

## Medicine 6 II semester 2023\_2024 Histology and Embryology; Cytophysiology

	1 <sup>st</sup> 45 minutes of classes	2 <sup>nd</sup> 45 minutes of classes	3 <sup>rd</sup> 45 minutes of classes	4 <sup>th</sup> 45 minutes of classes	Gr.	Date, time
1.	1. Endocrine System D. Szypulska-Koziarska/A. Wilk	Practical classes	1E. ENDOCRINE SYSTEM DEVELOPMENT D. Szypulska-Koziarska/A. Kolasa	1C. CYTOPHYSIOLOGY OF ENDOTHELIUM D. Oszutowska-Mazurek/Rzeszotek <b>2C. CYTOPHYSIOLOGY OF FERTILIZATION AND IMPLANTATION e-L</b> A. Pilutin/D. Szypulska-Koziarska	N4 N1 N2 N3	20.02.2024, 8:00-11:00 20.02.2024, 11:15-14:15 22.02.2024, 10:00-13:00 19.02.2024, 10:00-13:00
2.	2. Tooth, including development K. Misiakiewicz-Has/A. Kolasa	3. Oral cavity K. Misiakiewicz-Has/A. Kolasa	Practical classes	2E. DEVELOPMENT OF DIGESTIVE SYSTEM A. Pilutin/K. Misiakiewicz-Has	N4 N1 N2 N3	27.02.2024, 8:00-11:00 27.02.2024, 11:15-14:15 29.02.2024, 10:00-13:00 26.02.2024, 10:00-13:00
3.	4., 5. Esophagus, stomach, small and large intestine, appendix A. Wilk/K. Misiakiewicz-Has		Practical classes	Practical classes	N4 N1 N2 N3	05.03.2024, 8:00-11:00 05.03.2024, 11:15-14:15 07.03.2024, 10:00-13:00 04.03.2024, 10:00-13:00
4.	<b>6. Salivary glands, liver, pancreas, gallbladder e-L</b> D. Oszutowska-Mazurek/D. Szypulska	Practical classes	Practical classes: Slides review	3C. CELL SIGNALING A. Wilk/ D. Szypulska- Koziarska <b>4C. CELL ADHESION MOLECULES e-L</b> S. Rzeszotek/ A. Pilutin	N4 N1 N2 N3	12.03.2024, 8:00-11:00 12.03.2024, 11:15-14:15 14.03.2024, 10:00-13:00 11.03.2024, 10:00-13:00
5.	<b>Theoretical cycle test III + PRACTICAL TEST III</b>		5C. ENDO- AND EXOCYTOSIS A. Wilk/ A. Kolasa	6C. YOUR SECOND BRAIN D. Oszutowska 6 Mazurek/A. Kolasa	N4 N1 N2 N3	19.03.2024, 8:00-11:00 19.03.2024, 11:15-14:15 21.03.2024, 10:00-13:00 18.03.2024, 10:00-13:00
6.	7. Respiratory system A. Kolasa/S. Rzeszotek	3E. RESPIRATORY SYSTEM DEVELOPMENT A. Kolasa/Rzeszotek	Practical classes	<b>Theoretical cycle test II+ PRACTICAL TEST II (For students with doctors leave)</b>	N4 N1 N2 N3	26.03.2024, 8:00-11:00 26.03.2024, 11:15-14:15 04.04.2024, 10:00-13:00 25.03.2024, 10:00-13:00
7.	<b>8., 9. Urinary system, e-L</b> Rzeszotek/K. Misiakiewicz-Has		Practical classes	4E. UROGENITAL SYSTEM DEVELOPMENT S. Rzeszotek/	N4 N1 N2 N3	09.04.2024, 8:00-11:00 09.04.2024, 11:15-14:15 11.04.2024, 10:00-13:00 08.04.2024, 10:00-13:00
8.	10. Introduction to immune system D. Szypulska-Koziarska / S. Rzeszotek.	5E. DEVELOPMENT OF LYMPHATIC ORGANS D. Szypulska-Koziarska/A. Kolasa	Practical classes	7C. Tissue barriers D. Szypulska-Koziarska/K. Misiakiewicz-Has/	N4 N1 N2 N3	16.04.2024, 8:00-11:00 16.04.2024, 11:15-14:15 18.04.2024, 10:00-13:00 15.04.2024, 10:00-13:00
9.	11. Lymphatic organs A. Kolasa / Rzeszotek	Practical classes	Practical classes	Practical classes	N4 N1 N2 N3	23.04.2024, 8:00-11:00 23.04.2024, 11:15-14:15 25.04.2024, 10:00-13:00 22.04.2024, 10:00-13:00
10.	13., 14. Male reproductive system K. Misiakiewicz-Has/A. Kolasa		Practical classes	<b>CYTOPHYSIOLOGY Credit with a grade</b>	N4 N1 N2 N3	07.05.2024, 8:00-11:00 07.05.2024, 11:15-14:15 09.05.2024, 10:00-13:00 06.05.2024, 10:00-13:00
11.	<b>12. Female reproductive system e-L</b> A. Pilutin/D. Szypulska-Koziarska	Practical classes	Practical classes	Practical classes: Slides review	N4 N1 N2 N3	14.05.2024, 8:00-11:00 14.05.2024, 11:15-14:15 16.05.2024, 10:00-13:00 13.05.2024, 10:00-13:00
12.	<b>Theoretical cycle test IV + PRACTICAL TEST IV</b>		15. Teratogenes D. Oszutowska-Mazurek/D.		N4 N1 N2 N3	21.05.2024, 8:00-11:00 21.05.2024, 11:15-14:15 23.05.2023, 10:00-13:00 20.05.2024, 10:00-13:00
13.	<b>Slides review before exam</b>	<b>Slides review before exam</b>	Booster 1 <sup>st</sup> , Booster 2 <sup>nd</sup> term (agreed with the Teacher)	<b>Theoretical cycle test IV + PRACTICAL TEST IV (For students with doctors leave)</b>	N4 N1 N2 N3	04.06.2024, 8:00-11:00 04.06.2024, 11:15-14:15 06.06.2024, 10:00-13:00 03.06.2024, 10:00-13:00
14.	Practical EXAM 2h				N4 N1 N2 N3	<b>11.06.2024, 8:00-11:00</b> <b>11.06.2024, 11:15-14:15</b> <b>13.06.2024, 10:00-13:00</b> <b>10.06.2024, 10:00-13:00</b>
15.	Theoretical EXAM 2h				N4 N1 N2 N3	<b>25.06.2024, 8:00-11:00</b> <b>25.06.2024, 11:15-14:15</b> <b>27.06.2024, 10:00-13:00</b> <b>24.06.2024, 10:00-13:00</b>

LECTURES 6 12 + 3eL h =1 5; PRACTICAL 6 30; EMBRYOLOGY SEMINARS 6 5; CYTOPHYSIOLOGY 6 6+2eL = 8; e-L 6 e-learning = students will come after the time dedicated for e-learning (45 OR 90 minutes based on schedule). E 6 embryology. C 6 cytophysiology.