

Department of Anatomy, Histology and Embryology  
2017/2018. 2nd semester  
ANATOMY for students of Faculty of Pharmacy

week date	ANATOMY LECTURES	PRACTICES
	Monday 14.00-15.30	(Wednesday 8.00-9.30)
1. II.05.	Introduction, Locomotor System, Skull, vertebral column, head, neck muscles	<i>Makro</i> : Introduction, upper and lower limbs
2. II.12.	Basic Tissues, Skin	<i>Mikro</i> : basic tissues, skin
3. II.19.	The Immune System, the Lymphoid Organs Blood, hematopoiesis	<i>Makro</i> : skull, vertebral column, head, neck muscles
4. II.26.	Heart, the Vascular System The Respiratory System, the Mechanics of Breathing	<i>Mikro</i> : blood, lymphoid organs, vessels
5. III.5	The Digestive System I, abdominal cavity The Digestive System II	<i>Makro</i> : respiratory tract, thoracic cavity
6. III.12.	The Liver, the Pancreas The Kidneys and the Urinary Tract	<i>Mikro</i> : respiratory tract histology, gastrointestinal tract histology I.
7. III.19.	The Female Reproductive Organs, Cycle The Male Reproductive Organs, Pelvis	<i>Makro</i> : heart, large vessels
	Spring Holiday III.26-IV.2.	
8. IV.2.	-----Easter Monday, no lecture	<i>Mikro</i> : gastrointestinal tract histology II. kidney and urinary tract histology
9. IV.9.	Central Nervous System, Meninges, Blood Supply, CSF, Encephalon, Spinal Cord, Spinal Nerves	<i>Makro</i> : gastrointestinal tract, abdominal cavity
10. IV.16.  IV.21.	Motor system, Sensory System, Limbic system Cranial nerves, The Autonomic Nervous System  The Eyeball and Visual system The Organ of Hearing and Equilibrium.	<i>Mikro</i> : MIDTERM genital organs histology, spermatogenesis, oogenesis
11. IV.23	Hypothalamus, the Endocrine Organs	<i>Makro</i> : urogenital system, pelvis
12. IV.30.	IV.30. working day replaced with IV.21	<i>Mikro</i> : nervous system and sensory organs histology
13. V.07.	Germ cells, Fertilization, Development of the fetus, Placenta, Teratology	<i>Makro</i> : nervous system: brain, spinal cord, cranial nerves, spinal nerves, main vessels and nerves on limbs, sensory organs
14. V.14.	Development of the Digestive System and Reproductive organs, Malformations Nervous System Introduction (Synapses, Neurotransmitters)	<i>Mikro</i> : endocrine organs, placenta