

## II. Chemistry MSc, 2025-2026, 2<sup>nd</sup> semester

	Monday	Tuesday	Wednesday	Thursday	Friday	
8-9				Computational Quantum Chemistry TTKMG0902_EN <i>Attila Mándi</i> <i>Oldamur Hollóczki</i>	Chemometrics I. TTKME0511_EN <i>József Kalmár</i>	
9-10			Mass Spectrometry TTKME0317_EN <i>Tibor Nagy</i>			
10-11		Environmental chemistry II. TTKME0414_EN <i>Mónika Kéri</i>	High Efficiency Synthetic Methods I. TTKML0319_EN <i>Krisztina Kónya</i> Chemistry Building and Department of Orthopedics		<b>Second half of the Semester</b> Sampling, Sample Treatment, Analytical Tests II. TTKML0514_EN <i>Edina Baranyai</i> <i>Zsófi Sajtos</i> Chemistry Building E214 laboratory	
11-12				Sampling, Sample Treatment, Analytical Tests I. TTKME0514_EN <i>Edina Baranyai</i> Institute of Biology and Ecology A/113 room		
12-13				Physical Chemistry of Living Systems TTKME0417_EN <i>Réka Borsi-Gombos</i>		
13-14						
14-15						
15-16			Biochemistry II. TTKML0304_EN <i>Fruzsina Simon</i> <i>Ágota Ragyák</i> Life Science Building 3.401 laboratory			
16-17				Quality Assurance in Analytical Chemistry TTKME0513_EN <i>Melinda András</i>		
17-18						

**Basic of Professional Knowledge**

**Compulsory Course on Analytical Specialization**

**Compulsory Course on Synthetic Specialization**

**Compulsory Course on Analytical and Synthetic Specialization**

Science Course

**Optional Course on Analytical Specialization**

Optional Course

**Compulsory Course on Synthetic Specialization and Optional Course on Analytical Specialization**