MSc study in Biotechnology (year 2026/2027) **YEAR I**

	Monday	Tuesday	Wednesday	Thursday	Friday
7 15 30 45	GA01 GB01	GA01 GB01	GA01 GB01	GA01 GB01	GA01 GB01
8 15 30 45		Industrial Applications of Cell and Tissue Cultures (plant cell cultures) (5x) r.2.29 **(from December 8)**		INDUSTRIAL APPLICATIONS OF CELL AND TISSUE CULTURES (PLANT CELL CULTURES) 4x (**from December 3**) r.3.18	
9 15 30 45	Genetic Engineering r.2.29				
10 15 30 45				GENETIC ENGINEERING (7x2+1x1) r.3.18	
11 15 30 45	Bioinformatics r.1.12	Industrial Applications of Cell and Tissue Cultures (animal cell cultures) (5x) r.47NB **(from December 1)**		APPLICATION OF BIOTECHNOLOGY IN PLANT BREEDING r.3.35	
12 15 30 45	Bioinformatics r.1.12		USE OF MICROORGANISMS IN BIOTECHNOLOGY r.Szydł50		
13 15 30 45	Application of biotechnology in plant breeding r.3.35		DATA PROCESSING AND EXPERIMENTAL DESIGN r.Szydł50	Use of Microorganisms in Biotechnology r.Microbiology	
14 15 30 45	Genetic Engineering r.2.29	INDUSTRIAL APPLICATIONS OF CELL AND TISSUE CULTURES (ANIMAL CELL CULTURES) 4x **(from November 10)** r.48NB	BIOINFORMATICS r.3.18		
15 15 30 45					
16 15 30 45	Application of biotechnology in plant breeding r.3.35				
17 15 30 45			Data Processing and Experimental Design r.253		**Legend:**
					1.12; 2.29; 3.18; 3.35 Biocentre, Dojazd 11
18 15 30 45					47NB; Wojska Polskiego 48
					A; 253 Collegium Maximum, Wojska Polskiego 28
19 15 30 45					Szydł50; Szydłowska 50
					LECTURES
					Laboratory classes