

Chemical engineering MSc I. year

	Hétfő	Kedd	Szerda	Csütörtök	Péntek	
8-9		Engineering Informatics TTKMG4901_EN Sándor Misák TT_FII_FI/E118 PLC lab	Instrumental and material analysis TTKML4502_EN Melinda András	Differential equations (lecture) TTMME0803_EN Borbála Fazekas M315 Math Building	Industrial instrumentation and automatization for Chemical Industry Gergő Róth TTKME4605_EN University Ave 13. Gr.	
9-10						
10-11	Biochemistry IV. TTKME0303_EN Teréz Barna ETK 3.402			Synthetic Methods in Organic Chemistry I. TTKME0301_EN Marietta Vágvölgyiné Tóth		
11-12						
12-13	Nuclear analysis TTKME0523_EN Noémi Nagy	Engineering Physics TTFME2110_EN Lajos Daróczi U10 (Dep. Of Exp. Physics)		Chemical Aspects of Drug Design TTKME0314_EN Kicsák Máté		Advanced Microeconomics TTKME4011_EN Nádasi Levente TVK109
13-14						
14-15	Energetics in Chemical Industry TTKME4604_EN Sándor Kéki University Ave 13. Gr. Floor 4.		Industrial instrumentation and automatization for Chemical Industry TTKMG4605_EN Gergő Róth B201/D302	Differential equations (seminar) TTMME0803_EN Borbála Fazekas		
15-16						
16-17		Inorganic chemistry V. TTKME0203_EN Péter Buglyó		Complexes of macrocyclic ligands TTKME0212_EN Gyula Tircsó University Ave 13., VIII. room		
17-18						
18-19						
19-20						

	applied pharmaceutical chemistry subject group
	applied material science subject group
	compulsory
	optional