

Section	№	Тема / Topic	Год hour	Бали points	Дата / Date	Text-book, P.	Work book, P	
SPLANCHNOLOGY	Digestive system	1	Oral cavity and its derivatives: tongue, palate, salivary glands.	4	0,5/1/1,5	03.02.20-07.02.20	187-202, 289-291	60-62
		2	Pharynx. Esophagus. Stomach.	3	0,5/1/1,5		201-209	63
		3	Small and large intestine. Liver. Pancreas.	4	0,5/1/1,5	10.02.20-	209-222	64-67
		4	Peritoneum. Areas of the anterior abdominal wall.	3	0,5/1/1,5	14.02.20	188-191	68
	Respiratory system	5	External nose, nasal cavity, larynx, trachea, major bronchi.	4	0,5/1/1,5	17.02.20-	223-233	69-71
		6	Lungs. Pleura. Mediastinum.	3	0,5/1/1,5	21.02.20	233-241	72-73
	Urinary system	7	Kidneys	4	0,5/1/1,5	24.02.20-	242-248	75-77
		8	Ureter, urinary bladder, urethra.	3	0,5/1/1,5	28.02.20	248-252	76
	Reproductive system	9	Male genital organs.	4	0,5/1/1,5	02.03.20-	253-259	78-80
		10	Female genital organs. Perineum.	3	0,5/1/1,5	06.03.20	259-264	81-85, 58
	Immune system	11	Thymus, bone marrow, spleen, lymph nodes, tonsils.	4	0,5/1/1,5	10.03.20-	278-287	89-91
	Endocrine system	12	Thyroid, hypothyroid, adrenal, pituitary glands, pancreas, epiphysis.	3	0,5/1/1,5	16.03.20	265-276	86-87
	Concluding lessons	13	Practical skills from the section "Splanchnology".	4	1/1,5/2	17.03.20-	Modul 2: P.40-45, 60-63, 72-73, 86-89	
		14	Module control test 1. Splanchnology.	3	2,4 - 4	23.03.20		
CENTRAL NERVOUS SYSTEM	15	Embryogenesis of the central nervous system. Spinal cord.	4	0,5/1/1,5	24.03.20-	324-342	92-93	
	16	Medulla oblongata. Pons. Midbrain.	3	0,5/1/1,5	30.03.20	343-349	94	
	17	Cerebellum. IV ventricle. Rhomboid fossa.	4	0,5/1/1,5	31.03.20-	349-353	94	
	18	Diencephalon.	3	0,5/1/1,5	06.04.20	353-356	95	
	19	Telencephalon. Basal nuclei. Lateral ventricles. White matter of the cerebral hemisphere.	4	0,5/1/1,5	07.04.20-13.04.20	363-368	96	
	20	Cortex. Localization of functions in the cortex of the cerebral hemispheres.	3	0,5/1/1,5		356-363	98	
	21	Pathways of the central nervous system.	4	0,5/1/1,5	14.04.20-17.04.20	335-338	99-100	
SENSORY ORGANS	22	Formation and ways of circulation of the cerebrospinal fluid.	3	0,5/1/1,5		341,355	97	
	23	Eye. Leading path of the visual analyzer.	4	0,5/1/1,5	21.04.20-	292-301	103-104	
CRANIAL NERVES	24	Ear. Hearing and Equilibrium.	3	0,5/1/1,5	27.04.20	302-310	105-106	
	25	I, II, III, IV, VI, VIII pairs of cranial nerves.	4	0,5/1/1,5	28.04.20-30.04.20	369-377, 379, 381	108-109	
Concluding lessons	26	V pair of cranial nerves. Ciliary ganglion.	3	0,5/1/1,5		377-379	108	
	27	VII, IX pairs of cranial nerves. Vegetative nodes of the head.	4	0,5/1/1,5	04.05.20-	379-381	108	
Concluding lessons	28	X, XI, XII pairs of cranial nerves.	3	0,5/1/1,5	08.05.20	381-384	108	
	29	Practical skills from the section "Central nervous system. Sensory organs. Cranial nerves"	4	1/1,5/2	12.05.20-18.05.20	384-385		
Visceral organs of the head and neck	30	Module control test 2. Central nervous system, sensory organs, cranial nerves	3	2,4-4		-		
	31	Skull structure, cervical part of the vertebral column, muscles and fascia of the head and neck, topography of the neck accordingly to the structures of the digestive, respiratory, endocrine and immune systems.	4	0,5/1/1,5	19.05.20-25.05.20	72-74, 80-95, 156-165, 187-202, 324-384,	9-10, 13-22, 52-55	
	32	Skull structure, cervical part of the vertebral column, muscles and fascia of the head and neck, topography of the neck accordingly to the structures of the spinal cord and brain.	3	0,5/1/1,5		223-233		
33	Skull structure, cervical part of the vertebral column, muscles and fascia of the head and neck, topography of the neck accordingly to the sensory organs.	4	0,5/1/1,5	26.05.20-01.06.20				
Visceral organs of the trunk and pelvis	34	Trunk and pelvis skeleton, muscles and fascia of the trunk, abdomen and pelvis accordingly to the structures of the digestive and respiratory systems.	3	0,5/1/1,5		76-79, 142-155	11-12, 49-51, 57-58	
	35	Trunk and pelvis skeleton, muscles fascia of the trunk, abdomen, pelvis, accordingly to the structures of the endocrine, immune systems spinal cord.	4	0,5/1/1,5	01.06.20-05.06.20			
	36	Trunk and pelvis skeleton, muscles and fascia of the trunk, diaphragm, muscles and fascia of the abdomen and pelvic muscles, accordingly to the structures of the urinary and genital systems.	3	0,5/1/1,5				
Concluding lesson	37	Final control test	4	24-40				

Вид занять	Оцінка за одне заняття	Бали за одне заняття	Бали за 32 заняття
Поточне оцінювання Practice	2	0	0
	3	0,5	0,5
	4	1	1
	5	1,5	1,5
Практичні навички Practical skills		Бали за одне заняття	Бали за 2 заняття
	2	0	0
	3	1	2
	4	1,5	3
МКР Module control test	min	2,4	4,8
	max	4	8
ф. МКР Final control test	min	24	
	max	40	

Всього максимальна кількість балів, які може отримати студент за семестр: 48 (практика)+4 (навички)+8 (МКР)+40 (ф.МКР)=100