

## I. Chemistry MSc, 2023-2024, 2<sup>nd</sup> semester

	Monday	Tuesday	Wednesday		Thursday	Friday	
8-9	Separation Techniques III. TTKME0315_EN <i>Attila Kiss</i> Egyetem sugárút 13. II. room		Spectroscopic Methods for Structure Investigation II. TTKME0502_EN <i>Attila Kiss</i> Egyetem sugárút 13. II. room		Introduction to Chemical Engineering TTKME0601_EN <i>Sándor Kéki</i> Learning Center LC. 1.12 room		
9-10							
10-11	Inorganic Chemistry VII. TTKME0204_EN <i>Katalin Várnagy</i> D404 room	Enzyme Biotechnology TTKME0334_EN <i>Teréz Barna</i> Life Science Building 3.402 room	First half of the Semester Physical Chemistry VIII. TTKML0406_EN <i>Levente Novák</i> Chemistry Building D205 and D206 laboratory	Second half of the Semester Synthetic Methods in Organic Chemistry II. TTKML0302_EN Chemistry Building D308 laboratory	Reaction Kinetics/Catalysis TTKME0437_EN <i>Gyula Tircsó</i> <i>Gábor Papp</i> Learning Center LC. 0.06 room		
11-12							
12-13	Heterocycles TTKME0327_EN <i>Tibor Kurtán</i> Egyetem sugárút 13. Ground floor, 4 room	Chemometrics I. TTKME0511_EN <i>József Kalmár</i> Chemistry Building D302 room			Physical Chemistry of Living Systems TTKME0417_EN <i>Réka Borsi-Gombos</i> Egyetem sugárút 13. Ground floor, 4 room		
13-14							
14-15	Instrumental Analysis I. TTKME0501_EN <i>Attila Gáspár</i> <i>István Fábián</i> Chemistry Building D404 room				Structural determination of Xray diffraction TTKME0423_EN <i>Attila Bényei</i> Chemistry Building D16 room		
15-16							
16-17							
17-18							

Basic of Professional Knowledge

Compulsory Course on Analytical Specialization

Compulsory Course on Synthetic Specialization

Compulsory Course on Analytical and Synthetic Specialization

Optional Course