

	sala	s1	s2	s3	s4	s5	s6	s7	s8	s9	s10	s11	s12	s13	s14	s15	s16	s17	s18	s19	s20	s21	s22	s23	s24	s25	s26	s27	s28	s29	s30	s31	s32	s33	s34	s35	s36	s37		
9A	F 1.5								P1									P2											P3											
9B	F 1.4								P1									P2											P3											
9C	F 1.13 geogr									P1								P2												P3										
9D	F 1.1									P1								P2												P3										
9F	F 2.11									P1								P2												P3										
10A	F 0.7 autom							P1												P2										P3										
10B	F 2.13	P1																	P2												P3									
10C	F 2.5										P1								P2												P3									
10D	F 1.6 fizica										P1									P2											P2						P3			
10F	F 2.4											P1						P2																						
11A	F 2.12				P1			P2																	P3							P3								
11B	F 0.12						P1					P2						P3								P3					P4							P5		
11C	NU	F 0.13	F 1.11	F 0.6	F 2.12	P1	F 0.12	F 0.13	F 1.5	F 2.11	F 2.1	F 0.12	F 2.4	F 1.10	F 0.13	P2	F 2.4	F 1.5	F 1.1	F 2.13	F 0.13	F 0.6	F 2.1	F 0.6	F 2.12	P3	F 0.12	F 0.13	f 1.5	F 1.1	F 0.13	F 2.13	F 2.10	F 1.10	F 2.1	F 2.1	F 2.1	P4		
11D	F 2.6 bio					P1											P2										P3										P4	P5		
11F	NU	F 2.13	F 2.1	F 2.10	F 1.10	P1	F 1.11	F 2.12	F 1.4	F 1.1	F 0.6	F 2.5	F 2.10	F 1.11	F 1.11	P2	F 0.12	F 1.4	F 2.11	F 2.5	F 2.1	F 0.13	F 1.11	F 2.10	F 1.10	P3	F 1.11	F 1.11	F 1.4	F 2.11	F 2.12	F 2.5	F 2.4	F 1.11	F 0.6	F 0.6	F 0.6	P5		
12A	vestiar 2		P1								P2								P3					P4											P5					
12B	F 0.14 mec		P1								P2								P3					P4											P5					
12C	F 2.1		P1								P2										P3			P4												P5				
12D	F 0.6			P1							P2											P3		P4												P5				
9G	F 2.10			p1									p2																				P4					P5		
9H	F 1.10				P1																			P3		P4									P5					
10 H	F 1.11		P1				P2																	P5				P6	P7							P8		P9		
10 I	F 1. 11 F 2.3		P1				P2																		P5				P6	P7						P8		P9		
11G	F 0.13	P1						P2													P4	P5							P6			P7					P8	P9	P10	
11H	F 0.13	P1						P2													P4	P5							P6			P7					P8	P9	P10	
11I	F 0.13 si VESTIAR	P1						P2													P4	P5							P6			P7						P8	P9	P10
11J	F 2.3 nu	P1						P2									P3							P4		P5				P6		P7					P8	P9	P10	
11K	F 2.3 nu	P1						P2									P3							P4		P5				P6		P7					P8	P9	P10	