

GENERAL HISTOLOGY PROGRAM 2021/2022 – DENTISTRY FACULTY

IST YEAR

- I. 03. 10. 2022 – **CLASS**
Microscopy techniques
- II. 04. 10. 2022 – **LECTURE** – on line
10.10 . 2022 - **CLASS**
Epithelial tissue (simple: squamous, cuboidal, columnar;
pseudostratified; stratified squamous)
- III. 11. 10. 2022 – **LECTURE**
17. 10. 2022 **CLASS**
Connective tissue (proper, elastic, reticular, unicolor adipose t.)
- IV. 18. 10. 2022 – **LECTURE**
24. 10. 2022 **CLASS** – Cartilage (hyaline, elastic, fibrocartilage)
- V. 25. 10. 2022 – **LECTURE**
07. 11. 2022 - **CLASS**
Bone (compact b.; intramembranous & endochondral ossification)
- VI. 14. 11. 2022 - **CLASS**
Nervous tissue (Nissl bodies, Purkinje cell, nerve trunk)
- VII. 21. 11. 2022 – **CLASS**
Blood vessels, blood (blood cells, capillaries, macular artery & vein,
large elastic artery- dem., large vein – dem.)
- VIII. 28. 11. 2022 – **CLASS**
Muscles (skeletal, cardiac, smooth)
- IX. 05. 12. 2022 – **CLASS** Lymphatic system (lymph nodes, thymus,
spleen, tonsils)
- X. 06. 12. 2022 – **LECTURE**
12. 12. 2022 **CLASS** - Digestive tract I (lip, tongue - circumvallate &
filiform papillae, salivary glands)
- XI. 19. 12. 2022 – **CLASS**
Digestive tract II (tooth, tooth in situ, tooth development)
- XII. 09. 01. 2023 - **CLASS** Digestive tract III (esophagus, stomach,
duodenum; small & large intestine – dem.)
- XIII. 16. 01. 2023 - **MAKE UP & REPETITION – TEST I**
- XIV. 23. 01. 2023 - **MAKE UP & REPETITION – TEST II**