

**Program of Lectures and Practical Classes for Students of General Medicine in Summer Semester 2022/2023**

*\*Note- Anatomy lecture are combined in cooperation between 1.LF and 2.LF anatomy departments. Refer to the 1.LF anatomy website for the actual schedule. Below is the assigned topic to be covered as study material. Additional 2.LF recordings are found on our YouTube Channel. Corresponding PDFs are under Study material*

Week	2022/2023	Lectures	Anatomy - Practicals	Histology - Practicals
1	Digestive system 20.2.-24.2.	A- Digestive system H- Liver + pancreas + salivary gl.	Digestive system 2- Oesophagus, Stomach, Intestine	Digestive system 2 (Stomach and intestines)
2	Respiratory System Urogenital System	A- Respiratory system. H- Respiratory system	Digestive system 3- Peritoneum, liver, bile system, pancreas	Digestive system 3 (liver, pancreas, salivary glands)
3	6.3.-10.3.	A- Urinary system Male genital system I. H- Urinary system	Respiratory system <b>13. TEST: Digestive system</b>	Respiratory system
4	13.3.-17.3.	A- Female genital system Retroperitoneal space, pelvic floor and perineum H- Male genital system	Urinary system and male genital system <b>14. TEST: Respiratory system</b>	Urinary system
5	<b>Neuroanatomy</b> 20.3.-24.3.	A- Principles of structure of nervous system Spinal nerves and pathways Autonomic nervous system H- Female genital system + placenta	Female genital system, pelvic and urogenital floor	Male genital system
6	27.3.-31.3.	A- Cranial nerves and their pathways H- Dev. of urinary and genital systems - ( <i>Wednesday 29.3 8am instead of nursing</i> )	Peripheral nervous system (PNS) – spinal nerves and spinal autonomic system	Female genital system + Placenta
7	3.4.-7.4.	A- Spinal cord: structure, tracts, meninges, blood vessels H- Nervous system + development ( <i>Friday 31.3. due top big Friday</i> )	Peripheral nervous system (PNS) – cranial nerves and brain autonomic system <b>15. TEST: Urogenital system</b>	Repetition <b>16. Oral Examination: Digestive, Respiratory, and Urogenital systems</b>
8	10.4.-14.4.	<i>Easter Monday 10.4.</i> A- Brain stem H- Endocrine system Introductory lecture for the summer dissections course (Time will be announced)	Central nervous system (CNS) – spinal cord, meninges, blood vessels <b>17. TEST: PNS (Thursday 3:30pm)</b>	Nervous system
9	<b>Dissection 2</b> <b>17.4.-21.4.</b>	A- Cerebellum Diencephalon H- Skin	<b>Dissection Week 2 (14.00-18.00)</b> <b>20. Oral Examination: Dissection II</b>	
10	Sensory systems 24.4.-28.4.	A- Basal nuclei Brain cortex and cortical areas H- Sensory organs 1	Central nervous system (CNS) – Cerebellum and brainstem	Endocrine system
11	1.5.-5.5.	<i>State holiday 1.5.</i> A- Brain ventricles. Cerebrospinal fluid. Blood vessels of brain Neurotransmitters, chemical systems. Limbic system H- Sensory organs 2	Central nervous system – Diencephalon, basal ganglia, internal capsule, ventricles, brain sections. <b>18. TEST: CNS 1 (Thursday 3:30pm)</b>	Skin
12	8.5.-12.5.	<i>State holiday 8.5.</i> A- Skin and endocrine system H- Special histological techniques Seminar on Brain MRIs (Time will be announced)	Central nervous system – Hemispheres, lobes, gyri functional cortical areas <b>19. TEST: Endocrine system and skin (Thursday 3:30pm)</b>	Senses 1
13	15.5.-19.5.	A- Eye Ear H- Final lecture	<b>21. TEST: CNS 2</b> <b>22. Oral Examination: CNS 3</b>	Senses 2
14	22.5.-26.5.	A- Olfactory apparatus a Gustatory apparatus Sensory pathways H- Final lecture	Senses	<b>24. Oral Examination Nervous system, Endocrine system, Senses, and Skin</b>
	Summer semester exam period		<b>23. TEST: Senses (written test) - Thursday 1.6. or Friday 2.6.</b>	