

2023-24-2 EP Anatomy

week	lect. date	ANATOMY LECTURES	lecturer	practice	PRACTICES
		Wednesday 13.00-14.45			Friday 15.15-16.45 (Dissecting Room / Histology Lab)
1st	14/02	1.-2. Basic Tissues, Skin	Soós Á. Soós Á.	16/02	HistologyLab: basic tissues, skin
2nd	21/02	3.-4. Introduction, Locomotor System, Skull, vertebral column	Kocsis K. Kocsis K.	23/02	DissectingRoom: Introduction, limbs, skull, vertebral column, head, neck muscles,
3rd	28/02	5. The Immune System, the Lymphoid Organs 6. Blood, hematopoiesis	H-Minkó K. H-Minkó K.	01/03	HistologyLab: blood, vessels, lymphoid organs
4th	06/03	7. Heart, the Vascular System 8. The Respiratory System, the Mechanics of Breathing	H-Minkó K. H-Minkó K.	08/03	DissectingRoom: thoracic cavity, respiratory tract, heart, large vessels
5th	13/03	9. The Digestive System I-II, abdominal cavity 10. The Liver, the Pancreas	Halasy V. Kocsis K.	15/03	cancelled (15/03/2024)
6th	20/03	11-12. The Kidneys and the Urinary Tract	Puskár Z. Puskár Z.	22/03	HistologyLab: respiratory tract and gastrointestinal tract histology
7th	27/03	13-14. The Male Reproductive Organs, Spermatogenesis	Szócs E. Kocsis K.	29/03	cancelled (29/03/2024)
8th	03/04	15-16. The Female Reproductive Organs, Female Cycle, Oogenesis	Fejszák N. Kocsis K.	05/04	DissectingRoom: gastrointestinal tract, abdominal cavity, abdominal wall
9th	10/04	17-18. Nervous System: Encephalon, Meninges, CSF, Cranial nerves, Spinal cord, Spinal Nerves, Functional systems (Motor, Sensory, Limbic) Autonomic Nervous System	Kemecsei R. Kocsis K.	12/04	HistologyLab: kidney histology, genital organs histology, placenta
10th	17/04	19. The Eyeball and Visual system 20. The Organ of Hearing and Equilibrium.	H-Minkó K. Fejszák N.	19/04	HistologyLab: midterm (locomotor system, internal organs)
11th	24/04	21.-22. Hypothalamus, the Endocrine Organs	Tóth Zs. Tóth Zs.	26/04	DissectingRoom: kidney, retroperitoneum, genital organs, pelvis
12th	01/05	23-24. cancelled		03/05	HistologyLab: nervous system and sensory organs histology, endocrine organs
13th	08/05	25.-26 Germ cells, Fertilization, Development of the fetus, Placenta, Teratology	H-Minkó K. H-Minkó K.	10/05	DissectingRoom: nervous system: brain, spinal cord, cranial nerves, sensory organs
14th	15/05	27.-28. Development of the Digestive System and Reproductive organs, Malformations	H-Minkó K. H-Minkó K.	17/05	HistologyLab: midterm (nervous system, sensory organs, endocrine organs, general embryology)