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
Week (1)	26.ruj	pon																								
	27.ruj	uto																								
	28.ruj	sri																								
	1.lis	čet																								
	2.lis	pet													**Cell biology (3 P - 201)**											
	3.lis	sub																								
	4.lis	ned																								
	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)	5.lis	pon							**Algae, fungi and lichens (3 P - 319)**																	
	6.lis	uto	Algae, fungi and lichens (3 V) - group A (301), group B (302)						Algae, fungi and lichens (3 V) - group C (301), group D (302)																	
			Immunology (3 P - 201)																							
			Plant nutrients (3 P - 320)																							
	7.lis	sri							**Cell biology (3 P - 201)**																	
	8.lis	čet	Algae, fungi and lichens (3 V) - group A (301), group B (302)						Algae, fungi and lichens (3 V) - group C (301), group D (302)																	
	9.lis	pet	Immunology (3V - 307), group B						**Cell biology (3 P - 201)**																	
									Immunology (3V - 307), group A																	
	10.lis	sub																								
	11.lis	ned																								
	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)	12.lis	pon							**Algae, fungi and lichens (3 P - 319)**						**Photosynthesis (2 P - 319)**				**General zoology (3 P - 201)**							
	13.lis	uto	Cell biology (4 V) - group A (301), group B (302)												Plant nutrients (5 V - 315)											
			Plant nutrients (3 P - 320)																							
	14.lis	sri							**General zoology (3 P - 201)**																	
	15.lis	čet	**Immunology (3 P - 201)**						Immunology (3V - 307), group A						Plant Microtecnique and Microscopy (4P - 319)											
	16.lis	pet							**Cell biology (3 P - 201)**																	
									Immunology (3V - 307), group B																	
	17.lis	sub																								
	18.lis	ned																								
	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)	19.lis	pon							**Algae, fungi and lichens (3 P - 319)**																	
	20.lis	uto	Cell biology (4 V) - group A (301), group B (302)								Algae, fungi and lichens (3 V) - group C (301), group D (302)															
			Molecular genetics (5 V) 315																							
			Plant nutrients (3 P - 320)																							
	21.lis	sri	Immunology (3V - 307), group A						**General zoology (3 P - 201)**						Plant Microtecnique and Microscopy (3V - 315) Group C											
			Plant Microtecnique and Microscopy (3V - 315) Group D						**Molecular genetics (5 V) 315**																	
	22.lis	čet			General zoology (2 V) - group E (301), group F (302)				General zoology (2 V) - group A (301), group B (302)																	
			Immunology (3 P - 201)						Immunology (3V - 307), group B						**Molecular genetics (5 V) 315**											
	23.lis	pet			General zoology (2 V) - group C (301), group D (302)				**Cell biology (3 P - 201)**																	
									Photosynthesis (3 P - 319)																	
									Algae, fungi and lichens (3 V) - group A (301), group B (302)																	
	24.lis	sub																								
	25.lis	ned																								
	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)	26.lis	pon							**Algae, fungi and lichens (3 P - 319)**																	
	27.lis	uto	Cell biology (4 V) - group A (301), group B (302)								Algae, fungi and lichens (3 V) - group C (301), group D (302)						Plant nutrients (5 V - 315)									
			Plant nutrients (3 P - 320)																							
	28.lis	sri	Plant Microtecnique and Microscopy (3V - 315) Group D						**General zoology (3 P - 201)**						**Developmental biology of plants (3 P - 201)**											
									Immunology (3V - 307), group A						Plant Microtecnique and Microscopy (3V - 315) Group C											
	29.lis	čet	General zoology (3 V) - group E (301), group F (302)						General zoology (3 V) - group A (301), group B (302)						**Ecological projects (3 P - 307)**						**Ecological projects (3 P - 307)**					
			Immunology (3 P - 201)						Immunology (3V - 307), group B																	
	30.lis	pet	General zoology (3 V) - group C (301), group D (302)						**Cell biology (3 P - 201)**																	
									Photosynthesis (3 V - 315), group A						Photosynthesis (3 V - 315), group B											
									Algae, fungi and lichens (3 V) - group A (301), group B (302)																	

	31.lis	sub																								
	1.stu	ned	All Saints' Day																							
	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 (6)	2.stu	pon							**Algae, fungi and lichens (3 P - 319)**																	
	3.stu	uto	Cell biology (4 V) - group A (301), group B (302)								Algae, fungi and lichens (3 V) - group C (301), group D (302)															
	4.stu	sri	**Plant nutrients (3 P - 320)**												Photosynthesis (3 V - 315), group B											
	5.stu	čet	Plant Microtecnique and Microscopy (3V - 315) Group D						**General zoology (3 P - 201)**						Plant Microtecnique and Microscopy (3V - 315) Group C											
	6.stu	pet	General zoology (3 V) - group E (301), group F (302)						**Ecological projects (3 P - 320)**																	
			General zoology (3 V) - group A (301), group B (302)																							
			General zoology (3 V) - group C (301), group D (302)						**Cell biology (3 P - 201)**																	
									Photosynthesis (3 V - 315), group A																	
													Immunology (3 P - 320)													
									Algae, fungi and lichens (3 V) - group A (301), group B (302)																	
	7.stu	sub																								
	8.stu	ned																								
	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 (7)	9.stu	pon							**Algae, fungi and lichens (3 P - 319)**																	
	10.stu	uto	Cell biology (4 V) - group A (301), group B (302)												Plant nutrients (5 V - 315)											
	11.stu	sri							**Plant nutrients (3 P - 320)**																	
			Plant Microtecnique and Microscopy (3V - 315) Group D						**General zoology (3 P - 201)**						**Developmental biology of plants (3 P - 201)**											
															Plant Microtecnique and Microscopy (3V - 315) Group C											
	12.stu	čet	General zoology (3 V) - group E (301), group F (302)						General zoology (3 V) - group A (301), group B (302)																	
					Photosynthesis (3 V - 315), group A						Photosynthesis (3 V - 315), group B																	
									Ecological projects (3 P - 320)																	
					Developmental biology of plants (5 V - 315), group A																							
	13.stu	pet	General zoology (3 V) - group C (301), group D (302)						**Cell biology (3 P - 201)**																	
									Molecular genetics (3 P) 307																	
	14.stu	sub																								
	15.stu	ned																								
	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 (8)	16.stu	pon							**Algae, fungi and lichens (3 P - 319)**										**General zoology (3 P - 201)**							
	17.stu	uto	Cell biology (4 V) - group A (301), group B (302)								Algae, fungi and lichens (3 V) - group C (301), group D (302)															
	18.stu	sri	**Plant nutrients (3 P - 320)**																							
			Remembrance Day for the Victims of the Homeland War																							
	19.stu	čet	General zoology (3 V) - group E (301), group F (302)						General zoology (3 V) - group A (301), group B (302)						**Developmental biology of plants (3 P - 319)**											
					Developmental biology of plants (5 V - 315), group B										Plant Microtecnique and Microscopy (3V - 315) Group D											
	20.stu	pet	General zoology (3 V) - group C (301), group D (302)						**Cell biology (3 P - 201)**						**Experimental animals (3 P - 319)**											
									Ecological projects (3 P - 307)																	
									Plant Microtecnique and Microscopy (3V - 315) Group C																	
									Algae, fungi and lichens (3 V) - group A (301), group B (302)																	
	21.stu	sub																								
	22.stu	ned																								
	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 (9)	23.stu	pon							**Algae, fungi and lichens (3 P - 319)**						Experimental animals (3 V - 319) - group 1						Experimental animals (3 V - 319) - group 2					
	24.stu	uto	Cell biology (4 V) - group A (301), group B (302)								Algae, fungi and lichens (3 V) - group C (301), group D (302)															
	25.stu	sri							**Plant nutrients (3 P - 320)**																	
									General zoology (3 P - 201)						**Developmental biology of plants (3 P - 201)**											
															Molecular genetics (5 P) 307											
	26.stu	čet	General zoology (3 V) - group E (301), group F (302)						General zoology (3 V) - group A (301), group B (302)																	
									Ecological projects (3 S - 320)																	
									Photosynthesis (3 V - 315), group A																	
	27.stu	pet	General zoology (3 V) - group C (301), group D (302)						**Cell biology (3 P - 201)**						**Experimental animals (3 P - 319)**											
											Molecular genetics (2 P) 307																
									Photosynthesis (3 V - 315), group B																	
									Algae, fungi and lichens (3 V) - group A (301), group B (302)																	
	28.stu	sub																								
	29.stu	ned																								
	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
	30.stu	pon							**Algae, fungi and lichens (3 P - 319)**						Experimental animals (3 V - 319) - group 1						Experimental animals (3 V - 319) - group 2					
							Molecular genetics (5 P) 315																			

Week (10)	1.pro	uto	Cell biology (4 V) - group A (301), group B (302)								Algae, fungi and lichens (3 V) - group C (301), group D (302)															
	2.pro	sri							Plant nutrients (3 P - 320)						Molecular genetics (5 P) 307											
	3.pro	čet	General zoology (3 V) - group E (301), group F (302)						General zoology (3 P - 201)																	
	4.pro	pet							General zoology (3 V) - group A (301), group B (302)						Developmental biology of plants (3 P - 319)											
			General zoology (3 V) - group C (301), group D (302)						Ecological projects (3 S - 320)																	
									Cell biology (3 P - 201)						Experimental animals (3 P - 319)											
							Molecular genetics (5 P) 315																			
									Algae, fungi and lichens (3 V) - group A (301), group B (302)																	
	5.pro	sub																								
	6.pro	ned																								
	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)	7.pro	pon							Algae, fungi and lichens (3 P - 319)						Experimental animals (3 V - 319) - group 1						Experimental animals (3 V - 319) - group 2					
	8.pro	uto	Cell biology (4 V) - group A (301), group B (302)								Algae, fungi and lichens (3 V) - group C (301), group D (302)															
	9.pro	sri	Plant nutrients (3 P - 319)												Photosynthesis (3 V - 315), group A						Photosynthesis (3 V - 315), group B					
	10.pro	čet							General zoology (3 P - 201)																	
			General zoology (3 V) - group E (301), group F (302)						General zoology (3 V) - group A (301), group B (302)						Developmental biology of plants (3 P - 319)											
					Developmental biology of plants (5 V - 315), group A																							
	11.pro	pet							Ecological projects (3 S - 307)						Ecological projects (3 S - 307)											
			General zoology (3 V) - group C (301), group D (302)						Cell biology (3 P - 201)						Experimental animals (3 P - 319)											
									Algae, fungi and lichens (3 V) - group A (301), group B (302)																	
	12.pro	sub																								
	13.pro	ned																								
	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)	14.pro	pon							Algae, fungi and lichens (3 P - 319)						Experimental animals (3 V - 319) - group 1						Experimental animals (3 V - 319) - group 2					
	15.pro	uto							Algae, fungi and lichens (3 P - 319)						Experimental animals (3 P - 319)											
			Cell biology (4 V) - group A (301), group B (302)																							
	16.pro	sri	Photosynthesis (3 P - 319)						General zoology (3 P - 201)						Developmental biology of plants (3 P - 201)											
	17.pro	čet	General zoology (3 V) - group E (301), group F (302)						General zoology (3 V) - group A (301), group B (302)																	
					Developmental biology of plants (5 V - 315), group B																							
	18.pro	pet	General zoology (3 V) - group C (301), group D (302)						Cell biology (3 P - 201)																	
	19.pro	sub																								
	20.pro	ned																								
	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 (13)	21.pro	pon							General zoology (3 P - 201)						Plant Microtecnique and Microscopy (4P - 319)											
									Algae, fungi and lichens (3 P - 319)																	
	22.pro	uto	Algae, fungi and lichens (3 V) - group C (301), group D (302)						General zoology (3 P - 201)						Experimental animals (3 V - 319) - group 1						Experimental animals (3 V - 319) - group 2					
									Photosynthesiss (3 P - 319)																	
									Algae, fungi and lichens (3 V) - group A (301), group B (302)																	
	23.pro	sri																								
	24.pro	čet																								
	25.pro	pet	Christmas																							
	26.pro	sub	St. Stephen																							
	27.pro	ned																								
	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
	28.pro	pon	Winter holidays																							
	29.pro	uto																								
	30.pro	sri																								
	31.pro	čet																								
	1.sij	pet	New Year																							
	2.sij	sub																								
	3.sij	ned																								
	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
	4.sij	pon	Winter holidays																							
	5.sij	uto																								
	6.sij	sri	Epiphany or Three Kings' Day																							
	7.sij	čet	General zoology (3 V) - group E (301), group F (302)						General zoology (3 V) - group A (301), group B (302)						Developmental biology of plants (3 P - 201)											
	8.sij	pet	General zoology (3 V) - group C (301), group D (302)						Cell biology (3 P - 201)																	
	9.sij	sub																								

	10.sij	ned																								
	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)	11.sij	pon							Algae, fungi and lichens (3 P - 319)						Plant Microtecnique and Microscopy (4P - 319)											
	12.sij	uto	Cell biology (4 V) - group A (301), group B (302)																							
	13.sij	sri							General zoology (3 P - 201)						Developmental biology of plants (3 P - 201)											
						Photosynthesis (4 P - 319)																				
	14.sij	čet	General zoology (3 V) - group E (301), group F (302)						General zoology (3 V) - group A (301), group B (302)																	
					Developmental biology of plants (5 V - 315), group A																					
	15.sij	pet	General zoology (3 V) - group C (301), group D (302)						Cell biology (3 P - 201)																	
			Plant Microtecnique and Microscopy (3P - 319)																							
	16.sij	sub																								
	17.sij	ned																								
	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)	18.sij	pon							Algae, fungi and lichens (3 P - 319)																	
	19.sij	uto																								
	20.sij	sri							General zoology (3 P - 201)						Developmental biology of plants (3 P - 201)											
	21.sij	čet	General zoology (3 V) - group E (301), group F (302)						General zoology (3 V) - group A (301), group B (302)						Ecological projects (3 S - 307)											
					Developmental biology of plants (5 V - 315), group B																					
	22.sij	pet	General zoology (3 V) - group C (301), group D (302)						Cell biology (1 V) - group A (301), group B (302)																	
	23.sij	sub																								
	24.sij	ned																								
	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
	25.sij	pon																								
	26.sij	uto																								
	27.sij	sri																								
	28.sij	čet																								
	29.sij	pet																								
	30.sij	sub																								
	31.sij	ned																								
	Datum	Vrijeme	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
	1.vlj	pon																								
	2.vlj	uto																								
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	4.vlj	čet																								
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	Datum	Vrijeme	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
	8.vlj	pon																								
	9.vlj	uto																								
	10.vlj	sri																								
	11.vlj	čet																								
	12.vlj	pet																								
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	Datum	Vrijeme	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
	15.vlj	pon																								
	16.vlj	uto																								
	17.vlj	sri																								
	18.vlj	čet																								
	19.vlj	pet																								
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	21.vlj	ned																								
	Datum	Vrijeme	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.vlj	pon																								
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	Datum	Vrijeme	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
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	Datum	Vrijeme	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