

SCHEDULE AND TOPICS
SUBJECT: HISTOLOGY AND EMBRYOLOGY
2023/2024 WINTER SEMESTER

Field of study: English Division

Year of study: I

Winter semester: 38h/semester = 8h lectures + 30h classes

LECTURES THURSDAY 17:15-18:45, UNIVERSITY LIBRARY HALL NO 306		
	Date	Subject
1.	16.11.2023	Epithelial tissue.
2.	30.11.2023	Nerve tissue and the nervous system.
3.	14.12.2023	Blood and hematopoiesis.
4.	18.01.2024	Cardiovascular and respiratory system.

PRACTICAL CLASSES Microscopic Laboratory (rooms No. 5 and 2), Department of Human Histology and Embryology, Collegium Anatomicum, 30 Warszawska Street.			
	Date	Subject	Range of material
1.	20.11.2023 24.11.2023	Epithelial tissue. Glands and their classification.	JUNQUEIRA'S Basic Histology, (Text & Atlas, 15e_A. L. Mescher): Chapter 4; + Lecture 1
2.	27.11.2023 01.12.2023	Connective tissue proper. Adipose tissue.	JUNQUEIRA'S Basic Histology: Chapters 5 and 6
3.	04.12.2023 08.12.2023	Bone and cartilage. Bone ossification.	JUNQUEIRA'S Basic Histology: Chapters 7 and 8
4.	11.12.2023 15.12.2023	Nerve tissue and the nervous system.	JUNQUEIRA'S Basic Histology: Chapter 9; + Lecture 2
5.	18.12.2023 22.12.2023	Muscle tissue.	JUNQUEIRA'S Basic Histology: Chapter 10
PC1	08.01.2024 12.01.2024	Practical colloquium 1.	Classes 1-5
TC1	11.01.2024 (Thursday)	Theoretical colloquium 1.	Classes 1-5; Lectures 1 and 2; + Additional lectures
6.	15.01.2024 19.01.2024	Blood. Bone marrow. Hematopoiesis.	JUNQUEIRA'S Basic Histology: Chapters 12 and 13; + Lecture 3
7.	22.01.2024 26.01.2024	The cardiovascular system. The respiratory system.	JUNQUEIRA'S Basic Histology: Chapters 11 and 17; + Lecture 4