

Histology - lectures & labs

	Day	Time	Type of classes	NO of hours	Group	Topic	teacher	place
week October 7-11			e-learning	2		The cell part 1	E. Jasek-Gajda	Pegaz platform
	Wed	10.30-12.45	lab	3	6,7,8	Introduction to microscopy The cell part 1	E. Jasek-Gajda G. Pyka-Fościak M. Jasińska	CH
		14.30-16.45	lab	3	1,2,5	Introduction to microscopy The cell part 1	G. Lis G. Pyka-Fościak E. Jasek-Gajda	CH
		17.00-19.15	lab	3	3,4	Introduction to microscopy The cell part 1	G. Lis M. Jasińska	CH
week October 14-18			e-learning	2		The cell part 2	E. Jasek-Gajda	Pegaz platform
	Wed	10.30-12.45	lab	3	6,7,8	The cell part 2	G. Pyka-Fościak E. Jasek-Gajda M. Jasińska	CH
		14.30-16.45	lab	3	1,2,5	The cell part 2	G. Lis G. Pyka-Fościak E. Jasek-Gajda	CH
		17.00-19.15	lab	3	3,4	The cell part 2	G. Lis M. Jasińska	CH
week October 21-25			e-learning	2		Epithelial tissue	E. Jasek-Gajda	Pegaz platform
	Wed	10.30-12.45	lab	3	6,7,8	Epithelial tissue	E. Jasek-Gajda G. Pyka-Fościak M. Jasińska	CH
		14.30-16.45	lab	3	1,2,5	Epithelial tissue	G. Lis G. Pyka-Fościak E. Jasek-Gajda	CH
		17.00-19.15	lab	3	3,4	Epithelial tissue	G. Lis M. Jasińska	CH
week October 28-31			e-learning	2		Connective tissue proper	E. Jasek-Gajda	Pegaz platform
	Wed	10.30-12.45	lab	3	6,7,8	Connective tissue proper	E. Jasek-Gajda G. Pyka-Fościak M. Jasińska	CH
		14.30-16.45	lab	3	1,2,5	Connective tissue proper	G. Lis G. Pyka-Fościak E. Jasek-Gajda	CH
		17.00-19.15	lab	3	3,4	Connective tissue proper	G. Lis M. Jasińska	CH
week November 4-8			e-learning	2		Cartilage and bone	E. Jasek-Gajda	Pegaz platform
	Wed	10.30-12.45	lab	3	6,7,8	Cartilage and bone	E. Jasek-Gajda G. Pyka-Fościak M. Jasińska	CH
		14.30-16.45	lab	3	1,2,5	Cartilage and bone	G. Lis G. Pyka-Fościak E. Jasek-Gajda	CH

		17.00-19.15	lab	3	3,4	Cartilage and bone	G. Lis M. Jasińska	CH
week November 18-22			e-learning	2		Blood and hemopoiesis	E. Jasek-Gajda	Pegaz platform
	Wed	10.30-12.45	lab	3	6,7,8	Blood and hemopoiesis	E. Jasek-Gajda G. Pyka-Fościak M. Jasińska	CH
		14.30-16.45	lab	3	1,2,5	Blood and hemopoiesis	G. Lis G. Pyka-Fościak E. Jasek-Gajda	CH
		17.00-19.15	lab	3	3,4	Blood and hemopoiesis	G. Lis M. Jasińska	CH
			e-learning	2		Muscle tissue	E. Jasek-Gajda	Pegaz platform
	Thu	13.30-15.45	lab	3	3,4,5	Muscle tissue	G. Lis M. Jasińska E. Jasek-Gajda	CH
	Fri	10.15-12.30	lab	3	6,7,8	Muscle tissue	E. Jasek-Gajda G. Pyka-Fościak M. Jasińska	CH
		13.00-15.15	lab	3	1,2	Muscle tissue	G. Lis G. Pyka-Fościak	CH
week November 25-29			e-learning	2		Nerve tissue	E. Jasek-Gajda	Pegaz platform
	Wed	10.30-12.45	lab	3	6,7,8	Nerve tissue	E. Jasek-Gajda G. Pyka-Fościak M. Jasińska	CH
		14.30-16.45	lab	3	1,2,5	Nerve tissue	G. Lis G. Pyka-Fościak E. Jasek-Gajda	CH
		17.00-19.15	lab	3	3,4	Nerve tissue	G. Lis M. Jasińska	CH
December 3	Tue	16.00		1 - 8	Mid-term exam Cell&Tissues			
week December 2-6			e-learning	2		Vascular system	G. Lis	Pegaz platform
	Wed	10.30-12.45	lab	3	6,7,8	Vascular system	E. Jasek-Gajda G. Pyka-Fościak M. Jasińska	CH
		14.30-16.45	lab	3	1,2,5	Vascular system	G. Lis G. Pyka-Fościak E. Jasek-Gajda	CH
		17.00-19.15	lab	3	3,4	Vascular system	G. Lis M. Jasińska	CH
				e-learning	2		Lymphatic system	G. Lis
	Thu	13.30-15.45	lab	3	3,4,5	Lymphatic system	G. Lis M. Jasińska E. Jasek-Gajda	CH
	Fri	10.15-12.30	lab	3	6,7,8	Lymphatic system	E. Jasek-Gajda G. Pyka-Fościak M. Jasińska	CH
		13.00-15.15	lab	3	1,2	Lymphatic system	G. Lis G. Pyka-Fościak	CH
week December 9-13			e-learning	2		Integument	G. Lis	Pegaz platform
	Wed	10.30-12.45	lab	3	6,7,8	Integument	E. Jasek-Gajda G. Pyka-Fościak M. Jasińska	CH
		14.30-16.45	lab	3	1,2,5	Integument	G. Lis G. Pyka-Fościak E. Jasek-Gajda	CH
		17.00-19.15	lab	3	3,4	Integument	G. Lis M. Jasińska	CH

			e-learning	2		Oral cavity and salivary glands	G. Lis	Pegaz platform
			e-learning	2		Pancreas and liver	G. Lis	Pegaz platform
	Thu	13.30-15.45	lab	3	3,4,5	Oral cavity and salivary glands Pancreas and liver	G. Lis M. Jasińska E. Jasek-Gajda	CH
	Fri	10.15-12.30	lab	3	6,7,8	Oral cavity and salivary glands Pancreas and liver	E. Jasek-Gajda G. Pyka-Fościk M. Jasińska	CH
		13.00-15.15	lab	3	1,2	Oral cavity and salivary glands Pancreas and liver	G. Lis G. Pyka-Fościk	CH
December 17	Tue	16.00				Mid-term exam retake Cell&Tissues		
week December 16-20			e-learning	2		Alimentary canal	G. Lis	Pegaz platform
	Wed	10.30-12.45	lab	3	6,7,8	Alimentary canal	E. Jasek-Gajda G. Pyka-Fościk M. Jasińska	CH
		14.30-16.45	lab	3	1,2,5	Alimentary canal	G. Lis G. Pyka-Fościk E. Jasek-Gajda	CH
		17.00-19.15	lab	3	3,4	Alimentary canal	G. Lis M. Jasińska	CH
week January 7-10			e-learning	2		Endocrine system	G. Lis	Pegaz platform
			e-learning	1		Molecular mechanisms of chemical signaling	E. Jasek-Gajda	Pegaz platform
			e-learning	2		Respiratory system	G. Lis	Pegaz platform
	Thu	13.30-15.45	lab	3	3,4,5	Endocrine system Respiratory system	G. Lis M. Jasińska E. Jasek-Gajda	CH
	Fri	10.15-12.30	lab	3	6,7,8	Endocrine system Respiratory system	E. Jasek-Gajda G. Pyka-Fościk M. Jasińska	CH
		13.00-15.15	lab	3	1,2	Endocrine system Respiratory system	G. Lis G. Pyka-Fościk	CH
week January 13-17			e-learning	2		Female reproductive system 1	G. Lis	Pegaz platform
			e-learning	2		Female reproductive system 2	G. Lis	Pegaz platform
	Wed	10.30-12.45	lab	3	6,7,8	Female reproductive system	E. Jasek-Gajda G. Pyka-Fościk M. Jasińska	CH
		14.30-16.45	lab	3	1,2,5	Female reproductive system	G. Lis G. Pyka-Fościk E. Jasek-Gajda	CH
		17.00-19.15	lab	3	3,4	Female reproductive system	G. Lis M. Jasińska	CH
			e-learning	2		Male reproductive system	G. Lis	Pegaz platform
			e-learning	2		Urinary system	G. Lis	Pegaz platform
	Thu	13.30-15.45	lab	3	3,4,5	Male reproductive system Urinary system	G. Lis M. Jasińska E. Jasek-Gajda	CH
	Fri	10.15-12.30	lab	3	6,7,8	Male reproductive system Urinary system	E. Jasek-Gajda G. Pyka-Fościk M. Jasińska	CH

		13.00-15.15	lab	3	1,2	Male reproductive system Urinary system	G. Lis G. Pyka-Foćciak	CH
week January 13-17			e-learning	2		Organ of vision	G. Lis	Pegaz platform
	Wed	10.30-12.45	lab	3	6,7,8	Organ of vision	E. Jasek-Gajda G. Pyka-Foćciak M. Jasińska	CH
		14.30-16.45	lab	3	1,2,5	Organ of vision	G. Lis G. Pyka-Foćciak E. Jasek-Gajda	CH
		17.00-19.15	lab	3	3,4	Organ of vision	G. Lis M. Jasińska	CH
			e-learning	1		Organ of hearing and balance	G. Lis	Pegaz platform
			e-learning	2		Slide review	G. Lis	Pegaz platform
	Thu	13.30-15.45	lab	3	3,4,5	Practical exam demonstration Slide review	G. Lis M. Jasińska E. Jasek-Gajda	CH
	Fri	10.15-12.30	lab	3	6,7,8	Practical exam demonstration Slide review	E. Jasek-Gajda G. Pyka-Foćciak M. Jasińska	CH
		13.00-15.15	lab	3	1,2	Practical exam demonstration Slide review	G. Lis G. Pyka-Foćciak	CH

Final exam:

Practical 05.02.2025

Theoretical 07.02.2025 - 10.00

Retake: 20.02.2025 (to be confirmed) Practical 9.00; Theoretical 10.00 BLH