

TOPIC PROGRAM
of lectures, lessons and controlled self-work of students, 2021-2022

Date	Week	LESSONS TOPIC	LECTURE TOPIC
01.09-03.09	1	Introduction to the discipline "Pathological Anatomy"	Injury (alteration). Dystrophies. Necrosis.
06.09-10.09	2	Injury (alteration). Dystrophies. Necrosis (lesson 1).	Injury (alteration). Dystrophies. Necrosis.
13.09-17.09	3	Injury (alteration). Dystrophies. Necrosis (lesson 2).	Disturbances of the blood and lymph circulation.
20.09-24.09	4	Injury (alteration). Dystrophies. Necrosis (lesson 3).	Disturbances of the blood and lymph circulation.
27.09-01.10	5	Injury (alteration). Dystrophies. Necrosis (lesson 4).	General characteristic of inflammation. Exudative and productive (proliferative) inflammation.
04.10-08.10	6	Disturbances of the blood and lymph circulation (lesson 1).	General characteristic of inflammation. Exudative and productive (proliferative) inflammation.
11.10-15.10	7	Disturbances of the blood and lymph circulation (lesson 2).	General characteristic of tumors. Epithelial, mesenchymal tumors (1).
18.10-22.10	8	General characteristic of inflammation. Exudative and productive (proliferative) inflammation (lesson 1).	General characteristic of tumors. Epithelial, mesenchymal tumors (1).
25.10-29.10	9	General characteristic of inflammation. Exudative and productive (proliferative) inflammation (lesson 2).	General characteristic of tumors. Epithelial, mesenchymal tumors (2).
01.11-05.11	10	Final lesson №1.	General characteristic of tumors. Epithelial, mesenchymal tumors (2).
08.11-12.11	11	Processes of compensation and adaptation.	Tumors of the nervous and melanin-forming tissue. Tumors of the hematopoietic tissue.
15.11-19.11	12	General characteristic of tumors. Epithelial, mesenchymal tumors (lesson 1).	Tumors of the nervous and melanin-forming tissue. Tumors of the hematopoietic tissue.
22.11-26.11	13	General characteristic of tumors. Epithelial, mesenchymal tumors (lesson 2).	Diseases of the cardiovascular system.
29.11-03.12	14	Tumors of the nervous and melanin-forming tissue. Tumors of the hematopoietic tissue (lesson 1).	Diseases of the cardiovascular system.
06.12-10.12	15	Tumors of the nervous and melanin-forming tissue. Tumors of the hematopoietic tissue (lesson 2).	
13.12-17.12	16	Final lesson №2.	
20.12-24.12	17	Diseases of the cardiovascular system (lesson 1).	
27.12-31.12	18	Diseases of the cardiovascular system (lesson 2).	

03.01-07.01	19	Diseases of the respiratory system (lesson 1).	
-------------	----	--	--

**Note: Supervised self-studying work will be
students**

Head of the department



conducted at the agreed time with the

V.A. Basinskiy