last update: 15.12.2024 | **contact: physiology@ump.edu.pl**

LECTURES & SEMINARS E-LEARNING	LECTURES IN CONTACT						
	INTRODUCTION TO PHYSIOLOGY	SEROLOGY	LYMPHOCYTES	IMMUNITY	WATER-IONS BALACE	ACID-BASE BALACE	NUTRITION
7 - 13. 10.2024 Lecture: ANS Seminar: Nervous System Seminar: Muscles **6 - 12.01.2025** Lecture: Cardiovascular System 1 Lecture: Cardiovascular System 2 Seminar: Cardiovascular System **13 - 19.01.2025** Seminar: Blood Cells and coagulation Seminar: Hemostasis **31.03. - 6.04.2025** Lecture: Respiratory System Seminar: Respiratory System **7 - 13.04.2025** Seminar: Urinary System **12 - 18.05.2025** Seminar: Senses Seminar: Gastrointestinal System **19 - 25.05.2025** Seminar: Pancreas Seminar: Thyroid **26.05. - 1.06.2025** Seminar: HPA Seminar: Reproduction **9.06. - 30.09.2025** All topics	14.10.2024 12:00 - 13:30 EM Room: Różycki hall Collegium Anatomicum	9.01.2025 17:30 - 19:00 EM Room: Hoyer hall Collegium Anatomicum	14.01.2025 15:30 - 17:00 DN Room: Hoyer hall Collegium Anatomicum	7.02.2025 16:15 - 17:45 EM Room: Hoyer hall Collegium Anatomicum	10.04.2025 16:30 - 18:00 TH Room: Różycki hall Collegium Anatomicum	15.04.2025 17:00 - 18:30 TH Room: Różycki hall Collegium Anatomicum	27.05.2025 11:00 - 12:30 DMK Room: Hoyer hall Collegium Anatomicum

LAB GROUP	PRACTICALS IN CONTACT			
	CARDIOVASCULAR SYSTEM	SEROLOGY	RESPIRATORY SYSTEM	SENSES
L1	8.01.2025 16:00 - 19:00 MM Room:___ Department of Physiology	15.01.2025 8:00 - 11:00 JBW Room:___ Department of Physiology	8.04.2025 13:30 - 16:30 DMK Room:___ Department of Physiology	6.06.2025 13:30 - 16:30 MK Room:___ Department of Physiology
L2	8.01.2025 16:00 - 19:00 MM Room:___ Department of Physiology	15.01.2025 8:00 - 11:00 JBW Room:___ Department of Physiology	8.04.2025 13:30 - 16:30 DMK Room:___ Department of Physiology	6.06.2025 13:30 - 16:30 MK Room:___ Department of Physiology
L3	15.01.2025 16:00 - 19:00 MM Room:___ Department of Physiology	16.01.2025 9:00 - 12:00 JBW Room:___ Department of Physiology	11.03.2025 13:00 - 16:00 DMK Room:___ Department of Physiology	2.06.2025 14:00 - 17:00 MK Room:___ Department of Physiology
L4	15.01.2025 16:00 - 19:00 MM Room:___ Department of Physiology	16.01.2025 9:00 - 12:00 JBW Room:___ Department of Physiology	11.03.2025 13:00 - 16:00 DMK Room:___ Department of Physiology	2.06.2025 14:00 - 17:00 MK Room:___ Department of Physiology
L5	22.01.2025 16:00 - 19:00 MM Room:___ Department of Physiology	21.01.2025 10:45 - 13:35 JBW Room:___ Department of Physiology	10.04.2025 13:00 - 16:00 DMK Room:___ Department of Physiology	30.05.2025 13:30 - 16:30 MK Room:___ Department of Physiology
L6	22.01.2025 16:00 - 19:00 MM Room:___ Department of Physiology	21.01.2025 10:45 - 13:35 JBW Room:___ Department of Physiology	10.04.2025 13:00 - 16:00 DMK Room:___ Department of Physiology	30.05.2025 13:30 - 16:30 MK Room:___ Department of Physiology
L7	27.02.2025 16:00 - 19:00 MM Room:___ Department of Physiology	22.01.2025 12:30 - 15:30 JBW Room:___ Department of Physiology	15.04.2025 9:00 - 12:00 DMK Room:___ Department of Physiology	5.06.2025 14:45 - 17:45 MK Room:___ Department of Physiology
L8	27.02.2025 16:00 - 19:00 MM Room:___ Department of Physiology	22.01.2025 12:30 - 15:30 JBW Room:___ Department of Physiology	15.04.2025 9:00 - 12:00 DMK Room:___ Department of Physiology	5.06.2025 14:45 - 17:45 MK Room:___ Department of Physiology
L9	19.03.2025 16:00 - 19:00 MM Room:___ Department of Physiology	20.01.2025 8:00 - 11:00 JBW Room:___ Department of Physiology	24.04.2025 12:30 - 15:30 DMK Room:___ Department of Physiology	22.05.2025 14:30 - 17:30 MK Room:___ Department of Physiology
L10	19.03.2025 16:00 - 19:00 MM Room:___ Department of Physiology	20.01.2025 8:00 - 11:00 JBW Room:___ Department of Physiology	24.04.2025 12:30 - 15:30 DMK Room:___ Department of Physiology	22.05.2025 14:30 - 17:30 MK Room:___ Department of Physiology
L11	26.03.2025 16:00 - 19:00 MM Room:___ Department of Physiology	23.01.2025 8:00 - 11:00 JBW Room:___ Department of Physiology	25.04.2025 13:00 - 15:00 DMK Room:___ Department of Physiology	19.05.2025 13:30 - 16:30 MK Room:___ Department of Physiology
L12	26.03.2025 16:00 - 19:00 MM Room:___ Department of Physiology	23.01.2025 8:00 - 11:00 JBW Room:___ Department of Physiology	25.04.2025 13:00 - 15:00 DMK Room:___ Department of Physiology	19.05.2025 13:30 - 16:30 MK Room:___ Department of Physiology
L13	29.01.2025 16:00 - 19:00 MM Room:___ Department of Physiology	31.01.2025 8:00 - 11:00 JBW Room:___ Department of Physiology	28.04.2025 9:00 - 12:00 DMK Room:___ Department of Physiology	20.05.2025 13:30 - 16:30 MK Room:___ Department of Physiology
L14	29.01.2025 16:00 - 19:00 MM Room:___ Department of Physiology	31.01.2025 8:00 - 11:00 JBW Room:___ Department of Physiology	28.04.2025 9:00 - 12:00 DMK Room:___ Department of Physiology	20.05.2025 13:30 - 16:30 MK Room:___ Department of Physiology
L15	5.02.2025 16:00 - 19:00 MM Room:___ Department of Physiology	28.01.2025 8:00 - 11:00 JBW Room:___ Department of Physiology	29.04.2025 9:00 - 12:00 DMK Room:___ Department of Physiology	21.05.2025 13:30 - 16:30 MK Room:___ Department of Physiology
L16	5.02.2025 16:00 - 19:00 MM Room:___ Department of Physiology	28.01.2025 8:00 - 11:00 JBW Room:___ Department of Physiology	29.04.2025 9:00 - 12:00 DMK Room:___ Department of Physiology	21.05.2025 13:30 - 16:30 MK Room:___ Department of Physiology
L17	6.02.2025 16:00 - 19:00 MM Room:___ Department of Physiology	29.01.2025 10:45 - 13:45 JBW Room:___ Department of Physiology	8.05.2025 10:45 - 13:35 DMK Room:___ Department of Physiology	27.05.2025 13:30 - 16:30 MK Room:___ Department of Physiology
L18	6.02.2025 16:00 - 19:00 MM Room:___ Department of Physiology	29.01.2025 10:45 - 13:45 JBW Room:___ Department of Physiology	8.05.2025 10:45 - 13:35 DMK Room:___ Department of Physiology	27.05.2025 13:30 - 16:30 MK Room:___ Department of Physiology
L19	30.01.2025 16:00 - 19:00 MM Room:___ Department of Physiology	3.02.2025 10:45 - 13:45 JBW Room:___ Department of Physiology	6.05.2025 11:00 - 14:00 DMK Room:___ Department of Physiology	28.05.2025 13:30 - 16:30 MK Room:___ Department of Physiology
L20	30.01.2025 16:00 - 19:00 MM Room:___ Department of Physiology	3.02.2025 10:45 - 13:45 JBW Room:___ Department of Physiology	6.05.2025 11:00 - 14:00 DMK Room:___ Department of Physiology	28.05.2025 13:30 - 16:30 MK Room:___ Department of Physiology
L21	26.02.2025 17:00 - 20:00 MM Room:___ Department of Physiology	17.01.2025 11:15 - 14:15 JBW Room:___ Department of Physiology	7.05.2025 14:00 - 17:00 DMK Room:___ Department of Physiology	3.06.2025 13:30 - 16:30 MK Room:___ Department of Physiology
L22	26.02.2025 17:00 - 20:00 MM Room:___ Department of Physiology	17.01.2025 11:15 - 14:15 JBW Room:___ Department of Physiology	7.05.2025 14:00 - 17:00 DMK Room:___ Department of Physiology	3.06.2025 13:30 - 16:30 MK Room:___ Department of Physiology
L23	12.02.2025 16:30 - 19:30 MM Room:___ Department of Physiology	27.01.2025 13:00 - 16:00 JBW Room:___ Department of Physiology	9.05.2025 9:00 - 12:00 DMK Room:___ Department of Physiology	4.06.2025 13:30 - 16:30 MK Room:___ Department of Physiology
L24	12.02.2025 16:30 - 19:30 MM Room:___ Department of Physiology	27.01.2025 13:00 - 16:00 JBW Room:___ Department of Physiology	9.05.2025 9:00 - 12:00 DMK Room:___ Department of Physiology	4.06.2025 13:30 - 16:30 MK Room:___ Department of Physiology

TESTS				
MODULE 1	MODULE 2	MODULE 3	MODULE 4	RETAKE
16.12.2024 13:00 - 14:30 CITK	2.04.2025 16:00 - 17:30 CITK	12.05.2025 14:00 - 15:30 CITK	9.06.2025 10:00 - 12:00 CITK	24.06.2025 10:00 - 13:00 CITK/Collegium Anatmicum

INTEGRATIVE	
1ST	RETAKE
1.07.2025 10:00 - 12:00 CITK/Collegium Antomicum	8.07.2025 9:00 - 11:00 CITK/Collegium Antomicum

FINAL EXAM		
1ST	RETAKE 1	RETAKE 2
19.07.2025 9:00 - 13:00 CITK	26.07.2025 9:00 - 13:00 CITK	8.08.2025 11:00 - 12:30 CITK/Collegium Antomicum

MODULE 1		
Lecture	Seminar	Practicals
ANS	Nervous system	Nervous system
	Muscles	Muscles

MODULE 2		
Lecture	Seminar	Practicals
Cardiovascular System 1	Cardiovascular System	Cardiovascular
Cardiovascular System2	Blood cells and coagulation	Serology
Lymphocytes	Hemostasis	
Serology		

MODULE 3		
Lecture	Seminar	Practicals
Respiratory System	Respiratory System	Respiratory System
Acid-Base	Senses	
Water ions		

MODULE 4		
Lecture	Seminar	Practicals
Nutrition	Gastrointestinal System	Senses
Homeostasis	Thyroid	
	Pancreas	
	Hypothalamus	
	Reproduction	
	Senses	

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