

		Monday				Tuesday				Wednesday				Thursday				Friday							
7	15	GA01		GA01		GA01		GA01		GA01		GA01		GA01		GA01									
	30	GB01	GB02	GB01	GB02	GB01	GB02	GB01	GB02	GB01	GB02	GB01	GB02	GB01	GB02	GB01	GB02								
	45	classes during first 10 weeks		classes from December 21 (last 5 weeks)																					
8	15	Gene Expression and Regulation 3x r. 1.28	Introduction to R x10 r.268	RNA-seq x5 (from December 21) r.268		M. Sc. Seminar I Biotechnology and food microbiology r.48NB		Applied ecology and biotechnology in environment protection 4x from October 7 r.202	Applied ecology and biotechnology in environment protection (5 x last 5 weeks) r.46NB	M. Sc. Seminar I M.Sc.Seminar I - Animal biotechnology r.50				ENVIRONMENTAL MICROBIOLOGY (7x2+1x1) r.Szydł.50											
	30																								
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9	15																								
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12	15	RNA-SEQ DATA ANALYSIS IN R x5 (from November 16 r.270		RNA-SEQ DATA ANALYSIS IN R x5 (from December 21 r.270		GENE EXPRESSION AND REGULATION r.3.18		APPLIED ECOLOGY AND BIOTECHNOLOGY IN ENVIRONMENT PROTECTION (lecture first 10 weeks) r.109																	
	30																								
	45																								
13	15	Introduction to R x10 r.268	Gene Expression and Regulation 3x r. 1.28	RNA-seq x5 (from December 21) r.268		IN VITRO CULTURES IN CROP IMPROVEMENT (7x2+1x1) r.3.35		Applied ecology and biotechnology in environment protection (5 x last 5 weeks) r.46NB																	
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14	15																								
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17	15													Legend:											
	30																								
	45													1.18; 3.18; 3.35, 3.34 Biocentre, Dojazd 11											
18	15													105, Szydł.50 Szydłowska 50											
	30													46NB; 48NB Wojska Polskiego 48											
	45													268, 270 ul. Wojska Polskiego 28											
19	15													202, 109 ul.Piątkowska 94											
	30													LECTURES											
	45													Laboratory classes											