

**ACADEMIC PLAN**  
of practical classes on human anatomy  
**for the 1st semester 2018/19 v. 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	11.02-15.02		
3. 4.	The stomach. The small intestine. The large intestine. The spleen.	2	18.02-22.02	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	25.02-01.03		
7. 8.	<b>Control classes on digestive system.</b> The nasal cavity. The larynx.	4	<b>04.03-8.03</b>	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	11.03-15.03		
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	18.03-22.03	3	Functional anatomy of female reproductive system.
13. 14.	The internal male genital organs. The external male genital organs. The male urethra.	7	25.03-29.03		
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	01.04-05.04	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	8.04-12.04		
19. 20.	<b>Control classes on respiratory and urogenital systems.</b> The vessels of the pulmonary circulation. Ascending aorta. The aortic arch. Truncus brachiocephalicus. The common and external carotid arteries.	10	<b>15.04-19.04</b>	5	Functional anatomy of the lymphatic system.
21. 22.	The internal carotid and subclavian arteries. Axillary and brachial arteries.	11	22.04-26.04		
23. 24.	Arteries of forearm and hand. The descending part of aorta. Thoracic and abdominal aorta.	12	29.04-03.05	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	06.05-10.05		
27. 28.	The system of the vena cava superior. The sinuses of the dura mater. Veins of the upper extremity and trunk.	14	13.05-17.05		Neurology. Hindbrain.
29. 30.	<b>Control classes on heart and arteries.</b> The system of the inferior vena cava and portal vein.	15	<b>20.05-24.05</b>		
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	27.05-31.05		
33. 34.	Lymphatic vessels, nodes and ways of the lymph outflow from the lower limbs, pelvis and abdominal cavity. 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).	17	03.06-07.06		
35. 36.	<b>Control classes on lymphatic system.</b> <b>End of the I SEMESTER.</b>	18	10.06-14.06		

Head of the Normal anatomy Department  
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