

# I. Chemistry MSc, 2022-2023, 1<sup>st</sup> semester

	Monday	Tuesday	Wednesday	Thursday	Friday		
8-9		Physical Chemistry VII. TTKML0405_EN <i>Antal Udvardy</i> <i>Tibor Csupász</i> <i>Csenge Szolnoki</i>  Chemistry Building D104 laboratory	Inorganic Chemistry VI. TTKML0203_EN <i>Péter Buglyó</i> <i>Fruzsina Simon</i> <i>Róbert Diószegi</i>  Chemistry Building D311 laboratory				
9-10						Physical Chemistry VI. TTKME0401_EN <i>Attila Bényei</i> <i>Noémi Nagy</i> <i>Oldamur Hollóczki</i> <b>Main Building</b> <b>A/30 room</b>	
10-11	Biochemistry IV. TTKME0303_EN <i>Teréz Barna</i>					Synthetic Methods in Organic Chemistry I. TTKME0301_EN <i>Marietta Tóth Vágvolgyiné</i> <b>Learning Center</b> <b>LC. 1.13 room</b>	
11-12	Life Science Building 3.402 room						
12-13	Nuclear Analysis I. TTKME0523_EN <i>Noémi Nagy</i>			Dosimetry, Radiation Health Effects TTKME0432_EN <i>István Hajdu</i> <b>Pathology Building</b> <b>Lecture Hall</b>	Chemistry of Secondary Metabolites I. TTKME0331_EN <i>László Juhász</i> <b>Learning Center</b> <b>LC. 1.12 room</b>		
13-14							
14-15			Measurement Methods in Materials Science TTFME0411_BT_EN <i>Lajos Daróczi</i> <b>Institute for Nuclear Research</b>	Structural determination of Xray diffraction TTKME0423_EN <i>Attila Bényei</i> <b>Chemistry Building</b> <b>D16 room</b>			
15-16							
16-17	NMR Operator Training I. TTKML0004_EN <i>Gyula Batta</i> <b>Chemistry Building</b> <b>B16 room</b>	Inorganic Chemistry V. TTKME0203_EN <i>Péter Buglyó</i> <b>Chemistry Building</b> <b>D404 room</b>		Complexes of macrocyclic ligands TTKME0212_EN <i>Gyula Tircsó</i> <b>Learning Center</b> <b>LC. 1.12 room</b>			
17-18							
18-19							
19-20							

**Basic of Professional Knowledge**

Science Course

**Optional Course**

## CONTACTS TO THE LECTURERS

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