

**Calendar-Theme Plan  
 of the Practical Lessons and Lectures for 1-st Year Foreign Students of the Stomatological Faculty  
 Human Anatomy Department 2017 – 2018, Semester I**

Дата	Тиждень	№ п/п	Тема практичного заняття	Лекції
29.01-02.02	I	1	Anatomical terminology. Anatomical position, planes and axis. The skeleton of the human body. General information on bones.	
		2	General structure of the vertebra. Individual types of vertebrae: cervical, thoracic and lumbar vertebrae.	
05.02-09.02	II	3	The sacrum and coccyx. The ribs and the sternum.	General information on bone articulations. Classifications and structure of joints. Articulations of the skull bones. The temporomandibular joint. Articulations of the trunk. <b>Ass. Prof. Logvinenko V.A., Ass. Prof. Nazarova O.S.</b>
		4	The skeleton of the head. The bones of the cerebral cranium: occipital, frontal, parietal, ethmoid bones.	
12.02-16.02	I	5	The skeleton of the head. The bones of the cerebral cranium: sphenoid and temporal bones.	
		6	The skeleton of the head. The bones of the visceral cranium.	
19.02-23.02	II	7	The skull as a whole. Topography of the cerebral cranium: external and internal surface of the base of the skull.	Muscles and fasciae of the neck. Topography of the neck: regions, triangles and spaces. Muscles and fasciae of the head. <b>Ass. Prof. Logvinenko V.A., Ass. Prof. Nazarova O.S.</b>
		8	Topography of the visceral cranium: orbit, nasal cavity. Bony palate. The temporal, infratemporal and pterygopalatine fossae.	
26.02-02.03	I	9	General information on bone articulations. Articulations between the bones of the skull. The temporo-mandibular joint.	
		10	Articulations between vertebrae. Articulations between vertebral column and skull. Articulations between ribs and sternum.	
05.03-09.03	II	11	The skeleton of the upper limb. Articulations between the bones of the upper limb.	Topography anatomy of muscles of back, muscles of abdomen, muscles of upper and lower limbs. <b>Ass. Prof. Logvinenko V.A., Ass. Prof. Gritsenko S.I.</b>
		12	The skeleton of the lower limb. Articulations between the bones of the lower limb.	

Дата	Тиж-день	№ п/п	Тема практичного заняття	Лекції
12.03-16.03	I	13	<b>Practical skills: Osteosyndesmology.</b>	
		14	<b>Summary: Osteosydesmology.</b>	
19.03-23.03	II	15	General myology. Muscles and fasciae of head.	The anatomy of the oral cavity and teeth. The embryonic development of the oral cavity. The anomaly of the development of the oral cavity and the teeth and its clinical significance. <b>Ass. Prof. Logvinenko V.A.,</b> <b>Ass. Prof. Andrivchuk V.M.</b>
		16	Muscles and fasciae of neck. Topography of neck.	
26.03-30.03	I	17	Muscles and fasciae of the back, chest and abdomen. The thoracoabdominal diaphragm.	
		18	Muscles and fasciae of the abdomen. Subdivision of the abdomen into regions. The sheath of the rectus abdominis muscle. The linea alba of the abdomen. The inguinal canal and its clinical significance.	
02.04-06.04	II	19	Muscles of the upper limb. Fasciae and topography of the upper limb.	The anatomical features of the urinary and reproductive organs. <b>Ass. Prof. Logvinenko V.A.,</b> <b>Ass. Prof. Radega R.V.</b>
		20	Muscles of the lower limb. Fasciae and topography of the lower limb.	
09.04-13.04	I	21	<b>Practical skills: Myology.</b>	
		22	<b>Summary: Myology.</b>	
16.04-20.04	II	23	The digestive system: digestive tract. The oral cavity: parts, walls, the hard and soft palate. Anomaly of the development of the oral cavity.	
		24	The tongue. The salivary glands.	
23.04-27.04	I	25	The teeth: the structure and types of the teeth. Order and time of eruption of the deciduous and permanent teeth. The variants of the normal occlusions and articulation.	
		26	The dentoalveolar articulation. Paradont. Periodontium. Crown signs. Anomaly of the bites and development of the teeth.	
30.04-04.05	II	27	The pharynx: topography and structure. Tonsils. Esophagus: topography and structure. Stomach: topography, structure and function.	
		28	Stomach: topography and structure. The small and large intestine: topography and structure.	
07.05-11.05	I	29	The liver, gallbladder, pancreas: topography, structure and function.	
		30	The peritoneum: the structure, topography, function, clinical significance.	

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14.05-18.05	II	31	Respiratory system. The nasal cavity, paranasal sinuses, their clinical significance.	
		32	The larynx, trachea, bronchi: the topography, structure and function.	
21.05-25.05	I	33	The lungs: the topography, structure, segments. The bronchial and alveolar tree.	
		34	The pleural sacs, boundary. The pleural recesses. The function of the pleura. Mediastinum.	
28.05-01.06	II	35	The Urogenital system. The kidney: the topography, structure and function. Structure of the nephron.	
		36	The ureter, urinary bladder, urethra: topography, structure and function.	
04.06-08.06	I	37	The male genital organs: topography, structure, function.	
		38	The female genital organs: topography, structure, function. The perineum.	
11.06-15.06	II	39	<b>Practical skills: Splanchnology.</b>	
		40	<b>Summary: Splanchnology.</b>	

**Head of the Human Anatomy Department**

**Ass. prof. Tikhonov V.A.**