

ACADEMIC PLAN

of practical classes on human anatomy

for the 2st semester 2022/23 y. for 1-year students of the Foreign Faculty

№	Topic	№ week	Date	Lectures
1. 2.	The oral cavity. The tongue. Teeth. Salivary glands. The pharynx, oesophagus. The abdominal cavity/ the areas of the anterior abdominal wall.	1	10.02-14.02	
3. 4.	The stomach. The small intestine. The large intestine. The spleen.	2	17.02-21.02	1 Functional anatomy of the urinary system.
5. 6.	The liver. The pancreas. The peritoneum. Topography of the peritoneum. X-ray anatomy of the digestive system(1 hour, self-control work).	3	24.02-28.02	
7. 8.	Control classes on digestive system. The nasal cavity. The larynx.	4	02.03-6.03	2 Functional anatomy of male reproductive system.
9. 10.	The trachea, bronchi, lungs. Branchiogenic group of the endocrine glands. The pleura. Topography of lungs and pleura. Mediastinum.	5	09.03-13.03	
11. 12.	The kidneys. Adrenal glands. Ureters. The urinary bladder. The female urethra. X-ray anatomy of the urinary system (1 hour, self-control work).	6	16.03-20.03	3 Functional anatomy of female reproductive system.
13. 14.	The internal male genital organs. The external male genital organs. The male urethra.	7	23.03-27.03	
15. 16.	The female internal genital organs. The female external genital organs. The perineum. X-ray anatomy of the reproductive system (1 hour, self-control work).	8	30.03-03.04	4 Functional anatomy of heart.
17. 18.	Heart. Conducting system of the heart. The heart vessels. Topography of the heart. Pericardium. X-ray anatomy of the heart. (1 hour, self-control work).	9	06.04-10.04	
19. 20.	Control classes on respiratory and urogenital systems. The vessels of the pulmonary circulation. Ascending aorta. The aortic arch. Truncus brachiocephalicus. The common and external carotid arteries.	10	13.04-17.04	5 Functional anatomy of the lymphatic system.
21. 22.	The internal carotid and subclavian arteries. Axillary and brachial arteries.	11	20.04-24.04	
23. 24.	Arteries of forearm and hand. The descending part of aorta. Thoracic and abdominal aorta.	12	27.04-01.05	6 Neurology. Spinal cord.
25. 26.	The iliac and femoral arteries. The popliteal artery. The arteries of the leg and foot. X-ray anatomy of arteries. (1 hour, self-control work).	13	04.05-08.05	
27. 28.	The system of the vena cava superior. The sinuses of the dura mater. Veins of the upper extremity and trunk.	14	11.05-15.05	Neurology. Hindbrain.
29. 30.	Control classes on heart and arteries. The system of the inferior vena cava and portal vein.	15	18.05-22.05	
31. 32.	Porto-caval and cava-caval anastomoses. Fetal blood circulation. X-ray anatomy of veins. (1 hour, self-control work). Lymphatic system. General data.	16	25.05-29.05	

33.	Lymphatic vessels, nodes and ways of the lymph outflow from the lower limbs, pelvis and abdominal cavity.	17	01.06-05.06	
34.	Lymphatic vessels, nodes and ways of the lymph outflow from the wall and organs of the thoracic cavity, head, neck and the upper limbs. X-ray anatomy of veins. (1 hour, self-control work).			
35.	Control classes on lymphatic system.	18	08.06-12.06	
36.	End of the I SEMESTER.			

Head of the Normal anatomy Department



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