

ERASMUS																											
	Date	Time	8.00-8.30	8.30-9.00	9.00-9.30	9.30-10.00	10.00-10.30	10.30-11.00	11.00-11.30	11.30-12.00	12.00-12.30	12.30-13.00	13.00-13.30	13.30-14.00	14.00-14.30	14.30-15.00	15.00-15.30	15.30-16.00	16.00-16.30	16.30-17.00	17.00-17.30	17.30-18.00	18.00-18.30	18.30-19.00	19.00-19.30	19.30-20.00	
	22/ruj	Mon																									
	23/ruj	Tue																									
	24/ruj	Wed																									
	25/ruj	Thu																									
	26/ruj	Fri																									
	27/ruj	Sat																									
	28/ruj	Sun																									
	Date	Time	8.00-8.30	8.30-9.00	9.00-9.30	9.30-10.00	10.00-10.30	10.30-11.00	11.00-11.30	11.30-12.00	12.00-12.30	12.30-13.00	13.00-13.30	13.30-14.00	14.00-14.30	14.30-15.00	15.00-15.30	15.30-16.00	16.00-16.30	16.30-17.00	17.00-17.30	17.30-18.00	18.00-18.30	18.30-19.00	19.00-19.30	19.30-20.00	
Week (1)	29/ruj	Mon																									
	30/ruj	Tue																									
	1/lis	Wed					General zoology (3 P - 201)						Cell biology (3 P - 201)														
	2/lis	Thu							Algae, fungi and lichens (3 P - 319)																		
	3/lis	Fri							General zoology (3 P - 201)																		
	4/lis	Sat																									
	5/lis	Sun																									
	Date	Time	8.00-8.30	8.30-9.00	9.00-9.30	9.30-10.00	10.00-10.30	10.30-11.00	11.00-11.30	11.30-12.00	12.00-12.30	12.30-13.00	13.00-13.30	13.30-14.00	14.00-14.30	14.30-15.00	15.00-15.30	15.30-16.00	16.00-16.30	16.30-17.00	17.00-17.30	17.30-18.00	18.00-18.30	18.30-19.00	19.00-19.30	19.30-20.00	
Week (2)	6/lis	Mon							General zoology (3 P - 201)																		
	7/lis	Tue							Cell biology (3 P - 201)																		
	8/lis	Wed	Animal physiology II (3 P - 319)						Immunology (3 P - 320)																		
										General zoology (3 P - 201)																	
	9/lis	Thu	Immunology (3V - 307)						Algae, fungi and lichens (3 P - 319)																		
			General zoology (2 V) - group A (301), group B (302)				General zoology (2 V) - group C (301), group D (302)				General zoology (2 V) - group E (301), group F (302)																
10/lis	Fri	Algae, fungi and lichens (3 V) - group A (301), group B (302)						Cell biology (3 P - 201)																			
								Algae, fungi and lichens (3 V) - group C (301)																			
	11/lis	Sat																									
	12/lis	Sun																									
	Date	Time	8.00-8.30	8.30-9.00	9.00-9.30	9.30-10.00	10.00-10.30	10.30-11.00	11.00-11.30	11.30-12.00	12.00-12.30	12.30-13.00	13.00-13.30	13.30-14.00	14.00-14.30	14.30-15.00	15.00-15.30	15.30-16.00	16.00-16.30	16.30-17.00	17.00-17.30	17.30-18.00	18.00-18.30	18.30-19.00	19.00-19.30	19.30-20.00	
Week (3)	13/lis	Mon							General zoology (3 P - 201)																		
	14/lis	Tue	Cell biology (4 V) - group A (301), group B (302)																								
			Molecular genetics (3 P - 226)																								
	15/lis	Wed							General zoology (3 P - 201)																		
	16/lis	Thu	Immunology (3V - 307)						Immunology (3 P - 201)																		
			Algae, fungi and lichens (3 V) - group A (301), group B (302)						General zoology (3 V) - group E (301), group F (302)						General zoology (3 V) - group A (301), group B (302)												
		Animal physiology II (3 P - 319)						Algae, fungi and lichens (3 P - 319)																			
17/lis	Fri	General zoology (3 V) - group C (301), group D (302)						Cell biology (3 P - 201)																			
								Algae, fungi and lichens (3 V) - group C (301)																			
								Molecular genetics (3 P - 226)																			
	18/lis	Sat																									
	19/lis	Sun																									
	Date	Time	8.00-8.30	8.30-9.00	9.00-9.30	9.30-10.00	10.00-10.30	10.30-11.00	11.00-11.30	11.30-12.00	12.00-12.30	12.30-13.00	13.00-13.30	13.30-14.00	14.00-14.30	14.30-15.00	15.00-15.30	15.30-16.00	16.00-16.30	16.30-17.00	17.00-17.30	17.30-18.00	18.00-18.30	18.30-19.00	19.00-19.30	19.30-20.00	
Week (4)	20/lis	Mon																									
	21/lis	Tue	Cell biology (4 V) - group A (301), group B (302)																								
			Molecular mechanisms of oxidative stress (3P - 315)																								
	22/lis	Wed							Immunology (3 P - 320)						Developmental biology of plants (3 P - 319)												
									Molecular mechanisms of oxidative stress (3P - 315)																		
	23/lis	Thu	Immunology (3V - 307)						General zoology (3 V) - group E (301), group F (302)						General zoology (3 V) - group A (301), group B (302)												
			Animal physiology II (3 P - 319)						Algae, fungi and lichens (3 P - 319)																		
		Algae, fungi and lichens (3 V) - group A (301), group B (302)																									
24/lis	Fri	General zoology (3 V) - group C (301), group D (302)						Cell biology (3 P - 201)																			
								Algae, fungi and lichens (3 V) - group C (301)																			
								Molecular genetics (3 P - 226)																			
	25/lis	Sat																									
	26/lis	Sun																									
	Date	Time	8.00-8.30	8.30-9.00	9.00-9.30	9.30-10.00	10.00-10.30	10.30-11.00	11.00-11.30	11.30-12.00	12.00-12.30	12.30-13.00	13.00-13.30	13.30-14.00	14.00-14.30	14.30-15.00	15.00-15.30	15.30-16.00	16.00-16.30	16.30-17.00	17.00-17.30	17.30-18.00	18.00-18.30	18.30-19.00	19.00-19.30	19.30-20.00	
Week (5)	27/lis	Mon																									
	28/lis	Tue	Cell biology (4 V) - group A (301), group B (302)													Developmental biology of plants (3 P - 319)											
									Ecological projects (3 P - 320)																		
	29/lis	Wed	Molecular genetics (3 P - 226)						Immunology (3 P - 320)																		
30/lis	Thu	Immunology (3V - 307)						General zoology (3 V) - group E (301), group F (302)						General zoology (3 V) - group A (301), group B (302)													
		Animal physiology II (2 P - 319)						Algae, fungi and lichens (3 P - 319)																			

Week (10)	2/pro	Tue	Cell biology (4 V) - group A (301), group B (302)																																			
			Molecular mechanisms of oxidative stress (5V - 315)																																			
			Introduction to scientific research methodology (3P - 315)																																			
			Ecological projects (3 P - 320)																																			
	3/pro	Wed	General zoology (3 P - 201)										Developmental biology of plants (3 P - 319)																									
			Molecular mechanisms of oxidative stress (2V - 315)																																			
			Molecular genetics (3 P - 226)																																			
4/pro	Thu	Izvanredni ispitni rok										Plant nutrients (3 P - 201)																										
		General zoology (3 V) - group E (301), group F (302)										General zoology (3 V) - group A (301), group B (302)																										
5/pro	Fri	General zoology (3 V) - group C (301), group D (302)										Algae, fungi and lichens (3 P - 319)																										
		Cell biology (3 P - 201)																																				
6/pro	Sat																																					
7/pro	Sun																																					
	Date	Time	8.00-8.30	8.30-9.00	9.00-9.30	9.30-10.00	10.00-10.30	10.30-11.00	11.00-11.30	11.30-12.00	12.00-12.30	12.30-13.00	13.00-13.30	13.30-14.00	14.00-14.30	14.30-15.00	15.00-15.30	15.30-16.00	16.00-16.30	16.30-17.00	17.00-17.30	17.30-18.00	18.00-18.30	18.30-19.00	19.00-19.30	19.30-20.00												
Week (11)	8/pro	Mon	Molecular mechanisms of oxidative stress (3P - 315)																																			
	9/pro	Tue	Cell biology (4 V) - group A (301), group B (302)																Introduction to scientific research methodology (3V - 315)																			
			Ecological projects (3 S - 320)																																			
	10/pro	Wed	Introduction to scientific research methodology (3P - 315)										General zoology (3 P - 201)										Developmental biology of plants (3 P - 319)															
	11/pro	Thu	Animal physiology II (3 P - 319)										Plant nutrients (3 P - 201)																									
			Algae, fungi and lichens (3 V) - group A (301), group B (302)										General zoology (3 V) - group E (301), group F (302)										General zoology (3 V) - group A (301), group B (302)															
			Introduction to scientific research methodology (3V - 315)																																			
			Algae, fungi and lichens (3 P - 319)																																			
12/pro	Fri	Molecular genetics (3 P - 226)										Cell biology (3 P - 201)										Animal physiology II (3 S - 201)																
		General zoology (3 V) - group C (301), group D (302)										Introduction to scientific research methodology (4P - 315)																										
		Algae, fungi and lichens (3 V) - group C (301)																																				
13/pro	Sat																																					
14/pro	Sun																																					
	Date	Time	8.00-8.30	8.30-9.00	9.00-9.30	9.30-10.00	10.00-10.30	10.30-11.00	11.00-11.30	11.30-12.00	12.00-12.30	12.30-13.00	13.00-13.30	13.30-14.00	14.00-14.30	14.30-15.00	15.00-15.30	15.30-16.00	16.00-16.30	16.30-17.00	17.00-17.30	17.30-18.00	18.00-18.30	18.30-19.00	19.00-19.30	19.30-20.00												
Week (12)	15/pro	Mon																																				
	16/pro	Tue	Cell biology (4 V) - group A (301), group B (302)																Introduction to scientific research methodology (3V - 315)																			
	17/pro	Wed	General zoology (3 P - 201)										Introduction to scientific research methodology (3P - 315)																									
			Plant nutrients (5 V - 315), group A																																			
	18/pro	Thu	Animal physiology II (2 P - 319)										Plant nutrients (3 P - 201)																									
			Algae, fungi and lichens (3 V) - group A (301), group B (302)										General zoology (3 V) - group E (301), group F (302)										General zoology (3 V) - group A (301), group B (302)															
	19/pro	Fri	General zoology (3 V) - group C (301), group D (302)										Algae, fungi and lichens (3 P - 319)																									
			Cell biology (3 P - 201)																																			
Animal physiology II (3 S - 320)										Algae, fungi and lichens (3 V) - group C (301)																												
20/pro	Sat	Ecological projects (3 S - 226)																																				
21/pro	Sun	Plant nutrients (5 V - 315), group B																																				
	Date	Time	8.00-8.30	8.30-9.00	9.00-9.30	9.30-10.00	10.00-10.30	10.30-11.00	11.00-11.30	11.30-12.00	12.00-12.30	12.30-13.00	13.00-13.30	13.30-14.00	14.00-14.30	14.30-15.00	15.00-15.30	15.30-16.00	16.00-16.30	16.30-17.00	17.00-17.30	17.30-18.00	18.00-18.30	18.30-19.00	19.00-19.30	19.30-20.00												
	22/pro	Mon	Winter holidays																																			
	23/pro	Tue																																				
	24/pro	Wed																																				
	25/pro	Thu	Christmas																																			
	26/pro	Fri	St. Stephen																																			
	27/pro	Sat																																				
	28/pro	Sun																																				
	Date	Time	8.00-8.30	8.30-9.00	9.00-9.30	9.30-10.00	10.00-10.30	10.30-11.00	11.00-11.30	11.30-12.00	12.00-12.30	12.30-13.00	13.00-13.30	13.30-14.00	14.00-14.30	14.30-15.00	15.00-15.30	15.30-16.00	16.00-16.30	16.30-17.00	17.00-17.30	17.30-18.00	18.00-18.30	18.30-19.00	19.00-19.30	19.30-20.00												
	29/pro	Mon	Winter holidays																																			
	30/pro	Tue																																				
	31/pro	Wed																																				
	1/sij	Thu	New Year																																			
	2/sij	Fri	Winter holidays																																			
	3/sij	Sat																																				
4/sij	Sun																																					
	Date	Time	8.00-8.30	8.30-9.00	9.00-9.30	9.30-10.00	10.00-10.30	10.30-11.00	11.00-11.30	11.30-12.00	12.00-12.30	12.30-13.00	13.00-13.30	13.30-14.00	14.00-14.30	14.30-15.00	15.00-15.30	15.30-16.00	16.00-16.30	16.30-17.00	17.00-17.30	17.30-18.00	18.00-18.30	18.30-19.00	19.00-19.30	19.30-20.00												
	5/sij	Mon	Winter holidays																																			
	6/sii	Tue	Epiphany or Three Kings' Day																																			

Week (13)	7/sij	Wed	Animal physiology II (3 S - 320)						Plant nutrients (3 P - 201)																		
							Introduction to scientific research methodology (3V - 315)																				
							General zoology (3 P - 201)																				
	8/sij	Thu						General zoology (3 V) - group E (301), group F (302)						General zoology (3 V) - group A (301), group B (302)													
								Algae, fungi and lichens (3 P - 319)																			
	9/sij	Fri	General zoology (3 V) - group C (301), group D (302)						Cell biology (3 P - 201)																		
10/sij	Sat							Animal physiology II (3 S - 319)																			
11/sij	Sun																										
	Date	Time	8.00-8.30	8.30-9.00	9.00-9.30	9.30-10.00	10.00-10.30	10.30-11.00	11.00-11.30	11.30-12.00	12.00-12.30	12.30-13.00	13.00-13.30	13.30-14.00	14.00-14.30	14.30-15.00	15.00-15.30	15.30-16.00	16.00-16.30	16.30-17.00	17.00-17.30	17.30-18.00	18.00-18.30	18.30-19.00	19.00-19.30	19.30-20.00	
Week (14)	12/sij	Mon																									
	13/sij	Tue	Cell biology (4 V) - group A (301), group B (302)						Introduction to scientific research methodology (3P - 315)						Developmental biology of plants (3 P - 319)												
								Plant nutrients (5 V - 315), group A																			
	14/sij	Wed	Plant nutrients (3 P - 201)						General zoology (3 P - 201)																		
	15/sij	Thu	Animal physiology II (3 P - 319)						General zoology (3 V) - group E (301), group F (302)						General zoology (3 V) - group A (301), group B (302)												
								Algae, fungi and lichens (3 P - 319)																			
							Introduction to scientific research methodology (3V - 315)																				
16/sij	Fri	General zoology (3 V) - group C (301), group D (302)						Cell biology (3 P - 201)																			
17/sij	Sat	Plant nutrients (5 V - 315), group B																									
18/sij	Sun																										
	Date	Time	8.00-8.30	8.30-9.00	9.00-9.30	9.30-10.00	10.00-10.30	10.30-11.00	11.00-11.30	11.30-12.00	12.00-12.30	12.30-13.00	13.00-13.30	13.30-14.00	14.00-14.30	14.30-15.00	15.00-15.30	15.30-16.00	16.00-16.30	16.30-17.00	17.00-17.30	17.30-18.00	18.00-18.30	18.30-19.00	19.00-19.30	19.30-20.00	
Week (15)	19/sij	Mon																									
	20/sij	Tue	Cell biology (4 V) - group A (301), group B (302)						Plant nutrients (5 V - 315), group A						Developmental biology of plants (3 P - 319)												
								Plant nutrients (5 V - 315), group A																			
	21/sij	Wed	Plant nutrients (3 P - 201)						General zoology (3 P - 201)																		
	22/sij	Thu	Animal physiology II (3 P - 319)						Algae, fungi and lichens (3 P - 319)																		
23/sij	Fri			Cell biology (1 V) - group A (301), group B (302)																							
24/sij	Sat	Plant nutrients (5 V - 315), group B																									
25/sij	Sun																										
	Date	Time	8.00-8.30	8.30-9.00	9.00-9.30	9.30-10.00	10.00-10.30	10.30-11.00	11.00-11.30	11.30-12.00	12.00-12.30	12.30-13.00	13.00-13.30	13.30-14.00	14.00-14.30	14.30-15.00	15.00-15.30	15.30-16.00	16.00-16.30	16.30-17.00	17.00-17.30	17.30-18.00	18.00-18.30	18.30-19.00	19.00-19.30	19.30-20.00	
	26/sij	Mon																									
	27/sij	Tue																									
	28/sij	Wed																									
	29/sij	Thu																									
	30/sij	Fri																									
	31/sij	Sat																									
	1/vlj	Sun																									
	Date	Time	8.00-8.30	8.30-9.00	9.00-9.30	9.30-10.00	10.00-10.30	10.30-11.00	11.00-11.30	11.30-12.00	12.00-12.30	12.30-13.00	13.00-13.30	13.30-14.00	14.00-14.30	14.30-15.00	15.00-15.30	15.30-16.00	16.00-16.30	16.30-17.00	17.00-17.30	17.30-18.00	18.00-18.30	18.30-19.00	19.00-19.30	19.30-20.00	
	2/vlj	Mon																									
	3/vlj	Tue																									
	4/vlj	Wed																									
	5/vlj	Thu																									
	6/vlj	Fri																									
	7/vlj	Sat																									
	8/vlj	Sun																									
	Date	Time	8.00-8.30	8.30-9.00	9.00-9.30	9.30-10.00	10.00-10.30	10.30-11.00	11.00-11.30	11.30-12.00	12.00-12.30	12.30-13.00	13.00-13.30	13.30-14.00	14.00-14.30	14.30-15.00	15.00-15.30	15.30-16.00	16.00-16.30	16.30-17.00	17.00-17.30	17.30-18.00	18.00-18.30	18.30-19.00	19.00-19.30	19.30-20.00	
	9/vlj	Mon																									
	10/vlj	Tue																									
	11/vlj	Wed																									
	12/vlj	Thu																									
	13/vlj	Fri																									
	14/vlj	Sat																									
	15/vlj	Sun																									
	Date	Time	8.00-8.30	8.30-9.00	9.00-9.30	9.30-10.00	10.00-10.30	10.30-11.00	11.00-11.30	11.30-12.00	12.00-12.30	12.30-13.00	13.00-13.30	13.30-14.00	14.00-14.30	14.30-15.00	15.00-15.30	15.30-16.00	16.00-16.30	16.30-17.00	17.00-17.30	17.30-18.00	18.00-18.30	18.30-19.00	19.00-19.30	19.30-20.00	
	16/vlj	Mon																									
	17/vlj	Tue																									
	18/vlj	Wed																									
	19/vlj	Thu																									
	20/vlj	Fri																									
	21/vlj	Sat																									
	22/vlj	Sun																									
	Date	Time	8.00-8.30	8.30-9.00	9.00-9.30	9.30-10.00	10.00-10.30	10.30-11.00	11.00-11.30	11.30-12.00	12.00-12.30	12.30-13.00	13.00-13.30	13.30-14.00	14.00-14.30	14.30-15.00	15.00-15.30	15.30-16.00	16.00-16.30	16.30-17.00	17.00-17.30	17.30-18.00	18.00-18.30	18.30-19.00	19.00-19.30	19.30-20.00	

	23/vlj	Mon																								
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	26/vlj	Thu																								
	27/vlj	Fri																								
	28/vlj	Sat																								
	1/ožu	Sun																								
	Date	Time	8.00-8.30	8.30-9.00	9.00-9.30	9.30-10.00	10.00-10.30	10.30-11.00	11.00-11.30	11.30-12.00	12.00-12.30	12.30-13.00	13.00-13.30	13.30-14.00	14.00-14.30	14.30-15.00	15.00-15.30	15.30-16.00	16.00-16.30	16.30-17.00	17.00-17.30	17.30-18.00	18.00-18.30	18.30-19.00	19.00-19.30	19.30-20.00