



TIMETABLE - 2nd YEAR - MEDICINE, ENGLISH
MODULE 1 - 2025/2026

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 Introduction in human pathogenesis* (Hall no. 3 – Emergency County Hospital)		Introduction in human pathogenesis* PA - Gr. 1,2		Introduction in human pathogenesis* PA - Gr. 3,4		Introduction in human pathogenesis* PA - Gr. 5,6		Introduction in human pathogenesis* PA - Gr. 7,8		Introduction in human pathogenesis* PA - Gr. 9	
			Bacteriology - PA Gr. 5,6									
Tuesday	LECTURE Introduction in human pathogenesis* (Hall no. 3 – Emergency County Hospital)		Bacteriology - PA Gr. 9, E1		Bacteriology - PA Gr. 3,4				Bacteriology - PA Gr. 1,2		Bacteriology - PA Gr. 7,8	
			Sport: Gr. I				Sport: Gr. IV					
			Introduction in human pathogenesis* PA - Gr. 3,4		Introduction in human pathogenesis* PA - Gr. 7,8		Introduction in human pathogenesis* PA - Gr.1,2		Introduction in human pathogenesis* PA - Gr. 5,6		Introduction in human pathogenesis* PA - Gr. 9	
Wednesday			LECTURE Biostatistics (Hall Forensic Medicine - UMFST)		LECTURE Bacteriology (Hall no. 225, UMFST)		Bacteriology - PA Gr. 9, E1		Bacteriology - PA Gr. 5,6		** Elective Subjects – Lectures Week 1,3,5(2h) + 1h W7 - Course no.1 Week 2,4,6(2h) + 1h W7 - Course no.2 (Hall no. 225 UMFST) Week 1,3,5(2h) + 1h W7 - Course no.3 (Hall no. 3 – Emergency County Hospital)	
	Romanian Language Gr. III, IV											
Thursday	LECTURE Introduction in human pathogenesis* (Hall no. 3 – Emergency County Hospital)		Biostatistics - PA Gr. 7,8		Biostatistics - PA Gr. 5,6		Biostatistics - PA Gr. 1,2		Biostatistics - PA Gr. 3,4		Bacteriology - PA Gr. 1,2	
									Biostatistics - PA Gr. 9			
			Introduction in human pathogenesis* PA - Gr. 5,6		Introduction in human pathogenesis* PA - Gr. 7,8		Introduction in human pathogenesis* PA - Gr. 3,4		Introduction in human pathogenesis* PA - Gr. 1,2		Introduction in human pathogenesis* PA - Gr. 9	
			Sport: Gr. II									

Dean,
Prof. Simona Gurzu Prundaru

Chief Secretary
Dan Groșan



MINISTERUL EDUCAȚIEI
ROMÂNIA

UNIVERSITATEA DE MEDICINĂ,
FARMACIE, ȘTIINȚE ȘI TEHNOLOGIE
„GEORGE EMIL PALADE”
DIN TÂRGU MUREȘ

FACULTATEA DE MEDICINĂ ÎN LIMBA ENGLEZĂ
FACULTY OF MEDICINE IN ENGLISH

Friday	Sport: Gr. III	Sport: Gr. V,VI	LECTURE Bacteriology (Hall no. 225, UMFST)	**Elective Subjects PA 1/2/3 (Hall no. 225 UMFST)/ Simulation Center) /Anatomy Room1)			Bacteriology - PA Gr. 3,4	Bacteriology - PA Gr. 7,8
	Romanian Language Gr. V, VI	Romanian Language Gr. I, II		PA Group 1*	PA Group 2*	PA Group 3*		

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E = Erasmus

Introduction in human pathogenesis*

- represents an integrative subject and will take place during the interval **Week 1 – Week 7**
- it includes the following subjects:
 - *General Pathology* (Lecture/PA no.1-11): Week 1- Week 4
 - *General Pathophysiology* (Lectures/PA no. 12-16): Week 4 - Week 6
 - *General Pharmacology* (Lectures/PA no.17-21): Week 6 - Week 7
- practical activities will be in parallel with the topic/subject of the lecture
- coordinator of this integrative subject – Prof. Simona Gurzu Prundaru, MD, PhD

****Ellective Subjects for Module 1:**

1. *Introduction in biomedical research*
2. *Basics of medical simulation*
3. *Imaging anatomy with clinical correlations*

Every student should choose 1 subject/module;

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