

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

	Monday	Tuesday	Wednesday	Thursday	Friday
8-9	Colloid chemistry TTKBE0415_EN Levente Novák (Optional course)	Chemical Technology I. Lecture TTKBE1111_EN Lajos Nagy K/3	Physical chemistry III. TTKBE0403_EN Tibor Csupász, Eszter Kovács	Computational quantum chemistry TTKBG0903_EN Oldamur Hollóczki, Attila Mándi (optional course) B103	
9-10					
10-11		Chemical Technology I. Seminar TTKBL1111_EN Lajos Nagy E517	Organic Chemistry III. TTKBE0303_EN Lecture Éva Juhász-Tóth K/1	Macromolecular chemistry Lecture TTKBE0611_EN Sándor Kéki E517	
11-12					
12-13	Chemical Technology I. Lab TTKBL1111_EN Lajos Nagy E114 1 st group: 1 st half of the semester 2 nd group: 2 nd half of the semester	Advanced Organic Chemistry seminar, TTKBG0313 Marietta Vágvolgyiné Tóth (optional course) E320		Macromolecular Chemistry Seminar (optional course) TTKBG0611_EN Máté Benedek every 2 nd weeks	Unit Operation II. TTKBG0615_EN Krisztián Deák Life Science Building F003-004
13-14			Mechanics for Chem. Eng. II. MFVGE32V03_EN Ákos Kuki B201		
14-15			Physical Chemistry II. lab. TTKBL0411_EN Zoltán Garda E102 (6 weeks, in the second half of the semester)		
15-16					
16-17					
17-18					
18-19					
19-20					
		Process Control I. TTKBG0612_EN Péter Mizsey online course			

Visits at chemical companies (TTKBG1118_EN), Veronika Pardi-Tóth

Courses in violet cells are optional