

Molecular Biology – Plan of classes II year *

3rd semester, 2025/2026

Time	Monday	Tuesday		Wednesday		Thursday	Friday
8 – 9		Development of biomolecules with desired characteristics – labs Prof. A. Zdybicka-Barabas Dr S. Stączek Dr J. Kordaczuk (0223 B) 4 weeks from 13.I.2026					
9 – 10				Contemporary Socjal and Political Movements– lecture Dr D. Maj (315 A)		Polish language – K Mgr A. Chrupczalska-Laskowska Weteranów Street 18 (Aula) from 9 X.2025	Development of biomolecules with desired characteristics – lecture Prof. M. Cytryńska (146 B) 8 weeks from 10 X.2025
10 – 11							
11 – 12				Medical genetics and molecular diagnostics – lecture Prof. M. Marczak on line first half of the semester	Medical genetics and molecular diagnostics – labs Prof. M. Marczak Dr K. Żebracki (221 Ba) second half of the semester		Molecular biology in entrepreneurship – K Mgr D. Ciszewska-Tolak (146 B) every second week from 10 X.2025
12 – 13							
13 – 14							
14 – 15							
15 – 16				Current topics in cell signaling – K Prof. M. Tchórzewski (146 B)			
16 – 17							
17 – 18							
18 – 19		The relationship of political science with other scientific disciplines – lecture Dr T. Wicha (315 A)					
19 – 20							

* Additionally: 1. Research project (140 h), Diploma seminar II (30 h), Diploma project – individual agreement with the supervisor
 2. Polish language – 2 h per week

 **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