

## 4. semester

	Monday	Tuesday	Wednesday	Thursday	Friday	
<b>8-9</b>	<p style="text-align: center;">Organic Chemistry IV. Seminar +Practice (TTKBL0301-L_EN) D 308 1.part of semester  Dr. Juhászné Dr. Tóth Éva</p>	<p style="text-align: center;">Microbiology Practice TTBBG0506_EN Pfliegler Valter</p>				
<b>9-10</b>						
<b>10-11</b>		<p style="text-align: center;">Microbiology Practice TTBBG0506_EN Pfliegler Valter</p>	<p style="text-align: center;">Organic Chemistry III. Lecture (TTKBE0303_EN) LC 1.03 Dr. Juhászné Dr. Tóth Éva</p>	<p style="text-align: center;">Physical Chem. (TTKBG0431_EN) Seminar LC 1.03 Dr. Horváth Henrietta</p>		
<b>11-12</b>						
<b>12-13</b>				<p style="text-align: center;">Physical Chemistry Lecture (TTKBE0431_EN) Dr. Horváth Henrietta LC 0.07</p>		
<b>13-14</b>						
<b>14-15</b>			<p style="text-align: center;">Bioprocess Engineering (TTBBE0571_EN) Prof. Dr. Karaffa Levente M402</p>	<p style="text-align: center;">Mathematics III. (TTMBG0804_EN) LC 1.03 Rácz Gabriella</p>		
<b>15-16</b>						
<b>16-17</b>		<p style="text-align: center;">Process Control (TTKBG0612_EN)  Prof Dr Mizsey Péter</p>		<p style="text-align: center;">Genetics practice F502 (TTBBG3020_EN)</p>		
<b>17-18</b>						
<b>18-19</b>		<p style="text-align: center;">2.-13. weeks</p>	<p style="text-align: center;">Genetics I. (TTBBE3020_EN) ÉTK F502</p>			
<b>19-20</b>						