

No	Year	Sem.	Sem. No	Mandatory Elective	Module	Person responsible for the module	Lectures	Practicals	Seminars	Field exercises	ECTS	Estimated hours for ECTS	hour count
1	1	1	1	m	Animal anatomy Module 1	dr Tomasz Szara	30	60			8	240	90
2	1	1	2	m	Histology and embryology Module 1	dr hab. Anna Maria Duszewska	15	15			5	190	30
3	1	1	3	m	Cell biology	dr hab. Anna Maria Duszewska	15	15			2	45	30
4	1	1	4	m	Biology	Dr Maciej Szmidt	30				2	30	30
5	1	1	5	m	Information technology	Dr Krzysztof Karpio		30			2	52	30
6	1	1	6	m	Biophysics	dr hab. Michał M. Godlewski	30				2	42	30
7	1	1	7	m	Latin	Mgr Mikołaj Antczak		30			2	30	30
8	1	1	8	m	Chemistry	Prof. dr hab. Bogdan Dębski	15	30			3	75	45
9	1	1	9	m	Physical education Module 1	mgr Mikołaj Rosa		30			1	30	30
10	1	1	10	e	Molecular cell physiology	Prof. dr hab. Arkadiusz Orzechowski	30				1	30	30
11	1	1	11	e	Intercultural communication	mgr Grazyna Lemm	30				2	45	30
12	1	1	12	e	Calculus	Prof. dr hab. Mikołaj A. Gralak	7	8			1	30	15
13	1	1	13	e	Polish language	mgr Beata Czerwińska, mgr Agnieszka Wójcik		30			1	35	30
										4	5	32	450
14	1	2	1	m	Animal anatomy Module 2	dr Tomasz Szara	30	60			8	370	90
15	1	2	2	m	Histology and embryology Module 2	dr hab. Anna Maria Duszewska	30	30			5	190	60
16	1	2	3	m	Biochemistry Module 1	Prof. dr hab. Bogdan Dębski	15	45			4	100	60
17	1	2	4	m	General and veterinary genetics	dr hab. Anna Maria Duszewska	15	15			2	45	30
18	1	2	5	m	Environmental protection	Prof. dr hab. inż. Józef Mosiej	30				2	60	30
19	1	2	6	m	Biostatistics and methods of documentation	dr hab. Jarosław Kaba	15	15			2	60	30
20	1	2	7	m	History of veterinary and deontology	dr Jan Wiśniewski	30				2	60	30
21	1	2	8	m	Agronomy	dr hab. Irena Suwara	15				1	28	15
22	1	2	9	m	Physical education Module 2	mgr Mikołaj Rosa		30			1	30	30
23	1	2	10	m	Polish language Module 1	mgr Beata Czerwińska, mgr Agnieszka Wójcik		30			2	35	30
24	1	2	11	e	Aquaculture and exotic animals care	dr Joanna Zarzyńska	30				2	45	30
										1	2	31	435
25	2	3	1	m	Biochemistry Module 2	Prof. dr hab. Bogdan Dębski	30	45			6	150	75
26	2	3	2	m	Animal physiology Module 1	Prof. dr hab. Tomasz Motyl	30	39	6		6	89	75
27	2	3	3	m	Animal husbandry and breeding	Prof. dr hab. Mikołaj A. Gralak	30	15			3	60	45
28	2	3	4	m	Technologies in animal production	Prof. dr hab. Mikołaj A. Gralak	30				2	36	30
29	2	3	5	m	Ethology	dr hab. Tadeusz Kaleta	30				2	50	30
30	2	3	6	m	Veterinary economics	dr Maciej Klockiewicz	15				1	18	15
31	2	3	7	m	Veterinary epidemiology	dr Michał Czapowicz		30			2	60	30
32	2	3	8	m	Polish language Module 2	mgr Beata Czerwińska, mgr Agnieszka Wójcik		60			2	65	60
33	2	3	9	m	Veterinary microbiology Module 1	Prof. dr hab. Marian Binek	30	45			5	150	75
34	2	3	10	e	Comparative anatomy	dr Michał Skibniewski		45			4	120	45
										2	4	33	480
35	2	4	1	m	Animal physiology Module 2	Prof. dr hab. Tomasz Motyl	30	39	6		6	89	75
36	2	4	2	m	Veterinary microbiology Module 2	Prof. dr hab. Marian Binek	30	45			5	150	75
37	2	4	3	m	Animal nutrition and feeding	Prof. dr hab. Mikołaj A. Gralak	30	20	6	4	4	109	60
38	2	4	4	m	Polish language Module 3	mgr Beata Czerwińska, mgr Agnieszka Wójcik		60			2	65	60
39	2	4	5	m	Immunology	dr Małgorzata Gieryńska	15	15	15		4	97	45
40	2	4	6	m	Topographic anatomy	dr Maria Makowiecka	15	24	6		4	120	45
41	2	4	7	e	Physiology of exercise	Prof. dr hab. Piotr Ostaszewski	30				2	50	30

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42	2	4	8	sp	Husbandry practice (summer practice)	Prof. dr hab. Romuald Zabielski, Prof. dr hab. Mikołaj Gralak				80	1	80	80
										1	2	28	470
43	3	5	1	m	Animal pathophysiology	Prof. dr hab. Arkadiusz Orzechowski	60	39	6		10	300	105
44	3	5	2	m	Veterinary Pharmacology Module 1	dr Wojciech Karlik	30	30			4	175	60
45	3	5	3	m	Parasitology and invasiology Module 1	dr Maciej Klockiewicz	30	30			5	100	60
46	3	5	4	m	Pathomorphology Module 1	dr hab. Rafał Sapieryński	30	45			8	200	75
47	3	5	5	m	Polish language Module 4	mgr Beata Czerwińska, mgr Agnieszka Wójcik			30		2	35	30
48	3	5	6	m	Clinical and laboratory diagnostics Module 1	Prof. dr hab. Mirosław Kleczkowski	30	30			3	90	60
49	3	5	7	e	Veterinary virology	dr hab. Marcin Bańbura	15				1	25	15
50	3	5	8	e	Bacteriological and mycological laboratory diagnostics of skin infections in dogs and cats	dr hab. Bożena Dworecka Kaszak		15			1	30	15
										2	2	34	420
51	3	6	1	m	Veterinary Pharmacology Module 2	dr Wojciech Karlik	15	45			4	175	60
52	3	6	2	m	Pathomorphology Module 2	dr hab. Rafał Sapieryński	30	45			8	200	75
53	3	6	3	m	Veterinary pharmacy	dr Wojciech Karlik	15				1	25	15
54	3	6	4	m	General surgery and anesthesiology	dr Bianca Carstanjen, Prof. dr hab. Zdzisław	15	30			3	90	45
55	3	6	5	m	Diagnostic imaging	dr Bianca Carstanjen, Prof. dr hab. Zdzisław	15	45			3	118	60
56	3	6	6	m	Response to public health related disasters	Prof. dr hab. Jacek Szczawiński	15	15			2	56	30
57	3	6	7	m	Parasitology and invasiology Module 2	dr Maciej Klockiewicz	15	30			3	80	45
58	3	6	8	m	Clinical and laboratory diagnostics Module 2	Prof. dr hab. Mirosław Kleczkowski	30	30			4	60	60
59	3	6	9	m	Bee Diseases	Prof. dr hab. Grażyna Topolska	10	8		7	1	40	25
60	3	6	10	e	Advances in biomedical sciences - joint course	dr hab. Michał M. Godlewski			15		2	45	15
										1	2	31	430
61	4	7	1	m	Farm animal diseases	Prof. dr hab. Zdzisław Gajewski	105	129		21	15	375	255
62	4	7	2	m	Meat hygiene Module 1	dr hab. Krzysztof Anusz	15	45			3	100	60
63	4	7	3	m	Pathomorphology Module 3	dr hab. Rafał Sapieryński	30	30			8	200	60
64	4	7	4	m	Feed hygiene	Prof. dr hab. Jacek Szczawiński	20			10	2	56	30
												28	405
65	4	8	1	m	Equine diseases	Prof. dr hab. Zdzisław Gajewski	60	120			12	300	180
66	4	8	2	m	Meat Hygiene Module 2	dr hab. Krzysztof Anusz	15	30			4	90	45
67	4	8	3	m	Zoonoses	dr hab. Krzysztof Anusz	15				1	25	15
68	4	8	4	m	General toxicology	dr Marta Mendel	30	30			3	75	60
69	4	8	5	m	Andrology and artificial insemination	dr Ricardo Faundez	14	20		6	3	80	40
70	4	8	6	m	Veterinary jurisprudence	dr Michał Tracz	15		15		2	60	30
71	4	8	7	m	Fish diseases	Prof. dr hab. Andrzej K. Siwicki	15	10			1	25	25
72	4	8	8	sp	Clinical practice Module 1 (summer practice)	dr Maciej Klockiewicz				160	5	160	160
73	4	8	9	sp	Vet. inspection practice, slaughter house (summer practice)	Prof. dr hab. Krzysztof Anusz				80	2	80	80
												33	635
74	5	9	1	m	Dog and cat diseases	Prof. dr hab. Roman Lechowski	75	150			14	450	225
75	5	9	2	m	Dietetics	Prof. dr hab. Piotr Ostaszewski	15		15		1	40	30
76	5	9	3	m	Avian diseases	Prof. dr hab. Piotr Szeleszczuk	45	45			6	180	90
77	5	9	4	m	Administration and legal aspects in veterinary	dr Michał Tracz	15		30		2	60	45
78	5	9	5	m	Fur animals diseases	dr Tadeusz Jakubowski	10	9		6	1	35	25
79	5	9	6	m	Hygiene of food of animal origin Module 1	Prof. dr hab. Jacek Szczawiński	30	45			4	195	75

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80	5	9	7	e	Clinical toxicology of large animals	dr Marta Mendel	15				1	25	15
81	5	9	8	e	Clinical toxicology of small animals	dr Marta Mendel	15				1	25	15
										2	2	30	520
82	5	10	1	m	Veterinary prevention	Prof. dr hab. Romuald Zabielski	45	25		5	5	137	75
83	5	10	2	m	Hygiene of food of animal origin Module 2	Prof. dr hab. Jacek Szczawiński	15	30			4	105	45
84	5	10	3	m	Milk hygiene	dr Małgorzata Szczawińska	15	15			2	56	30
85	5	10	4	m	Rotation - Farm animal diseases	Prof. dr hab. Zdzisław Gajewski				90	4	142	90
86	5	10	5	m	Rotation - Dog and cat diseases	dr Magdalena Kalwas-Śliwińska		85			6	170	85
87	5	10	6	m	Rotation - Equine diseases	Prof. dr hab. Zdzisław Gajewski		50		40	4	142	90
88	5	10	7	m	Rotation - Avian diseases	Prof. dr hab. Piotr Szeleszczuk		30			2	60	30
89	5	10	8	m	Rotation - Laboratory class of parasitology	dr Maciej Klockiewicz		7.5	7.5		2	25	15
90	5	10	9	e	Ophthalmology in small animals	lek. wet. Aleksandra Tomkowicz	3	12			1	31	15
91	5	10	10	e	Differential diagnostics based on laboratory results	dr Marta Mendel	15				1	30	15
92	5	10	10	sp	Clinical practice module 2 (summer practice)	dr Maciej Klockiewicz				160	5	160	160
93	5	10	11	sp	Veterinary inspection, meat hygiene (summer practice)	dr Małgorzata Szczawińska				80	2	85	80
										1	1	38	730
94	6	11	1	m	Rotation - Veterinary laboratory diagnostics	dr Marta Parzeniecka-Jaworska		15			2	30	15
95	6	11	2	e	Cardiology diagnostics in small animals	dr Magdalena Garncarz	15				1	28	15
96	6	11	3	e	Small animal bone and joint surgery	dr hab. Jacek Sterna		30			2	50	30
97	6	11	4	e	Exotic animals medicine	dr Aleksandra Ledwoń	24	6			2	45	30
98	6	11	5	e	Veterinary oncology	dr Sławomir Giziński			15		1	30	15
99	6	11	6	e	Imaging diagnostics in companion animals						1	30	0
100	6	11	7	e	Equine diseases - clinical cases	dr Bernard Turek		8		7	1	30	15
101	6	11	8	e	Daily clinical practice	lek. wet. Magdalena Walewska		15			1	30	15
102	6	11	9	e	Communication and negotiations skills in veterinary practice	mgr Piotr Giegżno / mgr Grażyna Lemm	5	10			1	25	15
103	6	11	10	e	Ophthalmology in small animals	lek. wet. Aleksandra Tomkowicz	3	12			1	31	15
104	6	11	11	e	Clinical cases small animals internal diseases and neurology	dr Magdalena Kalwas-Śliwińska			15		1	30	15
105	6	11	12	e	Clinical course of exotic animal diseases (ZOO)	dr Agnieszka Czujkowska	9			21	2	60	30
106	6	11	13	e	Clinical course of small animal surgery	dr Beata Degórska		15			1	30	15
107	6	11	14	e	Introduction to cynology and dog shows	dr Joanna Zarzyńska	12	1	2		1	30	15
108	6	11	15	e	Surgery of genital organs of dogs and cats (solo castration)	dr hab. Piotr Jurka		15			1	20	15
109	6	11	16	e	Herd health management and clinical cases in cattle	Prof. dr hab. Zdzisław Gajewski, dr Olga Aniołek		5	5	20	2	45	30
110	6	11	17	e	Mastitis prevention and treatment in dairy herds	dr Bartosz Pawliński	5	25			2	45	30
111	6	11	18	e	Common surgical procedures in horses	dr Bianca Carstanjen, Prof. dr hab. Zdzisław		16			1	30	16
112	6	11	19	e	Ultrasound diagnostics of the reproductive tract in farm animals	dr Bartosz Pawliński	4	26			2	45	30
113	6	11	20	e	Herd health management in small ruminants	Prof. dr hab. Zdzisław Gajewski	5	10		15	2	45	30
114	6	11	21	e	Intensive care of dogs and cats	dr Magdalena Kalwas-Śliwińska		15			1	30	15
115	6	11	22	e	From symptoms to diagnosis - advanced	dr Magdalena Kalwas-Śliwińska			15		1	30	15
116	6	11	23	e	Small animal dermatology	dr Katarzyna Zabielska	6	9			1	30	15
117	6	11	24	e	Small animal dentistry						1	30	0
118	6	11	25	e	Management of veterinary practice	dr inż. Mariusz Maciejczak	7	8			1	30	15

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119	6	11	26	e	Ultrasound diagnostics in companion animals	dr Sławomir Giziński		15			1	30	15
120	6	11	28	rp	Individual research project, completed with dissertation	various, upon Dean's acceptance		450			15	450	450
										25	32	34	466
												49	916
										Total:	352	5441	
												367	5891
										Mandatory:	300		
										Electives:	52		
										Project:	15		