

## Chemical Engineering MSc II. year

	Hétfő	Kedd	Szerda	Csütörtök		Péntek
8-9			Plastics processing technologies TTKME4610_EN György Deák			Transport processes II. TTKME4603_EN TTKMG4603_EN Gábor Balogh <b>MK</b> <b>Metallográf laboratory</b>
9-10						
10-11		Pharmaceutical and fine chemical technologies TTKME4304_EN <b>Consultations D302</b>	Plastics processing technologies lab., TTKML4610_EN Gergő Róth, Dr György Deák <b>E114/1</b>			
11-12						<b>Chemistry of secondary metabolites I.</b> TTKME0331_EN László Juhász <b>LC 1.12</b>
12-13	Nuclear analysis TTKME0523_EN Noémi Nagy	TTKML4612_EN Plastic-industry project II. K. Czifrák, M. Kordován	Modern petrochemistry TTKME4609_EN Tibor Nagy <b>LC 1.12</b>	Dosimetry, radiation health effects TTKME0432_EN István Hajdu <b>Pathology Building Lecture Hall</b>		
13-14						
14-15	Environment-friendly and catalytic processes TTKME4402_EN Antal Udvardy <b>Consultations D603</b>				Structural determination of Xray diffraction TTKME0423_EN Attila Bényei <b>D16</b>	Materials Science TTKME4608_EN Csaba Cserháti <b>Physics Institue, E119</b>
15-16						
16-17	NMR Operator Training I. TTKML0004_EN Gyula Batta <b>B16 room</b>			Complexes of macrocyclic ligands TTKME0212_EN Gyula Tircsó <b>LC 1.12</b>		
17-18						
18-19						
19-20						

Compulsory subjects, which are not in the schedule

TTKML4003\_EN MSc Thesis I. (Plasticindustrial and Petrochemical)

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

