

Chemical Engineering MSc II. year

	Hétfő	Kedd	Szerda	Csütörtök	Péntek
8-9		Plastics processing technologies TTKME4610_EN György Deák M124	Instrumental and material analysis TTKML4502_EN Melinda András	Plastics processing technologies lab. TTKML4610_EN Gergő Róth, Dr György Deák E114/1 and E102	Transport processes II. TTKME4603_EN TTKMG4603_EN Gábor Balogh
9-10					
10-11	Biochemistry IV. TTKME0303_EN				
11-12	Teréz Barna ETK 3.402				
12-13		Plastic-industry project II. TTKML4612_EN Katalin Czifrák E114/1	Modern petrochemistry TTKME4609_EN Tibor Nagy E517		
13-14					
14-15				Materials Science TTKME4608_EN Csaba Cserhádi Physics Institute	
15-16					
16-17				Complexes of macrocyclic ligands TTKME0212_EN Gyula Tircsó LC 1.12	
17-18					
18-19					
19-20					

Compulsory subjects, which are not in the schedule

TTKML4003_EN MSc Thesis I. (Plasticindustrial and Petrochemical)

compulsory on 2nd year

Plastic industrial and Petrochemical specialization

compulsory on 1st year