



TIMETABLE - 2nd YEAR - MEDICINE, ENGLISH
MODULE 4 - 2023/2024

DAY	08.00 -09.00	09.00 - 10.00	10.00 - 11.00	11.00 -12.00	12.00 - 13.00	13.00 -14.00	14.00 -15.00	15.00-16.00	16.00-17.00	17.00- 18.00	18.00-19.00	19.00-20.00
Monday	LECTURE Respiratory system* (Forensic Medicine Hall)		Behavioural Sciences - PA Gr I (Week 1,3,5,7-1h) Gr II (Week 2,4,6,7-1h) (Forensic Medicine Hall)		Behavioural Sciences - PA Gr III (Week 1,3,5,7-1h) Gr IV (Week 2,4,6,7-1h) (Forensic Medicine Hall)			Genetics - PA Gr. 7,8	Genetics - PA, Gr. 1,2 Behavioural Sciences - PA Gr V (Week 1,3,5,7-1h) (Forensic Medicine Hall)		Elective Subjects – Lectures Week 1,3,5(2h) + 1h W7 Course no. 1 Week 2,4,6(2h) + 1h W7 Course no. 2	
			Respiratory system* PA - Gr. 5,6		Romanian Language GR. V							
				Respiratory system* PA - Gr. 3,4		Respiratory system* PA - Gr. 1,2		Respiratory system* PA - Gr. 1,2		Respiratory system* PA - Gr. 7,8		
Tuesday	LECTURE Respiratory system* (Forensic Medicine Hall)		Respiratory system* PA - Gr. 5,6		Respiratory system* PA - Gr. 1,2		Respiratory system* PA - Gr.3,4		Respiratory system* PA - Gr. 7,8		*Elective Subjects – Course no. 3 Week 1,3,5(2h) + 1h W7: Lectures Week 2,4,6(2h) + 1h W7: PA	
Wednesday	Sport: Gr. I, II		LECTURE Behavioural Sciences (Week 1,3,5,7 – 1h) (Forensic Medicine Hall)		LECTURE Genetics (Hall no. 23, Republicii Street)		Genetics - PA Gr. 3,4		Genetics - PA Gr. 5,6		Elective Subjects – PA Week 1,3,5(2h) + 1h W7 Course no. 1 Week 2,4,6(2h) + 1h W7 Course no. 2	
	Romanian Language Gr.III, IV											
Thursday	LECTURE Respiratory system* (Forensic Medicine Hall)		Genetics - PA Gr. 1,2,7,8		Genetics - PA Gr. 3,4,5,6							
			Respiratory system* PA - Gr. 5,6		Respiratory system* PA - Gr. 7,8		Respiratory system* PA - Gr. 3,4		Respiratory system* PA - Gr. 1,2			
Friday	Sport: Gr. III, IV		Sport: Gr. V		LECTURE Genetics (Hall no. 23, Republicii Street)							
			Romanian Language GR. I, II									

Respiratory System*

- represents an integrative subject and will take place during the interval **Week 1 – Week 7**
- it includes the following subjects:

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- *Physiology* (Lectures/PAs no.1-4): Week 1- Week 2 (Monday)
 - *Pathophysiology* (Lectures/PAs no. 5-10): Week 2 - Week 4 (Monday)
 - *Pharmacology* (Lectures/PAs no.11, 12, 13, 14, 15, 16): Week 4 (Tuesday, Thursday) + Week 5 + Week 6 (Monday)
 - *Histology* (Lecture/PA no. 17): Week 6 (Tuesday)
 - *Pathology* (Lectures/PA no.18, 19, 20, 21): Week 6 (Thursday) + Week 7
- practical activities will be in parallel with the topic/subject of the lecture
- coordinator of this integrative subject – Assoc. Prof. Stoian Adina, MD, PhD

***Elective Subjects for Module 4:**

1. Tobaccology : Forensic Medicine Hall
2. Historical impact of drug discoveries: Forensic Medicine Hall
3. Nutrigenetics, nutrigenomics – Assoc. Prof. Katalin Csép: Forensic Medicine Hall

Every student should choose 1 elective subject/module

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