<table>
<thead>
<tr>
<th>Week</th>
<th>Lectures</th>
<th>Practical sessions</th>
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| Week 1 | 1. Thoracic cavity, mediastinum. Morphology of the esophagus, trachea and lung. Pleura  
2. Chambers of the heart, external features. Structure of heart wall, valves, fibrous skeleton | Thorax: Division of organs of the thoracic cavity (trachea, lungs, pleura) Opening of the thoracic cavity |
|        |                                                                          | Organs of the thoracic cavity (heart, great vessels, pericardium)                  |
4. Stomach and small intestines (duodenum, jejunum, ileum) | Mediastinum: division and organs (branches of the thoracic aorta, esophagus)  
Abdominal organs (stomach, liver, gall bladder, celiac trunk)  
Opening of the abdominal cavity |
| Week 3 | 5. Liver, gall bladder, pancreas, spleen.  
6. Large intestine, rectum | Abdominal organs (branches of the abdominal aorta, pancreas, spleen, small and large intestines, rectum) |
| Week 4 | 7. Peritoneum, peritoneal recesses, peritoneal relations of abdominal organs.  
8. Morphology of the kidney, capsules of the kidney, ureter, urinary bladder. | Portocaval anastomoses  
Peritoneum (recesses, lesser and greater omentum, omental bursa, peritoneal relations of abdominal organs)  
No dissection class on Monday  
March 15 is a National Holiday |
| Week 5 | 9. Organs, vessels and nerves of the retroperitoneum  
10. Morphology and coats of the testicle | Retroperitoneum (kidney, ureter, urinary bladder together with their blood supply) |
| Week 6 | 11. Morphology of the epididymis, spermatic cord, seminal vesicle and prostate  
12. Morphology of penis and male urethra. Male perineum | Organs of the lesser pelvis (int. iliac artery, male genital apparatus)  
No dissection class for groups 1-6, 13-20  
Good Friday, Easter Holiday |
| Week 7 | 13. Ovary, Fallopian tube and uterus  
14. Vagina, female perineum, external genital organs | Female genital apparatus, pelvic floor, male /female perineum  
No dissection class for groups 7-12, 18-20  
Easter Monday, Easter Holiday |
| Week 8 | 15. Blood supply and lymphatic drainage of the abdomen and lesser pelvis  
16. Introduction to the study of the nervous system. Meninges, hemispheres, CSF, blood supply | MIDTERM 1. Internal organs of the thorax, abdomen and pelvis  
Macroscopy of the CNS, meninges and blood supply of the brain, CSF.  
No class on Tuesday (April 13 is Faculty Day) |
| Week 9 | 17. Lateral ventricles, diencephalon, 3rd ventricle  
18. Brain stem, cerebellum, 4th ventricle | Surface features of the brain (gyri, sulci)  
Borders of the lateral ventricles |
| Week 10| 19. Spinal cord, spinal segment. Spinal nerves, nerve plexuses  
20. Intracranial topography | Fronto sections  
Cranial nerve exits |
| Week 11| 21. Cranial nerve nuclei  
22. Olfactory nerve (CN 1), optic nerve (CN 2). Orbit | Macroscopy of the spinal cord  
MIDTERM 2. Macroscopy of the CNS |
| Week 12| 23. Extraocular muscles and eye movements. Protective and lacrimal apparatus of the eye  
24. Oculomotor nerve (CN 3), trochlear nerve (CN 4), abducent nerve (CN 6) | Branches of cranial nerves  
Dissection of deep head & neck regions |
| Week 13| 25. Trigeminal nerve (CN 5)  
26. Facial nerve (CN 7) | Exam competition (written)  
Dissection of deep head & neck regions  
Revision |
| Week 14| 27. Glossopharyngeal nerve (CN 9), vagus nerve (CN 10), accessory nerve (CN 11), hypoglossal nerve (CN 12)  
28. Sympathetic and parasympathetic nervous systems | Competition (pin test) |