

SCHEDULE OF IMPLEMENTATION OF THE FULL-TIME UNIFORM MASTER'S STUDIES PROGRAM

Obowiązuje dla kształcenia
od roku akademickiego 2025/2026

Faculty of Medicine

Institute: Medical Sciences

YEA

FIELD: MEDICAL

Rozporządzenie Ministra Edukacji i Nauki z dnia 29 września 2023 r. w sprawie standardów kształcenia przygotowującego do wykonywania zawodu lekarza, lekarza dentysty, farmaceuty, pielęgniarki, położnej, diagnosty laboratoryjnego, fizjoterapeuty i ratownika medycznego

Form of classes: group I (Lect.-lecture) group II (C- Classes, PC-practical classes, L-laboratory, P-practice)

No.	The course	code	form of assessment after semester *			Hours schedule										Total hours	Lec.	C	PC/P	L	Total Student's workload	Total ECTS
						I year																
						2 semester																
			I/L		II/C		II/PC/P		II/L		ECTS											
E	ZO	Z	cont.	non-cont.	cont.	non-cont.	cont.	non-cont.	cont.	non-cont.												
1.CLASS GROUP Morphological Sciences																						
1.1	Anatomy	0912.7.LEK.B.A	2	2	1	40	30			60	45			7	200	80	0	120	0	350	14	
1.2	Histology and cell ultrastructure	0912.7.LEK.B.H	2	1,2		10	15	10	15	12	10			3	110	45	32	28	5	187	9	
1.3	Embriology	0912.7.LEK.B.E	2	2		10	20			10	20			3	20	10		10	0	60	3	
Full-timestudies/Total						60	65	10	15	82	75	0	0	13	330	135	32	158	5	597	26	
2.CLASS GROUP B.Scientific basis of medicine																						
2.1	Cytophysiology	0912.7.LEK.B.C	2	2		30	20	20	25			10	15	5	60	30	20	0	10	120	5	
2.2	First aid with elements of nursing	0912.7.LEK.B.FA		1											90	0	50	40	0	145	6	
Full-timestudies/Total						30	20	20	25	0	0	10	15	5	150	30	70	40	10	265	11	
4. CLASS GROUP D.Behavioral and social sciences with elements of professionalism and communication, including the idea of humanism in medicine																						
4.1	Medical sociology	0912.7.LEK.B.MS		1											20	20	0	0	0	50	2	
4.2	Medical psychology	0912.7.LEK.B.MP		2		15	15	10	10					2	25	15	10	0	0	50	2	
4.3	History of medicine	0912.7.LEK.B.HM		1											30	30	0	0	0	50	2	
4.4	Basic polish	0912.7.LEK.A.BP	2	1-2				30	20					2	60	0	60	0	0	100	4	
Full-timestudies/Total						15	15	40	30	0	0	0	0	4	135	65	70	0	0	250	10	
9. CLASS GROUP Holiday Work Placement																						
9.1	First aid and nursing	0912.7.LEK.F		2						120				4	120	0	0	120	0	120	4	
Full-timestudies/Total						0	0	0	0	120	0	0	0	4	120	0	0	120	0	120	4	
10. GENERAL ACADEMIC COURSES																						
10.1	Latin	0912.7.LEK.A.L		1											30	0	30	0	0	50	2	
10.2	Library information	0912.7.LEK.A.LI			1										2	0	2	0	0	2	0	
10.3	Elements of Health and Safety at Work and Ergonomics	0912.7.LEK.A.EHS			1										5	5	0	0	0	5	0	
10.4	Physical education	0912.7.LEK.A.WF			1 i 2			30						0	60	0	60	0	0	60	0	
Full-timestudies/Total						0	0	30	0	0	0	0	0	0	97	5	92	0	0	117	2	
11. ELECTIVE COURSES GROUP																						
1	Elective courses*			1											15	15	0	0	0	25	1	
2	Elective courses*			1											15	15	0	0	0	25	1	
3	Elective courses*			1											15	15	0	0	0	25	1	
4	Elective courses*			2		15	10	15	10					2	30	15	15	0	0	50	2	
5	Elective courses*			2				25	25					2	25	0	20	0	0	50	2	
Full-timestudies/Total						15	10	40	35	0	0	0	0	4	100	60	35	0	0	175	7	
12. CLASS GROUP Safety in Healthcare Facilities																						
12.1	Elements of Health and Safety in Healtcare Facilities	0912.7.LEK.A.BHPoz			1										5	5	0	0	0	5	0	

						Hours schedule															
No.	The course	code	form of assessment after semester *			1 year								Total hours	Lec.	C	PC/P	L	Total Student's workload	Total ECTS	
						2 semester															
			E	ZO	Z	I/L		II/C		II/PC/P		II/L									ECTS
						cont.	non-cont	cont.	non-cont.	cont.	non-cont.	cont.	non-cont.								
12.2	Epidemiological Safety	0912.7.LEK.A.BEp			1									5	5	0	0	0	5	0	
12.3	Fire Safety	0912.7.LEK.A.Bppoż			1									5	5	0	0	0	5	0	
Full-timestudies/Total						0	0	0	0	0	0	0	0	15	15	0	0	0	15	0	
FULL-TIMESTUDIES/TOTAL						120	110	140	105	202	75	10	15	30	947	310	299	318	15	1539	60

					Hours schedule																
No.	The course	code	form of assessment after semester *			1 year								Total hours	Lec.	C	PC/P	L	Total Student's workload	Total ECTS	
						2 semester															
			E	ZO	Z	I/L		II/C		II/PC/P		II/L									ECTS
						cont.	non-cont.	cont.	non-cont.	cont.	non-cont.	cont.	non-cont.								

* **Elective courses** (in the first semester the student chooses 3 out of 5, in the second semester he chooses 2 out of 6)

1	Homeostatic imbalance of epithelial tissue	0912.7.LEK.D.HIET		1										15	15	0	0	0	25	1
2	Tissue structure abnormalities	0912.7.LEK.D.TSA		1										15	15	0	0	0	25	1
3	Human body structures in imaging studies	0912.7.LEK.D.HBS		1										15	15	0	0	0	25	1
4	Structural Basis of Cardiovascular Interventions	0912.7.LEK.D.SCI		1										15	15	0	0	0	25	1
5	Scientific medical information	0912.7.LEK.D.SMI		1										15	15				25	1
6	The importance of areobiological research in medicine	0912.7.LEK.D.IAR		2		15	10	15	10				2	30	15	15	0	0	50	2
7	Preclinical and clinical trials in the drug development process	0912.7.LEK.D.TDP		2		15	10	15	10				2	30	15	15	0	0	50	2
8	The basics of cell culture techniques	0912.7.LEK.D.BCT		2		15	10	15	10				2	30	15	15	0	0	50	2
9	The basics of cancer cell biology	0912.7.LEK.D.BCC		2				25	25				2	25		25			50	2
10	The human microbiome in health and disease	0912.7.LEK.D.MHD		2				25	25				2	25	0	25	0	0	50	2
11	Dressing wounds	0912.7.LEK.D.DW		2				25	25				2	25	0	25	0	0	50	2

OF THE FOLLOWING COURSES, SOME OF THE SUBJECTS ARE PROVIDED WITH THE USE OF DISTANCE LEARNING METHODS AND TECHNIQUES:

COMPULSORY COURSES - lectures (total 20 hours):

1. Cytophysiology (5 hours in the summer semester)
2. Medical sociology (5 hours in the winter semester)
3. Medical Psychology (5 hours in the summer semester)
4. History of Medicine (5 hours in the winter semester)

Module: Medical Communication

Courses:

1. Medical Psychology (10 hours MSC) - Group D

COMPULSORY SUBJECTS - exercises (total 15 hours)

1. Cytophysiology (5 hours in the summer semester)
2. Polish - 5 hours in the winter semester and 5 hours in the summer semester)

ELECTIVE COURSES (total 50 hours):

1. Homeostatic imbalance of epithelial tissue (10 hours in the winter semester)
2. Tissue structure abnormalities (10 hours in the winter semester)
3. Structures of the human body in imaging studies (10 hours in the summer semester)
4. Structural Basis of Cardiovascular Interventions (10 hours in the summer semester)
5. Scientific medical information (10 hours in the winter semester)
- 5.Preclinical and clinical trials in the drug development process 10 hours of lecture
- 6.The basics of cell culture techniques 10 hours of lecture
7. The basics of cancer cell biology (10 hours in the summer semester)
8. The human microbiome in health and disease (10 hours in the summer semester)