

Medical Biology – Plan of classes (I year)

2nd semester, 2021/2022

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8 – 9	General and taxonomic zoology with principles of taxonomy – <i>labs</i> Prof. E. Pietrykowska-Tudruj Prof. R. Gosik Dr. K. Wagner (55 B)	Human anatomy – <i>lecture</i> Prof. J. Jakubowicz-Gil (315 A)		The elements of organic chemistry for biology students – <i>lecture</i> Prof. A. Matuszewska Dr. D. Stefaniuk (136 B)	
9 – 10			Human anatomy – <i>labs</i> Dr. A. Zajac (127 B)		
10 – 11		Physical chemistry – <i>lecture</i> Prof. A. Szczeş Aula B (Collegium Chemicum)			
11 – 12	General and taxonomic zoology with principles of taxonomy – <i>lecture</i> Prof. H. Kucharczyk (146 B)		The elements of organic chemistry for biology students – <i>labs</i> Dr. J. Polak (254 B) every second week (from 9 March)	Parasitology – <i>lecture</i> Prof. R. Gosik from 31 March (136 B)	
12 – 13		General and taxonomic botany – <i>lecture</i> Dr. U. Świderska-Burek (146 B)			
13 – 14			Parasitology – <i>labs</i> Prof. R. Gosik from 21 April (55 B)		
14 – 15					
15 – 16	General and taxonomic botany – <i>labs</i> Dr. U. Świderska-Burek (265 B)				
16 – 17		Polish language – <i>labs</i> Dr A. Trzȩniewska-Nowak 18 Weteranów Street (1)			
17 – 18					
18 – 19					

 Faculty of Biology and Biotechnology (*Wydział Biologii i Biotechnologii*)

 The Polish language and Culture Centre for Polish People from Abroad and Foreigners (*Centrum Języka i Kultury Polskiej dla Polonii i Cudzoziemców*), 18 Weteranów Street

 Faculty of Chemistry (*Wydział Chemii*)

Additionally: (i) Physical education – self registration via USOS system; (i) Botany and zoology field classes (will be announced)