

DDS Histology with Cytophysiology 2025/2026

Date	Day	Time	Type of classes	NO of hours	Group	Topic	teacher	place
October 10			e-learning (asynchronous)	2	class	The cell part 1	E. Jasek-Gajda	Pegaz platform
	Fri	8.15-9.45	lab	2	1,2	Introduction to microscopy. The cell part 1	M. Jasińska G. Pyka-Fościak	CH
October 17			e-learning (asynchronous)	2	class	The cell part 2	E. Jasek-Gajda	Pegaz platform
	Fri	8.15-9.45	lab	2	1,2	The cell part 2	M. Jasińska G. Pyka-Fościak	CH
October 24								
	Fri	8.15			class	Mid-term exam – The cell		CH
November 7			e-learning (asynchronous)	1	class	Epithelial tissue	E. Jasek-Gajda	Pegaz platform
	Fri	8.15-9.45	lab	2	1,2	Epithelial tissue	M. Jasińska G. Pyka-Fościak	CH
November 21			e-learning (asynchronous)	2	class	Connective tissue proper	E. Jasek-Gajda	Pegaz platform
	Fri	8.15-9.45	lab	2	1,2	Connective tissue proper	M. Jasińska G. Pyka-Fościak	CH
November 28			e-learning (asynchronous)	2	class	Cartilage and bone	E. Jasek-Gajda	Pegaz platform
	Fri	8.15-9.45	lab	2	1,2	Cartilage and bone	M. Jasińska G. Pyka-Fościak	CH
December 5			e-learning (asynchronous)	2	class	Blood and hemopoiesis	E. Jasek-Gajda	Pegaz platform
	Fri	8.15-9.45	lab	2	1,2	Blood and hemopoiesis	M. Jasińska G. Pyka-Fościak	CH
December 12			e-learning (asynchronous)	2	class	Muscular tissue	E. Jasek-Gajda	Pegaz platform
	Fri	8.15-9.45	lab	2	1,2	Muscular tissue	M. Jasińska G. Pyka-Fościak	CH
			e-learning (asynchronous)	1	class	Nervous tissue	E. Jasek-Gajda	Pegaz platform
January 16	Fri	8.15-9.45	lab	2	1,2	Nervous tissue	M. Jasińska G. Pyka-Fościak	CH
January 23	Fri	8.15			class	Mid-term exam – The tissues		CH
January 30			e-learning (asynchronous)	2	class	Vascular system	G. Lis	Pegaz platform
	Fri	8.15-9.45	lab	2	1,2	Vascular system	M. Jasińska G. Pyka-Fościak	CH
March 4			e-learning (asynchronous)	2	class	Lymphatic system	G. Lis	Pegaz platform
	Wed	8.15-9.45	lab	2	1,2	Lymphatic system	M. Jasińska G. Pyka-Fościak	CH
March 11			e-learning (asynchronous)	2	class	Integument	G. Lis	Pegaz platform
	Wed	8.15-9.45	lab	2	1,2	Integument	M. Jasińska G. Pyka-Fościak	CH
March 18			e-learning (asynchronous)	1	class	Oral cavity	G. Lis	Pegaz platform
			e-learning (asynchronous)	1	class	Salivary glands	G. Lis	Pegaz platform
	Wed	8.15-9.45	lab	2	1,2	Oral cavity and Salivary glands	G. Pyka-Fościak M. Jasińska	CH
			e-learning (asynchronous)	1	class	Dental organ part 1	G. Lis	Pegaz platform
			e-learning (asynchronous)	1	class	Dental organ part 2	G. Lis	Pegaz platform

March 25	Wed	8.15-9.45	lab	2	1,2	Dental organ	G. Pyka-Fościak M. Jasińska	CH
April 8			e-learning (asynchronous)	1	class	Dental organ development	G. Lis	Pegaz platform
	Wed	8.15-9.45			1,2	Dental organ development	G. Pyka-Fościak M. Jasińska	CH
April 15								
	Wed	8.15			class	Mid-term exam – Oral cavity, salivary glands and dental organ		CH
April 22			e-learning (asynchronous)	2	class	Alimentary canal	G. Lis	Pegaz platform
	Wed	8.15-9.45	lab	2	1,2	Alimentary canal	G. Pyka-Fościak M. Jasińska	CH
April 29			e-learning (asynchronous)	2	class	Pancreas and liver	G. Lis	Pegaz platform
	Wed	8.15-9.45	lab	2	1,2	Pancreas and liver	G. Pyka-Fościak M. Jasińska	CH
May 6			e-learning (asynchronous)	2	class	Endocrine system	G. Lis	Pegaz platform
	Wed	8.15-9.45	lab	2	1,2	Endocrine system	G. Pyka-Fościak M. Jasińska	CH
May 13			e-learning (asynchronous)	2	class	Respiratory system	G. Lis	Pegaz platform
	Wed	8.15-9.45	lab	2	1,2	Respiratory system	G. Pyka-Fościak M. Jasińska	CH
May 20			e-learning (asynchronous)	2	class	Female reproductive s.	G. Lis	Pegaz platform
	Wed	8.15-9.45	lab	2	1,2	Female reproductive s.	G. Pyka-Fościak M. Jasińska	CH
May 27			e-learning (asynchronous)	2	class	Male reproductive s.	G. Lis	Pegaz platform
			e-learning (asynchronous)	2	class	Organ of vision	G. Lis	Pegaz platform
	Wed	8.15-9.45	lab	2	1,2	Male reproductive s.	G. Pyka-Fościak M. Jasińska	CH
June 3			e-learning (asynchronous)	2	class	Urinary system	G. Lis	Pegaz platform
	Wed	8.15-9.45	lab	2	1,2	Urinary system	G. Pyka-Fościak M. Jasińska	CH
June 10			e-learning (asynchronous)	2	class	Slide review 1	G. Lis	Pegaz platform
			e-learning (asynchronous)	2	class	Slide review 2	G. Lis	Pegaz platform
	Wed	8.15-9.00	lab	1	1,2	Practical exam demonstration	G. Pyka-Fościak M. Jasińska	CH
June 17	Wed	8.15-9.45	lab	2	1,2	Slide review	G. Pyka-Fościak M. Jasińska	CH

Mid-term exam 1 (Cell) – October 24, 8:15

Mid-term exam 2 (Tissues) – January 23, 8:15

Mid-term exam 3 (Oral cavity, salivary glands and dental organ) – April 15, 8:15

Practical exam: June 22, 13:00

Theoretical exam – June 23, 11:00