

I. Chemical Engineer BSc Schedule, 2025/26. 1stsemester

	Monday	Tuesday	Wednesday		Thursday	Friday
8-9	Mathematics 1 seminar TTMBG0808_EN Mezrag Asma Institute of Mathematics M317	Informatics for Engineers TTKBG0911_EN Ákos Kuki B201	General Chemistry Seminar (Calculus) TTKBG0101_EN Attila Forgács <i>Group 1</i> Learning Center 0.07.	Mathematics 1 seminar TTMBG0808_EN Rezső Lovas L.C.0.06.		Mathematics 1 lecture TTMBE0808_EN Ábris Nagy Institute of Mathematics M426
9-10						
10-11	History and structure of EU TTBE0030-K1_EN Klára Szilágyi-Czimre Institute of Mathematics M426		Mathematics 1 lecture TTMBE0808_EN Ábris Nagy Institute of Mathematics M426		General Chemistry Seminar (Calculus) TTKBG0101_EN <i>Group 2</i> István Timári Learning Center 1.03.	Basic Environmental Sciences TTTBE0040_EN István Gyulai K/3
11-12						
12-13	Mathematics 1 seminar TTMBG0808_EN Márk Oláh Learning Center 1.03.		General Chemistry Lecture TTKBE0101_EN József Kalmár Learning Center 2.13.		General Chemistry Lecture TTKBE0101_EN József Kalmár Learning Center 2.13.	General Chemistry Seminar (Calculus) <i>Group 1</i> TTKBG0101_EN Attila Forgács Institute of Mathematics M315
13-14						
14-15		Introduction Course TTKBG0000_EN Katalin Várnagy ÉTK.3.402.	Introduction to economics TTBEBVVM-KT1_EN Piroska Harazin K/1		Physics for Engineers I. TTFBE2111-EN Sándor Egri Bem street 18/A FII_FII/1T (Szft. fsz 5)	Introduction to business TTBEBVVM-KT2_EN András Nábrádi K/1
15-16						
16-17	General Chemistry Seminar (Calculus) <i>Group 2</i> TTKBG0101_EN István Timári K/3	Basic Chem. Informatics TTKBG0901_EN Attila Mándi (Optional) B201	Basic Chem. Informatics TTKBG0901_EN Attila Mándi (Optional) B103		Physics for Engineers I. TTFBE2111-EN Roland Szatmári Bem street 18/A, FII_FII/1T (Szft. fsz 5)	
17-18						
18-19						
19-20						

Courses in violet cells are optional