

II. Chemistry MSc, 2025-2026, 1st semester

	Monday	Tuesday	Wednesday	Thursday		Friday
8-9	Spectroscopic Methods for Structure Investigation II. TTKML0502_EN <i>Attila Kiss</i> <i>István Timári</i> Second half of the Semester	Advanced Chemical Technology TTKME0602_EN <i>Katalin Czifrák Illyésné</i>				
9-10						
10-11		2D NMR methods TTKMG0318_EN <i>István Timári</i>	Instrumental Analysis II. TTKML0501_EN <i>Melinda Andrási</i> <i>Pokoraczkiné</i> Chemistry Building E214 laboratory			Asymmetric Syntheses TTKME0312_EN <i>Attila Mándi</i>
11-12						
12-13	Synthetic Methods in Polymer Chemistry TTKME0313_EN <i>Sándor Kéki</i> E505			Chemical Aspects of Drug Design TTKME0314_EN <i>Máté Kicsák</i>	Dosimetry, Radiation Health Effects TTKME0432_EN <i>István Hajdu</i> Pathology Building Lecture Hall	Inorganic Methods in Environmental Analysis II. TTKML0503_EN <i>Zsófi Sajtos</i> <i>Ágota Ragyák</i> Chemistry Building E214 laboratory
13-14						
14-15		Separation Techniques IV. TTKML0315_EN <i>Attila Kiss</i>	Inorganic Methods in Environmental Analysis I. TTKME0503_EN <i>Edina Baranyai</i>	Structural determination of Xray diffraction TTKME0423_EN <i>Attila Bényei</i>		
15-16	Spectroscopic Methods for Structure Investigation II. TTKML0502_EN <i>Attila Kiss</i> <i>István Timári</i> Second half of the Semester					
16-17		Complexes of macrocyclic ligands TTKME0212_EN <i>Gyula Tircsó</i>				
17-18						
18-19			Electrophoretic Techniques TTKME0504_EN <i>Attila Gáspár</i>			
19-20						

Compulsory Course on Analytical and Synthetic Specialization

Compulsory Course on Analytical Specialization

Compulsory Course on Synthetic Specialization

Basic of Professional Knowledge

Optional Course on Analytical Specialization

Compulsory Course on Synthetic Specialization and Optional Course on Analytical Specialization

Science Course

Optional Course