

		Monday	Tuesday	Wednesday	Thursday	Friday			
7	15								
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8	15					GB02 Cytogenetics and Chromosome Engineering r.08 (II part of semester)			
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9	15								
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10	15				GA01 ECONOMIC AND LEGAL ASPECTS OF THE COMPANY'S ACTIVITIES r.Szydł.50				
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11	15	GB01 Biotechnology in Chemical Industry and Energetics (9x) od 5 tyg (5-15) r. 46NB	GB02 Plant Biotechnology (9x) do 4.05 r.2.29	GA01 CYTOGENETICS AND CHROMOSOME ENGINEERING r.FR	GA01 BIOTECHNOLOGY IN CHEMICAL INDUSTRY AND ENERGETICS r.48NB	GB02 Cytogenetics and Chromosome Engineering r.3.35			
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12	15								
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	45								
13	15			GB01 Cytogenetics and Chromosome Engineering r.08 (II part of semester)	GA01 BIOTECHNOLOGY IN CHEMICAL INDUSTRY AND ENERGETICS r.48NB	GB01 Cytogenetics and Chromosome Engineering r.3.35			
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14	15		GA01 PLANT BIOTECHNOLOGY r.3.18		RA in ANIMAL BIOTECHNOLO GY r.50	RA IN PLANT BIOTECHNOLO GY r.3.35	RA IN INDUSTRIAL BIOTECHNOLO GY s.48NB	RA IN MOLECULAR DIAGNOSTIC (7x2+1x1) r.3.18	
	30				RA in Animal Biotechnology r.50	RA in Plant Biotechnology r.3.35	RA IN Industrial Biotechnologys. 48NB		
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15	15		Seminar I r.3.18	GB02 Cytogenetics and Chromosome Engineering r.08 (II part of semester)					
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16	15	GB02 Plant Biotechnology (9x) do 4.05 r.2.29	GB02 Biotechnology in Chemical Industry and Energetics (9x) od 5 tyg (5-15) r. 46NB				RA in Molecular Diagnostic (7x2+1x1) 2.29		
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17	15						<b>Legend:</b> 2.29; 3.18; 3.35 Biocentre, Dojazd 11 48NB; 46NB Wojska Polskiego 48 45, 50; 08, NZ Kolegium Gawęckiego, Wolynska 33 FR Wolynska 35 r.Szydł.50, Szydłowska 50		
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18	15				GB01 Cytogenetics and Chromosome Engineering r.08 (II part of semester)				
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19	15						LECTURES		
	30						Laboratory classes		
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