

**ANATOMY PROGRAM - B**  
**Academic year 2019/2020, Spring Semester - Internal organs and neuroanatomy.**

Weekly curriculum	Lectures Wednesdays: 8.00-10.15	Practices Fridays: 10.20-11.50
<b>1st week</b>	<b>12 February</b> Introduction to the splanchnology. Oral cavity and pharynx. (Prof. Kiss)	
<b>2nd week</b>	<b>19 February</b> Respiratory system. (Prof. Kiss)	<b>21 February</b> Respiratory system. Specimen demonstration. (Dr. Katz)
<b>3rd week</b>	<b>26 February</b> Heart. (Dr. Katz)	
<b>4th week</b>	<b>4 March</b> Chest cavity and mediastinum. (Dr. Katz)	<b>6 March</b> Cardiovascular system. Specimen demonstration. (Dr. Katz)
<b>5th week</b>	<b>11 March</b> Digestive system I. (esophagus, stomach, liver) (Dr. Katz)	
<b>6th week</b>	<b>18 March</b> Digestive system II. (pancreas, small and large intestines) (Prof. Kiss)	<b>20 March</b> Gastrointestinal tract. Specimen demonstration. (Dr. Katz)
<b>7th week</b>	<b>25 March</b> Urinary system. (Dr. Katz)	
<b>8th week</b>	<b>1 April</b> Reproductive system. (Dr. Katz)	<b>3 April</b> Urogenital system. Specimen demonstration. (Dr. Katz)
<b>9th week</b>	<b>Spring Break</b>  <b>15 April</b> Review. (Prof. Kiss)	
<b>10th week</b>	<b>22 April</b> Nervous tissue. Meninges, gross anatomy of the brain. Development of the nervous system. (Prof. Kiss)	<b>24 April</b> Spinal cord and sensory pathways. Specimen demonstration. (Dr. Katz)

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<b>11th week</b>	<b>29 April</b> Diencephalon, brain stem, cerebellum and basal ganglia. Motor pathways. (Dr. Katz)	
<b>12th week</b>	<b>6 May</b> Cranial nerves. (Prof. Kiss)	<b>8 May</b> Nervous system. Sensory organs I. Specimen demonstration. (Dr. Katz)
<b>13th week</b>	<b>13 May</b> Neuroendocrine system. (Prof. Kiss)	
<b>14th week</b>	<b>20 May</b> Review (Dr. Katz)	<b>22 May</b> Sensory organs II. Facultative preexam. (Dr. Katz)

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Course Director*