

**TIMETABLE**  
Academic Year 2023/2024

1<sup>st</sup> YEAR

1<sup>st</sup> semester

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
7.30-8	<b>Medical Genom Biology Pract.</b> weeks 1-7 (EC 005) weeks 8-10 (EC 002) weeks 11-14 (EC 005)				
8-9	<b>Medical Genom Biology Pract.</b> weeks 1-7 (EC 005) weeks 8-10 (EC 002) weeks 11-14 (EC 005)	<b>Biochemistry Pract. I.</b> weeks 1-14 (Practice Room of the Department of Medical Chemistry, Theoretical Building)	<b>Mol. Immunology Sem.</b> weeks 2-8 (1MC SR#2,5)	<b>RADIOISOTOPE TECHNIQUES IN BIOMEDICINE Lect.</b> (Div. of Radiotherapy SR#2) weeks 1-14	<b>HUMAN PHYSIOLOGY I. Lect.</b> (Dep. of Physiology Seminar Room 3 <sup>rd</sup> floor)
9-10	<b>Medical Genom Biology Pract.</b> weeks 1-7 (EC 005) weeks 8-10 (EC 002) weeks 11-14 (EC 005)	<b>Biochemistry Pract. I.</b> weeks 1-14 (Practice Room of the Department of Medical Chemistry, Theoretical Building)	<b>Mol. Immunology Sem.</b> weeks 2-8 (1MC SR#2,5) ..... <b>Radioisotope Techniques in Biomedicine Prac.</b> Gr. 1. weeks 10-14	<b>RADIOISOTOPE TECHNIQUES IN BIOMEDICINE Lect.</b> (Div. of Radiotherapy SR#2) weeks 1-14	<b>HUMAN PHYSIOLOGY I. Lect.</b> (Dep. of Physiology Seminar Room 3 <sup>rd</sup> floor)
10-11	<b>MOLECULAR GENETICS Lect.</b> (F.501)	<b>Biochemistry Pract. I.</b> weeks 1-14 (Practice Room of the Department of Medical Chemistry, Theoretical Building)	<b>Radioisotope Techniques in Biomedicine Prac.</b> Gr. 1. weeks 10-14		Biophysics seminar (weeks 6,10,14)
11-12	<b>MOLECULAR GENETICS Lect.</b> (F.501)		<b>Radioisotope Techniques in Biomedicine Prac.</b> Gr. 1. weeks 10-14	<b>Biochemistry of metabolism Sem.</b> (OGC)	Biophysics seminar (weeks 6,10,14)
12-13	<b>BIOPHYSICS Lecture</b> (LSB F.015-016)	<b>METHODS in MOLECULAR BIOLOGY</b> (LSB F.008-009)	<b>Introduction of institutes</b> weeks 4-9 (Radiotherapy SR#2)	<b>Introduction of institutes</b> weeks 4-9 (OPC)	Biophysics seminar (weeks 6,10,14)  Hungarian weeks 3-12
13-14	<b>BIOPHYSICS Lecture</b> (LSB F.015-016)	<b>METHODS in MOLECULAR BIOLOGY</b> (LSB F.008-009)	<b>Introduction of institutes</b> weeks 4-9 (Radiotherapy SR#2)  <b>Radioisotope Techniques in Biomedicine Prac.</b> Gr. 2. weeks 10-14	<b>Introduction of institutes</b> weeks 4-9 (OPC)	Hungarian weeks 3-12
14-15	<b>MOLECULAR IMMUNOLOGY LECT.</b> (Urology) weeks 1-7	<b>BIOCHEMISTRY OF METABOLISM Lect.</b> (T)	<b>Radioisotope Techniques in Biomedicine Prac.</b> Gr. 2. weeks 10-14		<b>MOLECULAR IMMUNOLOGY Lect.</b> (T) weeks 1-7
15-16	<b>MOLECULAR IMMUNOLOGY Lect.</b> (Urology) weeks 1-7	<b>BIOCHEMISTRY OF METABOLISM Lect.</b> (T)	..... <b>Radioisotope Techniques in Biomedicine Prac.</b> Gr. 2. weeks 10-14		<b>MOLECULAR IMMUNOLOGY Lect.</b> (T) weeks 1-7

<b>16-17</b>	Nobel Prize and molecular biology	Hungarian (EC 315) weeks 3-12	<b>Molecular Genetics</b> Pract. (LSB F.501) weeks 1-14		<b>MEDICAL GENOM BIOLOGY</b> Lect. (Ophthalmology)
<b>17-18</b>	Nobel Prize and molecular biology	Hungarian (EC 315) weeks 3-12	<b>Molecular Genetics</b> Pract. (LSB F.501) weeks 1-14		<b>MEDICAL GENOM BIOLOGY</b> Lect. (Ophthalmology)
<b>18-19</b>	Physiology SELF-CONTROL TEST weeks 5,10,14 Anatomy History Room				
<b>19-20</b>	Physiology SELF-CONTROL TEST weeks 5,10,14 Anatomy History Room				