

		Monday, 09.23	Tuesday, 09.24		Wednesday, 09.25	Thursday, 09.26	Friday, 09.27	Saturday, 09.28			
8:00	00		Breakfast		Breakfast	Breakfast	Breakfast	Breakfast			
9:00	00		SARTORIUS Room A		W5 Group 1 and Group 2 Room A	L2 Izabela Lewińska Łukasz Tymecki Room A	L1 Michał Woźniakiewicz Room A	Departure			
	15										
	30										
	45										
10:00	00	Arrival Accommodation Registration	W1 Group 1 Room A	W2 Group 2 Room B	W5 Group 1 and Group 2 Room A	L3 Izabela Lewińska Łukasz Tymecki Room A	W7 Group 1 Room B		W6 Group 2 Room A		
	15										
	30										
	45										
11:00	00										
	15										
	30										
	45										
12:00	00										
	15										
	30										
	45										
13:00	00		Lunch break		TRIP Lunch	W3 Group 1 Room B	W4 Group 2 Room A	Lunch break			
	15										
	30										
	45										
14:00	00		SHIMPOL Room A				Lunch break				
	15										
	30										
	45										
15:00	00	Lunch break	W1 Group 2 Room A	W2 Group 1 Room B		TRIP Lunch	W3 Group 2 Room B	W4 Group 1 Room A	W7 Group 2 Room B	W6 Group 1 Room A	
	15										
	30										
	45										
16:00	00	Opening of V4 summer school Room A	W1 Group 2 Room A	W2 Group 1 Room B	TRIP Lunch		W3 Group 2 Room B	W4 Group 1 Room A			
	15										
	30										
	45										
17:00	00	L5 Justyna Płotka-Wasyłka Room A	L4 Gabor Jarvas Room A				TRIP Lunch			Resarch panel with experts Room A	
	15										
	30										
	45										
18:00	00					TRIP Lunch					
	15										
	30										
	45										
19:00	00	Integration meeting at the venue	Supper at the venue							Supper at the venue	
	15										
	30										
	45										
20:00	00										
	15										
	30										
	45										

Lectures:

- L1.** Tips and tricks in capillary electrophoresis, Michal Woźniakiewicz, Faculty of Chemistry, Jagiellonian University (Poland)
- L2.** microCOURSE: Lab-on-paper. Technical issues, Izabela Lewińska, Łukasz Tymecki, Faculty of Chemistry, Warsaw University (Poland)
- L3.** microCOURSE: Lab-on-paper. Fabrication possibilities, Izabela Lewińska, Łukasz Tymecki, Faculty of Chemistry, Warsaw University (Poland)
- L4.** Capillary electrophoresis based glycomics, Gabor Jarvas, Research Institute of Biomolecular and Chemical Engineering, University of Pannonia (Hungary)
- L5.** Sample preparation techniques relevant to Green Analytical Chemistry, Justyna Płotka-Wasyłka, Faculty of Chemistry, Gdańsk University of Technology (Poland)

Workshops (3h each, 2 groups):

- W1.** Bead Injection as a tool for online solid phase extraction, Petr Chocholouš, Faculty of Pharmacy in Hradec Kralove at Charles University (Czechia)
- W2.** Automation of LLE and LPME by FIA, SIA, and Lab-In-Syringe, Burkhard Horstkotte, Faculty of Pharmacy in Hradec Kralove at Charles University (Czechia)
- W3.** Exhaled-breath condensate sampling and analysis by capillary electrophoresis, Petr Kuban, Petra Trembecká, Department of Bioanalytical Instrumentation, Institute of Analytical Chemistry of the Czech Academy of Sciences (Czechia)
- W4.** Drug Hunter: Determination of drugs in saliva samples, Jekaterina Mazina-Šinkar, Tallinn University of Technology (Estonia)
- W5.** Successful scientific writing, Francisek Svec, Faculty of Pharmacy in Hradec Kralove at Charles University (Czechia)
- W6.** Lab-on-paper, Izabela Lewińska, Łukasz Tymecki, Faculty of Chemistry, Warsaw University (Poland)
- W7.** Do-it-yourself electronics in chemical analysis - my own photometer/fluorimeter. Hands-on, Kamil Strzelak, Faculty of Chemistry, Warsaw University (Poland)