

time	Monday		Tuesday		Wednesday	
8 – 9		8,00-11,15 lecture and practice (optional subject) History of European Cenozoic mammals 9,12-27,01 plus 9,01 s. nr 204 B			8,00-13,00 laboratory Molecular techniques 27,11-15,01 s. 113 B	
9 - 10						
10 - 11				9,45-11,15 lecture Molecular techniques 26,11-21,01 s. nr 308 B		
11 - 12		11,30-14,45 seminar Biodiversity and biogeography 18,11-16,12 s. nr 308 B				
12 – 13				11,30-13,00 seminar Progress in integrative biodiversity 26,11-28,01 s. nr 308 B		
13 - 14						
		12,00-14,15 lecture and seminar (optional subject) Ecology and evolution of parasites and parasitism 9,01, 13,01-27,01 s. nr 512 C		13,15-15,30 practice How to write research project 26,11-28,01 s. nr 202 B	18,30-20,00 Foreign language	
14 – 15						
15 – 16						
16 - 17		15,45-18,45 practice Data analysis and visualisation with R 26,11-7,01 s. nr 202 B				
17 - 18						
18 – 19						
19 - 20						
20 - 21						
21 - 22						
					20.09.2024	

time	Thursday		Friday		
8 – 9		8,30-13,30 lecture and practice (optional subject) Principles of bioinformatics 28,11-30,01 except 9,01 s. nr 0.57	9,45-11,15 Foreign language		
9 - 10					
10 - 11					
11 - 12					
12 – 13					
13 - 14			13,15-15,30 seminar Biodiversity and biogeography 20,11, 22,11-20,12 s. Kuntzego	13,15-15,30-lecture and seminar (optional subject) Ecology and evolution of parasites and parasitism 10,01-24,01 s. nr 512 C	
14 – 15					
15 – 16	14,30-16,45 practice (optional subject) Data science 101 28,11-30,01 except 9,01 s. nr 202 B				
16 - 17					
17 - 18					
18 – 19					
19 - 20					
20 - 21					
21 - 22			20.09.2024		