC_M	Biochim. L, M1, BC_M	Biochim. L, M1, BC_M	Biochim. L, M1, BC_M					Evol. Ip. L2, Cl_A							
Cl.30 Biofizica	S1																															Biofiz. L, B1, M_F																																							
	S2																															Biofiz. L, B1, M_F				Biofiz. L, B1, M_F																																	
Kl 15 Micorbiologie	S1	MKP. Ip. 1A, BM_C2	MKP. Ip. 1A, BM_C2	MKP. Ip. 1A, BM_C2		Farma. L, L1, M_F			Medic. Ip. L1, Ex_M							MIC. Ip. M2, Mic_M																MKP. Ip. L1, Ana. B						Biochim. L, M1, A2_B		Biochim. L, M1, A2_B																																	
	S2															Evol. Ip. M2, Mic_M																																																			
Kl 16 Farmacologie	S1	Farma. Ip. M1, N_F	Farma. Ip. M1, N_F	Farma. Ip. M1, N_F	Farma. Ip. M1, N_F											Farma. Ip. M1, N_F																																																				
	S2															Farma. Ip. M1, N_F																																																				
Kl 13 Fiziopatologie	S1									Imunolo. L, L1, C_D																																																										
	S2									Imunolo. L, L1, C_D																																																										
i_VI_3 Biologie celulară	S1			Biochi. L, M1, A2_B	Biochi. L, M1, A2_B											Biomol. L, M1, A_C	Biomol. L, M1, A_C																																																			
	S2					Biochi. L, M1, A2_B	Biochi. L, M1, A2_B									Biomol. L, M1, A_C	Biomol. L, M1, A_C			Genera. L, L1, L_B																																																
i_VI_4 Anatomie	S1		Anatio. Ip. M1, OG_P													Anatio. Ip. M1, OG_P																Biomec. L, B1, AC_P																																							
	S2																																																																		
i_VI_A2 Anatomie	S1					Anatio. Ip. M1, Da_T										Anatio. Ip. M1, Da_T																																																				
	S2				Anatio. Ip. M1, Da_T											Anatio. Ip. M1, Da_T																																																			
i_V_A2 Anatomie	S1																																																																			
	S2																																																																		
i_VI_5 Fiziologie	S1																																																																			
	S2					Fizio. Ip. M1, AA_F																																																													
i_VI_6 Fizio_2	S1					Fizioc. Ip. M1, CO_C		Fizioc. Ip. M1, CO_C		Fizioc. Ip. M1, CO_C																																																									
	S2																																																																		
Kineto i_V_S_1A	S1																																																																			
	S2																																																																		
Kineto i_V_S	S1																																																																			
	S2																																																																		
Electro i_V_4	S1																																																																			
	S2																																																																		
i_VII_1 Histologie	S1					Megdec. Ip. L1, M_F																																																													
	S2					Megdec. Ip. L1, M_F																																																													
i_VII_3 Morfopatologie	S1					Morfopat. Ip. M1, A_P	Morfopat. Ip. M1, A_P									Tera. Ip. A2-G, B2																																																			
	S2					Morfopat. Ip. M1, A_P	Morfopat. Ip. M1, A_P																																																											
i_VII_5 Informatică	S1			TIB. C, B2, G_1												ENG_C, M2, C_P	Biol_C, M2, C																																																
	S2			TIB. C, B2, G_1												ENG_C, M2, C_P																																																			
i_VII_7 Imunologie	S1	Imuno. Ip. L4, C_L, G,B,P (3h), S9,10 (2h)	Imuno. Ip. L4, C_L, G,B,P (3h), S9,10 (2h)		Microbio. C, L1, Ana_I ex.B (3h), S9,10 (2h)											Imuno. Ip. L4, C_L, G,B,P (3h), S9,10 (2h)																																																								
	S2	Imuno. Ip. L4, C_L, G,B,P (3h), S9,10 (2h)	Imuno. Ip. L4, C_L, G,B,P (3h), S9,10 (2h)		Microbio. C, L1, Ana_I ex.B (3h), S9,10 (2h)											Imuno. Ip. L4, C_L, G,B,P (3h), S9,10 (2h)																																																							
i_VII_9 Genetică	S1							Sc. Gen. L, M2, L_T	Sc. Gen. L, M2, L_T																			Megdec. Ip. L1, M_F																																									
	S2	Gen. L, B1, ST																										Megdec. Ip. L1, M_F																																									

| Săli | Săptămâni | luni | | | | | | | | | | | | | | | | marţi | | | | | | | | | | | | | | | | miercuri | | | | | | | | | | | | | | | | joi | | | | | | | | | | | | | | | | vineri | | | | | | | | | | | | | | | |
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