

Medical Biology – Plan of classes III year *

5th semester, 2022/23

Time	Monday	Tuesday		Wednesday	Thursday	Friday	
8 – 9	Biological basics of herbal medicine – labs Prof. A Hanaka (0153 B)					Human immunology with elements of virology – lecture Dr M. Mizerska-Kowalska Dr M. Pięt (311 A)	
9 – 10							
10 – 11						Biochemistry of nutrition – lecture Dr J. Sulej (315 A)	
11 – 12					Physical basis of instrumental diagnostics and physiotherapy – lecture + labs Prof. K. Trębacz (0129 B)	Biological basics of herbal medicine – lecture Prof. A Hanaka Dr A. Rysiak (315 A)	
12 – 13	Human immunology with elements of virology – labs Dr M. Mizerska-Kowalska Dr M. Pięt (311 A)						
13 – 14				Human evolution – K Prof. M. Polak (264 B)			
14 – 15			Biological basics of herbal medicine – labs Dr A. Rysiak (150 B)				
15 – 16		Genetic engineering – a basic course – labs Prof. A. Mazur Dr hab. M. Marczak every second week (221 Ba)	Genetic engineering – a basic course – lecture Prof. A. Mazur Dr hab. M. Marczak every second week (315 A)				
16 – 17	Human evolution – lecture Prof. M. Kucharczyk (151 B) from 28 XI				Applied biology in medicine – labs Dr A. Rysiak (265 B) Mgr inż. J. Jachuła (265 B) Prof. R. Gosik (55 B)		
17 – 18							
18 – 19							
19 – 20		Polish language – labs					
		Dr A. Trześniewska-Nowak Weteranów Street 18 (2)					
20 – 21							

* Additionally: 1. Academic lecture – self-registration for a lecture chosen from the list available on the Virtual Campus UMCS.
2. Specialization practical training – 3 weeks in a chosen Department.