

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY			
08:00						08:00		
08:15	<b>MOLECULAR TARGETS- SIGNAL TRANSDUCTION</b> <i>Medical Biotechnology lecture room</i>	<b>GENETICAL BIOINFORMATICS</b> <i>Medical Biotechnology computer room</i>	<b>PHARMACEUTICAL BIOTECHNOLOGY</b> <i>KK2-201</i>	<b>PROTEIN BIOANALYTICS</b> <i>S10T0037</i>	<b>Protein bioanalytics</b> On weeks 8., 9., 10., 11., 12. <i>Institute of Bioanalysis</i>	08:15		
08:30						08:30		
08:45						08:45		
09:00						09:00		
09:15						09:15		
09:30						09:30		
09:45						09:45		
10:00	<b>Moleculat Targets - Signal Transduction</b> <i>Medical Biotechnology lecture room</i>	<b>Genetical bioinformatics</b> <i>Medical Biotechnology computer room</i>	<b>BASIC IMMUNOLOGY</b> <i>Medical Biotechnology lecture room</i>	<b>BIOLOGICAL THERAPIES</b> <i>Medical Biotechnology lecture room</i>	<b>Protein bioanalytics</b> On weeks 8., 9., 10., 11., 12. <i>Institute of Bioanalysis</i>	10:00		
10:15						10:15		
10:30						10:30		
10:45						10:45		
11:00						11:00		
11:15						11:15		
11:30						11:30		
11:45						11:45		
12:00	<b>Pharmaceutical biotechnology</b> On weeks 8., 10., 12. <i>Medical Biotechnology student lab / Science Building C 203 lab</i>	<b>Genetic manipulation and GMO</b> <i>R0K2-FSL</i>	<b>Basic immunology</b> <i>Medical Biotechnology lecture room / Medical Biotechnology student lab</i>		<b>Microbiology</b> On weeks 8., 9., 10., 11., 12., 13., 14. <i>Department of Medical Microbiology and Immunology</i>	12:00		
12:15						12:15		
12:30								12:30
12:45								12:45
13:00								13:00
13:15								13:15
13:30								13:30
13:45								13:45
14:00					<b>INTRODUCTION TO DEVELOPMENTAL BIOLOGY</b> <i>Medical Biotechnology lecture room</i>	<b>MICROBIOLOGY</b> <i>Department of Medical Microbiology and Immunology</i>		14:00
14:15								
14:30						14:30		
14:45						14:45		
15:00						15:00		
15:15						15:15		
15:30						15:30		
15:45						15:45		
16:00						16:00		
16:15						16:15		
16:30						16:30		
16:45						16:45		
	<i>PI</i>	<i>PI</i>	<i>PI</i>	<i>PI</i>	<i>PI</i>			

	LECT	PRACT	SEMIN	
OBA-111-E	28	0	0	Basic Immunology - lecture
OBA-111-GS	0	14	14	Basic Immunology - practice and seminar
OBA-131-T	14	28	0	Genetical Bioinformatics
OBA-126-T	28	0	0	Introduction to Developmental Biology
OBA-112-E	28	0	0	Microbiology - lecture
OBA-112-G	0	14	0	Microbiology - practice
OBA-109-E	28	0	0	Protein Bioanalytics - lecture
OBA-109-G	0	14	0	Protein Bioanalytics - practice
OBA-128-T	28	0	0	Biological therapies
OBA-127-T	0	28	14	Genetic Manipulation and GMO
OBA-115-T	28	14	14	Pharmaceutical Biotechnology
OBI-008-E	28	0	0	Molecular Targets - Signal Transduction - lecture
OBI-008-G	0	28	0	Molecular Targets - Signal Transduction - practice

Last modified: 25.03.2022

Biotechnology lecture room:  
 Medical Biotechnology lecture room:  
 Honvéd str. 5. I/115.

Szentágotthai Research Centre  
 (Science Building) Ifjúság str.  
 20.  
 "A" building I/104.

Medical Biotechnology  
 student lab:  
 Honvéd str. 5. I/113.