

II. Chemistry BSc Schedule, 2026/2027 3rd semester

	Monday	Tuesday	Wednesday	Thursday		Friday
8-9			Physical Chemistry II. Lecture <i>Attila Bényei</i> TTKBG0402_EN K/1	Analytical Chemistry I. Lecture TTKBE0501_EN <i>Péter Buglyó, Attila Gáspár</i> LC 2.13r		
9-10						
10-11	Analytical Chemistry I. Seminar TTKBG0501_EN <i>Kállay Csilla</i> LC 1.03		Separation Techniques I. TTKBE0502_EN Andrási Melinda LC 2.13		Analytical Chemistry Laboratory TTKBL0501_EN <i>Csilla Kállay</i> 1 st part of the semester E 214	
11-12		Organic Chemistry II. Seminar TTKBE0302_EN <i>Éva Juhászné Tóth</i>				Environmental Chemistry I. TTKBE0417_EN <i>Mónika Kér</i> M 213
12-13		Inorganic Chemistry II. TTKBE0202_EN <i>Péter Buglyó</i> ÉTK. 3.402	Introduction to Physical Chemistry Measurements TTKBL0401_EN <i>Horváth Henrietta</i> E 102			Inorganic Chemistry III. Lab. TTKBL0201_EN <i>Lihi Norbert</i> week 1-12 E 204
13-14	Organic Chemistry II. Seminar TTKBE0302_EN <i>Sándor Balázs Király</i> E320					
14-15		Inorganic Chemistry III. Sem. TTKBL0201_EN <i>Lihi Norbert</i> LC 1.12				
15-16	Physical Chemistry II. Seminar TTKBE0402_EN <i>Attila Bényei</i>					
16-17		Organic Chem. Seminar II. TTKBG0312_EN <i>Sándor Balázs Király</i> E320		Organic Chemistry II. Lecture TTKBE0302_EN <i>Tibor Kurtán</i> K/3		
17-18						
18-19						
19-20						

Optional Chemistry Courses: Unit operation I. (TTKBG0614), Gergő Róth, Monday 10-12, K/1 lecture and Monday 12-15, K/1 seminar