

II. Chemical Engineer BSc Schedule, 2025/26. 3rd semester

	Monday	Tuesday	Wednesday	Thursday	Friday
8-9		Mechanics for chemical engineering I. lecture MFVGE31V03_EN Zsolt Tiba Institute of Mathematics M114	Physical Chemistry II. lecture TTKBE0402_EN Attila Bényei K/1	Analytical Chemistry TTKBE0501_EN (lecture) Péter Buglyó, Attila Gáspár	Inorganic and quantitative analytical chemistry lab. TTKBL0511_EN Norbert Lihi E204
9-10					
10-11	Unit Operation I. lecture TTKBG0614_EN Gergő Róth K/1	Mechanics for chem. eng. I. seminar Zsolt Tiba Institute of Mathematics M203		Inorg. and quant. anal. chem. sem. TTKBL0511_EN, Norbert Lihi Learning Center 0.06.	
11-12		Organic Chemistry II. Seminar TTKBE0302_EN Éva Juhászné Tóth L.C 0.07.			
12-13	Unit Operation I. seminar TTKBG0614_EN Gergő Róth K/1	Inorganic Chemistry II TTKBE0202_EN Péter Buglyó ÉTK.3.402.	Organic Chemistry II. Lab. TTKBL0311_EN Chemistry Building E202	Physical Chemistry II. seminar TTKBG0402_EN Attila Bényei	Informatics for Engineers TTKBG0911_EN Ákos Kuki B103
13-14					
14-15			Organic Chemistry II. Seminar TTKBE0302_EN	Organic Chemistry II. Seminar TTKBE0302_EN E320	
15-16	Physical Chemistry II. seminar TTKBG0402_EN Attila Bényei			Organic Chemistry Seminar II. TTKBG0312_EN E320	
16-17		Organic Chemistry Seminar II. TTKBG0312_EN E320	Basics of Civil law II. TTBEBVVM-JA2_EN Tamás Fézer K/1	Organic Chemistry II. Lecture TTKBE0302_EN Tibor Kurtán K/3	
17-18					
18-19					
19-20					

Courses in violet cells are optional