

**TIMETABLE**

**2<sup>nd</sup> YEAR**

**Academic Year 2023/2024**

**1<sup>st</sup> semester**

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