

Schedule for 1st year 1st semester - academic year 2018/2019, winter semester EUROPEAN PROGRAM

	Monday	Tuesday	Wednesday	Thursday	Friday
Seminars/lab	A	A	A	A	A
7.45-8.00					
8.00-8.15					
8.15-8.30	Histology with embryology and elements of cytophysiology /lecture/ room 117 start October 1	Histology with embryology and elements of cytophysiology /sem/lab/ Histology department	Biophysics /seminars/ labs/ lecture/ Biophysics dept // (Test workshop January 23, 2019 08:00-11:45)		Molecular biology /sem/ Education and Medical Simulation Center, Medyków 8A November 23, January 25
8.30-8.45					
8.45-9.00					
9.00-9.15					
9.15-9.30					
9.30-9.45					
9.45-10.00					
10.00-10.15					
10.15-10.30					
10.30-10.45					
10.45-11.00					
11.00-11.15					
11.15-11.30					
11.30-11.45	Computer skills /sem/lab / October 2,2018 / Biophysics dept /// Public health /sem/ October 16, November 6,13, 20, December 11 Epidemiology department				
11.45-12.00					
12.00-12.15					
12.15-12.30					
12.30-12.45					
12.45-13.00					
13.00-13.15					
13.15-13.30					
13.30-13.45					
13.45-14.00	Gross anatomy /sem/ Anatomy department start				
14.00-14.15					
14.15-14.30					
14.30-14.45					
14.45-15.00					
15.00-15.15					
15.15-15.30					
15.30-15.45					
15.45-16.00					
16.00-16.15					
16.15-16.30					
16.30-16.45					
16.45-17.00	Gross anatomy /lect/Anatomy department start October 8,2017	Gross anatomy /lab/ Anatomy department	Polish / lab/ room 210	Molecular biology /sem/ room101/ October 4,11,18, November 29, December 6,13,20, January 10,17 Education and Medical Simulation Center, Medyków 8A / Oct 25, Nov 8, 15, 22 Jan 24	Molecular biology /lecture/ room 400
17.00-17.15					
17.15-17.30					
17.30-17.45					
17.45-18.00					
18.00-18.15					
18.15-18.30					
18.30-18.45					
18.45-19.00					
19.00-19.15					
19.15-19.30					
19.30-19.45					
19.45-20.00					

First aid October 11, 18, 25, November 29 /Anesthesiology department, Medyków 14 /// November 8,15,22 / Education and Medical Simulation Center, Medyków 8A /