

2023/2024

5. semester

	Monday	Tuesday	Wednesday	Thursday	Friday
8-9			Marketing Gyarmati Gábor TTBEBVVM-KT5 BOI 3.402		
9-10					
10-11	Mathematical modelling of biological systems lecture Gabriella Rácz M402		Application of Instrumental Analysis Lecture		
11-12					
12-13	Bioinformatics practice TTBBG2060_EN Hajnalka Csoma D302				Mathematical modelling of biological systems practice Gabriella Rácz M402
13-14				Environmental technology 2. part of the semester	
14-15				E102	
15-16		Process Control II TTKBG0613_EN Péter Mizsey		Environmental technology 1. part of the semester	
16-17	Bioprocess Engineering II. Lecture Levente Karaffa, Erzsébet Fekete LC 0.06			Civil law II. TTBEBVVM-JA2_EN Tamás Fézer LC 1.03	D107
17-18					
18-19	Plant Physiology I. Lecture Ilona Mészáros LSB 003-004				
19-20					

Microbial physiology practice: Further information will be provided later.

Bioprocess Engineering II Practice: Subject in blocks. Further information will be provided later.

Bioinformatics lecture (TTBBE2060_EN): November 9-10, 9:00-18:00, F008-009, in blocks