

Frame programme V4SSSAS

20-25 September 2026

Venue: Building I, University of Pannonia, Veszprém, Hungary

Format: On-site, with accommodation and board

	Sunday, 09.20	Monday, 09.21		Tuesday, 09.22		Wednesday, 09.23	Thursday, 09.24		Friday, 09.25	
7:30		Breakfast Allegro		Breakfast Allegro		Breakfast Allegro	Breakfast Allegro		Breakfast Allegro	
8:00										
8:30										
9:00		Opening I726		microCOURSE 1 I726		Workshop 5 I726	Lecture 4 I726		Lecture 6 I726	
9:30		Lecture 1 I726		microCOURSE 2 I726						
10:00									Closing session I726	
10:30		Lecture 2 I726		Lecture 3 I726			Lecture 5 I726			
11:00									Departure	
11:30		Lunch break Allegro		Lunch break Allegro		Lunch break Allegro				
12:00										
12:30										
13:00										
13:30		Workshop 1 Group A I726		Workshop 2 Group B I804	Workshop 3 Group A I924	Workshop 4 Group B I726	Tihany tour	Workshop 6 Group A I726	Workshop 7 Group B I414	
14:00										
14:30										
15:00										
15:30		Workshop 1 Group B I726		Workshop 2 Group A I804	Workshop 3 Group B I924	Workshop 4 Group A I726		Workshop 6 Group B I726	Workshop 7 Group A I414	
16:00										
16:30										
17:00										
17:30										
18:00	Informal get- together Fricska	Hotel check- in	Welcome dinner Allegro		SARTORIUS chocolate and wine tasting Local sightseeing I726		Informal networking/ Pizza party Building E (Garden)	Farewell meeting/ closing dinner Allegro		
18:30										
19:00										
19:30										
20:00										
20:30										
21:00										

Opening of the Summer School: Introduction to the programme and practical information by Gabor Jarvas.

Lectures:

1. *Tips and tricks in capillary electrophoresis*, **M. Woźniakiewicz**
2. *Capillary electrophoresis-based glycomics: advances and applications*, **G. Jarvas**
3. *Artificial Intelligence for Smart Analytical Method Development* **B. Tarcsay**
4. *Smart HPLC Method Development: Making Better Decisions with Fewer Experiments. From column selection and temperature to design space and robustness*, **K. Horvath**
5. *Sample preparation techniques relevant to Green Analytical Chemistry*, **J. Plotka-Wasyłka**
6. *Online Capillary Electrophoretic Methods: A Versatile Tool for Fully-Automated Analysis*, **R. Reminek**

Workshops:

1. *Exhaled-breath condensate sampling and analysis by capillary electrophoresis*, **P. Kuban**
2. *Hunt for the lost glycans*, **R. Farsang, K. Hogyor**
3. *Lab-on-paper.*, **M. Fiedoruk-Pogrebniak**
4. *Do-It-Yourself Electronics in Chemical Analysis: Optical Detectors – Hands-On.* **K. Strzelak**
5. *Successful scientific writing*, **F. Svec**
6. *Automation of LLE and LPME by FIA, SIA, and Lab-In-Syringe*, **B. Horstkotte**
7. *Bead Injection as a tool for online solid phase extraction*, **P. Chocholouš**

MicroCOURSE:

1. *Technical aspects of paper-based analytical devices*, **M. Fiedoruk-Pogrebniak**
2. *Fabrication possibilities of paper-based analytical devices*, **M. Fiedoruk-Pogrebniak**

Closing Session: certificate and group photo, G. Jarvas