

III. Chemical Engineer BSc Schedule, 2025/26. Spring

	Monday	Tuesday	Wednesday	Thursday	Friday
8-9	Pilot Plant Work Seminar Group 1: Gergő Róth, E517	Plastics and Processing I. Lecture TTKBE1212_EN György Deák Learning Center 1.12.	Plastics and Processing II. TTKBE1213_EN Máté Benedek (optional course) Learning Center 1.13.	Computational quantum chemistry TTKBG0903_EN Oldamur Hollóczy, Attila Mándi (optional course) B103	Environmental Technology lecture TTKBE1114_EN Katalin Illyés Czifrák Life Science Building F015-16
9-10	Pilot Plant Work Seminar Group 2: Dávid Nyul, E517				
10-11	Pilot Plant Work lab. Dávid Nyul, Gergő Róth Pilot Plant lab. and E114		Computer modeling of chemical technology systems I. TTKBG0912_EN Ákos Kuki B103		
11-12					
12-13		Design of Experiments TTKBE0617_EN Tibor Nagy B103	Spectroscopic Methods I. TTKBE0503_EN Gyula Batta, Attila Kiss E320		
13-14					
14-15	Application of Instrumental Analysis (lab.) TTKBL0512_EN Attila Gáspár E214	Plastics and Processing I. lab. TTKBL1212_EN First half of the semester Katalin Illyés Czifrák E114/1	Waste management TTKBE1116_EN Tibor Nagy E517	Environmental Technology lab. TTKBL1114_EN First half of the semester Katalin Illyés Czifrák E102	
15-16					
16-17					
17-18					
18-19					
19-20					

Courses in violet cells are optional