

TIMETABLE
Academic Year 2022/2023

2nd YEAR

1st semester

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8-9					
9-10			GENE EXPRESSION REGULATION – FUNCTIONAL GENOMICS Lecture (IVDI SR) weeks 1, 8-13		
10-11			GENE EXPRESSION REGULATION – FUNCTIONAL GENOMICS Lecture (IVDI SR) weeks 1, 8-13		Gene Expression Regulation – Functional Genomics Prac. weeks 2-7 (EC 002)
11-12			GENE EXPRESSION REGULATION – FUNCTIONAL GENOMICS Lecture (IVDI SR) weeks 1, 8-13		Gene Expression Regulation – Functional Genomics Prac. weeks 2-7 (EC 002)
12-13		BIOINORGANIC CHEMISTRY (LSB 3.009-3.010)			Gene Expression Regulation – Functional Genomics Prac. weeks 2-7 (EC 002)
13-14		BIOINORGANIC CHEMISTRY (LSB 3.009-3.010)			
14-15	IMPAIRED SIGNAL TRANSDUCTION IN THE IMMUNE SYSTEM (UROLOGY) weeks 8-12	SIGNALLING PATHWAYS IN THE CELLS (LSB F.003-004)			IMPAIRED SIGNAL TRANSDUCTION IN THE IMMUNE SYSTEM (T) weeks 8-11
15-16	IMPAIRED SIGNAL TRANSDUCTION IN THE IMMUNE SYSTEM (UROLOGY) weeks 8-11	SIGNALLING PATHWAYS IN THE CELLS (LSB F.003-004)	Genomic Bioinformatics Pract. weeks 3,4,6,8,10,12,14 (EC 002)	GENOMIC BIOINFORMATICS Lect. weeks 1,3,5,7,9,11,13 (IVDI 3rd floor Genomics room 3.4)	IMPAIRED SIGNAL TRANSDUCTION IN THE IMMUNE SYSTEM (T) weeks 8-11
16-17		BIOCHEMISTRY OF APOPTOSIS weeks 3-14 (Pediatrics)	Genomic Bioinformatics Pract. weeks 3,4,6,8,10,12,14 (EC 002)	GENOMIC BIOINFORMATICS Lect. weeks 1,3,5,7,9,11,13 (IVDI 3rd floor Genomics room 3.4)	
17-18	Biochemistry of sport and physical activity Freely Chosen weeks 3-14 (Rheumatology)	BIOCHEMISTRY OF APOPTOSIS weeks 3-14 (Pediatrics)	Genomic Bioinformatics Pract. weeks 3,4,6,8,10,12,14 (EC 002)	INTRODUCTION TO MOLECULAR MEDICINE weeks 3-14 (Pediatrics)	
18-19	Biochemistry of sport and physical activity Freely Chosen weeks 3-14 (Rheumatology)		Genomic Bioinformatics Pract. weeks 3,4,6,8,10,12,14 (EC 002)	INTRODUCTION TO MOLECULAR MEDICINE weeks 3-14 (Pediatrics)	

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HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8-9		Biochemistry Pract. I. weeks 1-14			
9-10		Biochemistry Pract. I. weeks 1-14			
10-11		Biochemistry Pract. I. weeks 1-14		VACCINES weeks 1-14	
11-12					
12-13		BIOINORGANIC CHEMISTRY (Dept. Med. Chem.)		FLUORESCENCE BASED METHODS IN LIFE SCIENCES (Discussion room: wing 2) weeks 2-7, 12	
13-14		BIOINORGANIC CHEMISTRY (Dept. Med. Chem.)		FLUORESCENCE BASED METHODS IN LIFE SCIENCES (Discussion room: wing 2) weeks 2-7, 12	
14-15	IMPAIRED SIGNAL TRANSDUCTION IN THE IMMUNE SYSTEM (UROLOGY) weeks 8-12	SIGNALLING PATHWAYS IN THE CELLS (LSB 3.009-3.010, Dept. Med. Chem.)		FLUORESCENCE BASED METHODS IN LIFE SCIENCES (Discussion room: wing 2) weeks 5, 8, 11, 12	IMPAIRED SIGNAL TRANSDUCTION IN THE IMMUNE SYSTEM (T) weeks 8-11
15-16	IMPAIRED SIGNAL TRANSDUCTION IN THE IMMUNE SYSTEM (UROLOGY) weeks 8-11	SIGNALLING PATHWAYS IN THE CELLS (Dept. Med. Chem.)		FLUORESCENCE BASED METHODS IN LIFE SCIENCES (Discussion room: wing 2) weeks 5, 8, 11, 12	IMPAIRED SIGNAL TRANSDUCTION IN THE IMMUNE SYSTEM (T) weeks 8-11
16-17		BIOCHEMISTRY OF APOPTOSIS weeks 3-14 (Pediatrics)		FLUORESCENCE BASED METHODS IN LIFE SCIENCES (Discussion room: wing 2) weeks 5, 8, 11	
17-18	Biochemistry of sport and physical activity Freely Chosen weeks 3-14 (Rheumatology)	BIOCHEMISTRY OF APOPTOSIS weeks 3-14 (Pediatrics)		FLUORESCENCE BASED METHODS IN LIFE SCIENCES (Discussion room: wing 2) week 5, 8, 11	
18-19	Biochemistry of sport and physical activity Freely Chosen weeks 3-14 (Rheumatology)				

*Discussion room: wing 2, common room of Immunology Department and Biophysics Department

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HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
7.30-8	Medical Genom Biology Pract. (EC 005) (weeks 8-10 EC 002)				
8-9	Medical Genom Biology Pract. (EC 005) (weeks 8-10 EC 002)	Biochemistry Pract. I. weeks 1-14 (Practice Room of the Department of Medical Chemistry, Theoretical Building)	Mol. Immunology Sem. weeks 2-8 (1MC SR#2,5)	RADIOISOTOPE TECHNIQUES IN BIOMEDICINE Lect. (Div. of Radiotherapy SR#2) weeks 1-14	HUMAN PHYSIOLOGY I. Lect. (Dep. of Physiology Seminar Room 3 rd floor)
9-10	Medical Genom Biology Pract. (EC 005) (weeks 8-10 EC 002)	Biochemistry Pract. I. weeks 1-14 (Practice Room of the Department of Medical Chemistry, Theoretical Building)	Mol. Immunology Sem. weeks 2-8 (1MC SR#2,5) Radioisotope Techniques in Biomedicine Prac. Gr. 1. weeks 10-14	RADIOISOTOPE TECHNIQUES IN BIOMEDICINE Lect. (Div. of Radiotherapy SR#2) weeks 1-14	HUMAN PHYSIOLOGY I. Lect. (Dep. of Physiology Seminar Room 3 rd floor)
10-11	MOLECULAR GENETICS Lect. (F.501)	Biochemistry Pract. I. weeks 1-14 (Practice Room of the Department of Medical Chemistry, Theoretical Building)	Radioisotope Techniques in Biomedicine Prac. Gr. 1. weeks 10-14		Biophysics seminar (weeks 6,10,14)
11-12	MOLECULAR GENETICS Lect. (F.501)		Radioisotope Techniques in Biomedicine Prac. Gr. 1. weeks 10-14	Biochemistry of metabolism Sem. (OGC)	Biophysics seminar (weeks 6,10,14)
12-13	BIOPHYSICS Lecture (LSB F.015-016)	METHODS in MOLECULAR BIOLOGY (LSB F.008-009)			Biophysics seminar (weeks 6,10,14)
13-14	BIOPHYSICS Lecture (LSB F.015-016)	METHODS in MOLECULAR BIOLOGY (LSB F.008-009)	Radioisotope Techniques in Biomedicine Prac. Gr. 2. weeks 10-14		
14-15	MOLECULAR IMMUNOLOGY LECT. (Urology) weeks 1-7	BIOCHEMISTRY OF METABOLISM Lect. (T)	Radioisotope Techniques in Biomedicine Prac. Gr. 2. weeks 10-14	Molecular Genetics Pract. (LSB F.501) weeks 10- 13	MOLECULAR IMMUNOLOGY Lect. (T) weeks 1-7
15-16	MOLECULAR IMMUNOLOGY Lect. (Urology) weeks 1-7	BIOCHEMISTRY OF METABOLISM Lect. (T)	Molecular Genetics Pract. (LSB F.501) weeks 1-9 Radioisotope Techniques in Biomedicine Prac. Gr. 2. weeks 10-14	Molecular Genetics Pract. (LSB F.501) weeks 10- 13	MOLECULAR IMMUNOLOGY Lect. (T) weeks 1-7
16-17			Molecular Genetics Pract. (LSB F.501) weeks 1-9, 14	Hungarian (ET 1.szem) weeks 3-12	MEDICAL GENOM BIOLOGY Lect. (Ophthalmology)

17-18			Molecular Genetics Pract. (LSB F.501) weeks 14	Hungarian (ET 1.szem) weeks 3-12	MEDICAL GENOM BIOLOGY Lect. (Ophthalmology)
18-19	Physiology SELF- CONTROL TEST weeks 5,10,14 Anatomy History Room	Hungarian (ET 1.szem) weeks 3-12	Molecular Genetics Pract. (LSB F.501) weeks 14		MEDICAL GENOM BIOLOGY Lect. (Ophthalmology)
19-20	Physiology SELF- CONTROL TEST weeks 5,10,14 Anatomy History Room	Hungarian (ET 1.szem) weeks 3-12	Molecular Genetics Pract. (LSB F.501) weeks 14		MEDICAL GENOM BIOLOGY Lect. (Ophthalmology)