

## I. Chemical Engineer BSc Schedule, 2024/25. 1<sup>st</sup> semester

|       | Monday   | Tuesday   | Wednesday  |   | Thursday   | Friday  |   |
|-------|--|---|--|---|--|---|---|
| 8-9   |  |   | General Chemistry Seminar (Calculus)<br>TTKBG0101_EN<br>Attila Forgács<br><i>Group 1</i>   | Mathematics 1 seminar<br>TTMBG0808_EN<br>Zoltán Muzsnay |  | Mathematics 1 lecture<br>TTMBE0808_EN<br>Zoltán Muzsnay |   |
| 9-10  |  |   |  |   |  |   |   |
| 10-11 | History and structure of EU<br>TTBE0030-K1_EN<br>Klára Szilágyi-Czimre<br><b>Institute of Mathematics M426</b>                       | Basic Chem. Informatics<br>TTKBG0901_EN<br>Attila Mándi<br>(Optional)<br>Group 2, 1 <sup>st</sup> half of the semester<br><b>K/6</b>  | Mathematics 1 lecture<br>TTMBE0808_EN<br>Zoltán Muzsnay  |   | General Chemistry Seminar (Calculus)<br>TTKBG0101_EN <i>Group 2</i><br>István Timári |   |   |
| 11-12 |  |   |  |   |  |   |   |
| 12-13 | Mathematics 1 seminar<br>TTMBG0808_EN<br>Zoltán Muzsnay  | Mathematics 1 seminar<br>TTMBG0808_EN<br>Zoltán Muzsnay   | General Chemistry Lecture<br>TTKBE0101_EN<br>József Kalmár   |   | General Chemistry Lecture<br>TTKBE0101_EN<br>József Kalmár                           |   | General Chemistry Seminar<br>(Calculus) <i>Group 1</i><br>TTKBG0101_EN<br>Attila Forgács                      |
| 13-14 |  |   |  |   |  |   |   |
| 14-15 | Basic Chem. Informatics<br>TTKBG0901_EN<br>Attila Mándi<br>(Optional)<br>Group 1, 1 <sup>st</sup> half of the semester<br><b>K/6</b> | Introduction Course<br>TTKBG0000_EN<br>Katalin Várnagy  |  |   |  |   | Introduction to business<br>TTBEBVVM-KT2_EN<br>András Nábrádi<br>Johan Tumiwa<br><b>Learning Center 2.13.</b> |
| 15-16 |  |   |  |   |  |   |   |
| 16-17 | General Chemistry Seminar<br>(Calculus) <i>Group 2</i><br>TTKBG0101_EN<br>István Timári  | Basic Chem. Informatics<br>TTKBG0901_EN<br>Attila Mándi<br>(Optional)<br>Group 1, 1 <sup>st</sup> half of the semester<br><b>D302</b> | Basic Chem. Informatics<br>TTKBG0901_EN<br>Attila Mándi<br>(Optional)<br>Group 2, 1 <sup>st</sup> half of the semester<br><b>K/6</b> |   | Physics for Engineers I.<br>TTFBE2111-EN<br>Bem street 18/A                          |   |   |
| 17-18 |  |   |  |   |  |   |   |
| 18-19 |  |   | Introduction to economics<br>TTBEBVVM-KT1_EN<br>Levente Nádasí   |   |  |   |   |
| 19-20 |  |   | <b>ÉTK F 008-009</b>   |   |  |   |   |