

Hrs	MONDAY					TUESDAY		WEDNESDAY					THURSDAY			FRIDAY					
8-9	Dissection practice group 4,5,6,9,10.	Introduction to Histology gr. 11, 12	Cell Biology practice group 1, 2 and 3, 7 /Dep. provides schedule	Basic Life Support practice Gr 11, 12	Introduction to med. Chemistry practice group 13,14.	Anatomy, Histology and Embryology I. lecture Lecture Hall (Room Ivánovics György) - Big Education Center		Dissection practice Group 1,2		Chemistry Practice group 11, 12 (Small Edu. Building Ground floor room 13,15)	group 13, 14, 15 /Dep. provides schedule	Measurements in medical physics (pract.) gr. 3,4	Basic Life Support practice gr. 9,10	Introduction to Med. Informatics Practice gr. 5,6	Measurements in medical physics (pract.) gr. 7,8	Introduction to Med. Informatics Practice gr. 11,12	Introduction to Histology gr. 14, 15	Cell Biology practice gr. 4, 5, 11, 12 /Dep. provides schedule	Measurements in medical physics (pract.) gr. 15		
9-10																					
10-11																					
11-12																					
12-13	Measurements in medical physics (pract.) gr. 1,2	Basic Life Support practice gr. 3, 4	Introduction to med. Chemistry lecture	Intro. to med. Chemistry practice group 5,6,15	Introduction to Med. Informatics Practice Gr 7,8	Cell Biology and Molecular Genetics I. lecture Lecture Hall (Room Ivánovics György) - Big Education Center		Dissection practice Group 3, 7,8,11,12		Intro. to med. Chemistry practice group 11,12	Cell Biology practice /Dep. provides schedule	Measurements in medical physics (pract.) gr. 5, 6	Introduction to Med. Informatics Practice gr. 9,10.	Basic Life Support practice gr. 13,14	Introduction to Med. Informatics Practice gr. 1, 2	Fundamentals of medical physics (week 2-6) Lecture Hall (Room Ivánovics György) - Big Education Center		Basics in Molecular Biology		Intro. to Med. Informatics Practice gr. 7, 8	
13-14																Medical Physics I. Lecture Lecture Hall (Room Ivánovics György) - Big Education Center		Intro. to med. Chemistry practice gr. 7, 8			
14-15	Medical Chemistry I. Lecture Lecture Hall (Room Ivánovics György) - Big Education Center					Medical Chemistry I. Lecture Lecture Hall (Room Ivánovics György) - Big Education Center		Dissection practice Group 13, 14		Chemistry Practice group 1, 2 (Small Edu. Building Ground floor room 13,15)	Cytomorphology and Microtechnics	Basic Life Support practice gr. 13,14	Introduction to Med. Informatics Practice gr. 3, 4	Basic Life Support practice gr. 6, 8	Measurements in medical physics (pract.) gr. 11				Cell Biology practice gr. 6, 8, 9, 10 /Dep. provides schedule		Intro. to Med. Informatics Practice gr. 13, 14
15-16	Introduction to Med. Informatics lecture Lecture Hall (Room Ivánovics György) - Big Education Center																				
16-17	Introduction to Medicine lecture and practice Lecture Hall (Room Ivánovics György) - Big Education Center					Introduction to Histology gr. 1,2,3,4	Chemistry Practice group 9, 10 (Small Edu. Building Ground floor room 13,15)	Introduction to med. Chemistry lecture	Intro. to med. Chem. practice group 1,2	Measurements in medical physics (pract.) gr. 9, 12											
17-18																					
18-19	Frontiers of Molecular Biology Lecture			Dev. Genetics or Genetical Analysis**	Introduction to med. Chemistry pr. Group 9,10	Introduction to Histology gr. 5,6,7,8,13	Dissection practice group 15			Measurements in medical physics (pract.) gr. 9, 12					Fundamentals of medical physics (week 2-6) 3*45 minutes Lecture Hall (Room Ivánovics György) - Big Education Center						
19-20																					

*Basic Life Support - week 1-2-3 of the semester for all groups. Practices are organized from week 4. The place of the practices will be announced on NEPTUN.

** One of the subjects on the odd weeks, the other one on the even weeks.

Time and place of some compulsory, compulsory elective and elective courses is announced on NEPTUN.

Latin and Hungarian timetable is on a separate sheet.