COURSE DESCRIPTOR

N⁰	Торіс	Total, hours	Lectures, hours	Workshops (seminars) , hours	Labs, hours	Self-study of the material, hours	Individual tasks, hours
full-ti	full-time course form of study						
1	Topic 1. Modern comprehensive ideas about human anatomy as a basis for diagnostic and therapeutic measures in the work of the doctor.	10	2	2	0	6	0
2	Topic 2. Modern comprehensive ideas about human physiology as a basis for diagnostic and therapeutic measures in the work of the doctor	10	0	2	0	8	0
3	Topic 3. Modern comprehensive ideas about histology and human embryology as a basis for understanding the pathogenetic mechanisms of human diseases	10	0	2	0	8	0
4	Topic 4. Modern complex ideas about human biochemistry as a basis for understanding the pathogenetic mechanisms of human diseases.	10	0	2	0	8	0
5	Topic 5. Modern comprehensive ideas about medical microbiology as a basis for understanding the pathogenetic mechanisms of human infectious diseases.	10	0	2	0	8	0
6	Topic 6. The use of modern complex ideas about the pathomorphological processes in the human body in the work of a physician.	10	0	2	0	8	0
7	Topic 7. Modern complex ideas about pathophysiological processes in the human body	10	0	2	0	8	0
8	Topic 8. Pharmacotherapy in the work of a doctor in modern conditions	10	0	2	0	8	0
9	Topic 9. Final control.	10	0	2	0	8	0
Total	(full-time course form of study)	90	2	18	0	70	0
part-	time course form of study					:	
1	Topic 1. Modern comprehensive ideas about human anatomy as a basis for diagnostic and therapeutic measures in the work of the doctor.	0	0	0	0	0	0
2	Topic 2. Modern comprehensive ideas about human physiology as a basis for diagnostic and therapeutic measures in the work of the doctor	0	0	0	0	0	0
3	Topic 3. Modern comprehensive ideas about histology and human embryology as a basis for understanding the pathogenetic mechanisms of human diseases	0	0	0	0	0	0

Nº	Торіс	Total, hours	Lectures, hours	Workshops (seminars) , hours	Labs, hours	Self-study of the material, hours	Individual tasks, hours
4	Topic 4. Modern complex ideas about human biochemistry as a basis for understanding the pathogenetic mechanisms of human diseases.	0	0	0	0	0	0
5	Topic 5. Modern comprehensive ideas about medical microbiology as a basis for understanding the pathogenetic mechanisms of human infectious diseases.	0	0	0	0	0	0
6	Topic 6. The use of modern complex ideas about the pathomorphological processes in the human body in the work of a physician.	0	0	0	0	0	0
7	Topic 7. Modern complex ideas about pathophysiological processes in the human body	0	0	0	0	0	0
8	Topic 8. Pharmacotherapy in the work of a doctor in modern conditions	0	0	0	0	0	0
9	Topic 9. Final control.	0	0	0	0	0	0
Total	(part-time course form of study)	0	0	0	0	0	0