1st YEAR

TIMETABLE Academic Year 2021/2022

2nd semester

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8-9	Methods in Mol Biol Practicals weeks 1-2	Human Physiology Lecture (Dept. Physiol. 3 rd	Methods in Mol Biol Practicals weeks 1-2	Plant Molecular Biology Pract.	
	Mathada in Mal Dial	floor seminar room)	Hungarian Language II. weeks 3-13 (T SR#1)	(LSB Dep. of Botany 1022 lab.)	Call and Owner
	Methods in Mol Biol Practicals weeks 1-2	Human Physiology Lecture (Dept. Physiol. 3 rd floor seminar room)	Methods in Mol Biol Practicals weeks 1-2 Hungarian Language II. weeks 3-13 (T SR#1)	Plant Molecular Biology Pract. (LSB Dep. of Botany 1022 lab.)	Cell and Organ Biochemistry Sem. (LSB F.008-009)
10-11	Practicals weeks 1-2 Human Physiology	Phys of Prokaryotes and Mol Virol Practice (Dep. Med. Microb. Lab)	Methods in Mol Biol Practicals weeks 1-2 Cell and organ	Phys of Prokaryotes and Mol Virol Lect. (IVDI sem.) weeks 7-14	Plant Molecular Biology Lect. (LSB Dep. of Botany 1.035)
	Practicals weeks 3-14 (Physiology Practice Hall)	weeks 7-8	biochemistry practice (EC 002) weeks 3-8	Biostatistics (LC 1.05) weeks 4-6	
	(Practicals) weeks 1-2	Phys of Prokaryotes and Mol Virol Practice (Dep. Med. Microb.	Practicals weeks 1-2	Phys of Prokaryotes and Mol Virol Lect. (IVDI sem.) weeks 7-14	Plant Molecular Biology Lect. (LSB Dep. of Botany 1.035)
	Human Physiology Practicals weeks 3-14 (Physiology Practice Hall)	Lab) weeks 7-8	Cell and organ biochemistry practice (EC 002) weeks 3-8	Biostatistics (LC 1.05) weeks 4-6	
12-13	Methods in Mol Biol Practicals weeks 1-2	Phys of Prokaryotes and Mol Virol Lect. (IVDI sem.) weeks 1-6 	Phys of Prokaryotes and Mol Virol Practice (Dep. Med. Microb. Lab) weeks 7-8	Methods in Mol Biol Practicals weeks 1-2 Cell and organ Biochemistry SCT	Methods in Mol Biol Practicals weeks 1-2 Hungarian Language II. weeks 3-13 (EC315)
	Methods in Mol Biol	(T SR#3) weeks 7-12	Phys of Prokaryotes	weeks 8,13 Methods in Mol Biol	Methods in Mol Biol
13-14	Practicals weeks 1-2	and Mol Virol Lect. (IVDI sem) weeks 1-6	and Mol Virol Practice (Dep. Med. Microb. Lab) weeks 7-8	Practicals weeks 1-2 Cell and organ Biochemistry SCT weeks 8,13	Practicals weeks 1-2 Hungarian Language II. weeks 3-13 (EC315)
	Methods in Mol Biol Practicals weeks 1-2	Cell Biology Lecture (LSB F.015-016)	Cell and Organ Biochemistry Lect. (EC306)	Methods in Mol Biol Practicals weeks 1-2	Methods in Mol Biol Practicals weeks 1-2
	Phys of Prokaryotes and Mol Virol Practice (Dep. Med. Microb. Lab) weeks 7-8				

15-16	Phys of Prokaryotes and Mol Virol Practice (Dep. Med. Microb. Lab) weeks 7-8		Cell and Organ Biochemistry Lect. (EC306)	Methods in Mol Biol Practicals weeks 1-2 Bioinformatics Lecture (T SR#1) weeks 2,4,6,8,10,12,14	Methods in Mol Biol Practicals weeks 1-2
16-17	Phys of Prokaryotes and Mol Virol Practice (Dep. Med. Microb. Lab) weeks 7-8	Methods in Mol Biol Practicals 1-2. week	Cell Biology Lecture (LSB F.015-016)	Bioinformatics Lecture (T SR#1) weeks 2,4,6,8,10,12,14	Methods in Mol Biol Practicals weeks 1-2
17-18	Human Physiology SCT week 5,9,14.		Bioinformatics Practicals (EC 005) weeks 4,6,8,10,12,14	Bioinformatics Lecture (T SR#1) weeks 2,4,6,8,10,12,14	Methods in Mol Biol Practicals weeks 1-2
18-19			Bioinformatics Practicals (EC 005) weeks 4,6,8,10,12,14	Bioinformatics Lecture (T SR#1) weeks 2,4,6,8,10,12,14	
19-20			Bioinformatics Practicals (EC 005) weeks 4,6,8,10,12,14		

Bioinformatics Lecture: Please contact the lecturer (Endre Barta) by e-mail to schedule the lectures: barta.endre@unideb.hu

SR#1, SR#2, SR#3, SR#4, SR#5: Seminar room of the Theoretical Building

LSB: Life Science Building

EC 002, 306 Seminar rooms of the Education Center

IVDI: Lecture Hall of Laboratory Medicine Department IVDI SR: Seminar room of Laboratory Medicine Department

1st YEAR ELECTIVES 2nd semester

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	ENZYMOLOGY lecture 3. week (LSB 3.402)				
8-9	Enzymology practicals 4-14. week				
	(LSB 3.401) ENZYMOLOGY				
9-10	lecture 3. week (LSB 3.402)				
0.10	Enzymology practicals 4-14. week (LSB 3.401)				
	ENZYMOLOGY lecture 3. week (LSB 3.402)			Immunological Methods In Molecular Biology Practicals	
10-11	Enzymology practicals 4-14. week (LSB 3.401)			weeks 5,7,9,11 (LSB 2. 105)	
11-12	ENZYMOLOGY lecture 3. week (LSB 3.402)	Immunological Methods In Molecular Biology Lecture weeks 4,6,8,10,12		Immunological Methods In Molecular Biology Practicals weeks 5,7,9,11	
11-12	Enzymology practicals 4-14. week (LSB 3.401)	(LSB 2.209)		(LSB 2. 105)	
12-13	ENZYMOLOGY lecture 3. week (LSB 3.402)	Immunological Methods In Molecular Biology Lecture weeks 4,6,8,10,12		Immunological Methods In Molecular Biology Practicals weeks 5,7,9,11	ENZYMOLOGY Lecture 3. week (LSB 3.402)
	Enzymology practicals 4-14. week (LSB 3.401)	(LSB 2.209)		(LSB 2. 105)	
13-14	ENZYMOLOGY lecture 3. week (LSB 3.402)	Immunological Methods In Molecular Biology Lecture weeks 4,6,8,10,12 (LSB 2.209)		Basis of Conventional and Biological Immunotherapies Lecture weeks 1-11 (LSB2.209)	3. week (LSB 3.402)
14-15				Basis of Conventional and Biological Immunotherapies Lecture weeks 1-11 (LSB2.209)	3. week (LSB 3.402)
15-16		New System Biology Paradigms in Immunology weeks 4-14 LSB 2.209.		Basis of Conventional and Biological Immunotherapies Lecture weeks 1-11 (LSB2.209)	ENZYMOLOGY Lecture 3. week (LSB 3.402)
16-17		New System Biology Paradigms in Immunology weeks 4-14 LSB 2.209.			
17-18					
18-19					
19-20					

MSc in Molecular Biology Program Specialization Module in Biochemistry - Genomics

TIMETABLE

2nd YEAR 2nd semester

HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8-9					
9-10		Selected Topics in Molecular Cell Biology (Elective Course) (Radiotherapy SR#1)			
10-11		Selected Topics in Molecular Cell Biology (Elective Course) (Radiotherapy SR#1)	STRUCTURE AND FUNCTION OF MACRO- MOLECULES Lect. weeks 3-10. (LSB 3.201-3.202.)		
11-12			STRUCTURE AND FUNCTION OF MACRO- MOLECULES Lect. weeks 3-10. (LSB 3.201-3.202.)		
12-13			Structure and Function of Macromolecules Pract. 3-12 weeks (EC002)		
13-14		PROTEOMICS Lecture (IVDI SR)	Structure and Function of Macromolecules Pract. 3-12 weeks (EC002)		
14-15		PROTEOMICS Lecture (IVDI SR)	Structure and Function of Macromolecules Pract. 3-12 weeks (EC002)		
15-16	Posttranslational modification of proteins (LSB 3 rd floor SR)		3 12 WOONG (20002)		
	Posttranslational modification of proteins (LSB 3 rd floor SR)		Adipose tissue biology and molecular mechanisms in the pathogenesis of obesity LSB 3.009-010 weeks 3-14. (Elective)		
	Retroviral Biochemistry weeks 3-14. LSB 3.009-010 (Elective Course)		Adipose tissue biology and molecular mechanisms in the pathogenesis of obesity LSB 3.009-010 weeks 3-14. (Elective)		
18-19	Retroviral Biochemistry weeks 3-14. (Elective Course)				
19-20					