

	SREDA				ČETRTEK			Petek		
7.00-7.30										
7.30-8.00										
8.00-8.30	Molekularna biologija P, 8.00-9.30 (2 uri)				Biologija celice P, 8.30-11 (3 ure)			Biologija celice SE, 8.30-10.00, 1S5-1S8	AHE LV, 1S9,1S10, 8.30-10.00, IAHE	Molekularna biologija LV, 1S1, 1S2 izmenično s 1S3, 1S4 , 8-11, IAHE
8.30-9.00										
9.00-9.30										
9.30-10.00	MRD LV, 1S11,1S12, 12.30-14, 1N24	AHE LV, 1S1,1S2, 9.30-11, IAHE	Biologija celice LV, 9.30-12.00, 1S9, 1S10	Molekularna biologija SE, 1S5-1S8, 10.00-11.30, 8 tednov, P19	Biologija celice LV, 11.00-14.00, 1S5, 1S6	Biologija celice SE, 11-12.30, 1S1-1S4	PBL	AHE LV, 1S7,1S8, 10.00-11.30, IAHE		
10.00-10.30										
10.30-11.00										
11.00-11.30										
11.30-12.00	MRD LV, 1S5,1S6, 12.30-14, IAHE	AHE LV, 1S3,1S4,11-12.30, IAHE	Biologija celice LV, 12.00-14.30, 1S7, 1S8	Molekularna biologija SE, 1S1-1S4, 12.30-14, 8 tednov, P19	Metode raziskovalnega dela P, 14.30-16, 10 tednov, 1N6	Biologija celice SE, 12.30-14, 1S9-1S12	PBL		Izbirni predmet 2, 11.30-14.30	
12.30-13.00										
13.00-13.30										
13.30-14.00										
14.00-14.30	MRD LV, 1S5,1S6, 14-15.30 1N24	AHE LV 1S11,1S12, 14.00-15.30, IAHE							Izbirni predmet 2, 14.30-17.30	
14.30-15.00										
15.00-15.30										
15.30-16.00										
16.00-16.30	Izbirni predmet 2, 17-19.30				MRD, LV 1S3,1S4, 16-17.30	Biologija celice LV, 16.00-19.00, 1S1, 1S2	MRD SE, 1S9-1S12, 16-17.30, 5 tednov			
16.30-17.00										
17.00-17.30										
17.30-18.00										
18.00-18.30										
18.30-19.00										
19.00-19.30										