

TVIRTINU:
Lietuvos sveikatos mokslų universiteto
rektorius prof. R. Žaliūnas
2020 m.

Study Program – VETERINARY MEDICINE
2020/2021 study year STUDY PLAN (6 years)

I COURSE

No.	Code of the subject	Title of the subject / module	Parts	Responsible department / clinics / institute	Cont. h.	ECTS	Sem	I.C. E, P	Coordinating lecturer
1	MF/KEK/VM-U25	Education of General Professional, Information and Communication Competences	S	Dept. of Languages and Education	296	16	1; 2	I.C., E	S. Rakutienė
		Introduction to Veterinary Studies	B	Dept. of Health Psychology Dept. of Languages and Education	24	1,52	1		E. Razgulin A.Eidintas
				Dept. of Veterinarinary Pathobiology	2	0,11	1		A. Malakauskas
				Dept. of Veterinarinary Pathobiology	2	0,11	1		R. Adomkienė
		Development of Studying Competences	B	Dept. of Languages and Education	16	0,82	1		A. Eidintas
		General Competences in Profesional Context (Distance Course)	B	Family clinics	12	0,45	1		L. Valius
		Latin Language	S	Dept. of Languages and Education	56	3	1; 2		S. Rakutienė
		Lithuaniana (Foreign) Language	S	Dept. of Languages and Education	150	8	1; 2		L. Alešūnaitė
		Data Management	B	Dept. of Physics, Mathematics, and Biophysics	34	2	1		V. Špečkauskienė
2	VF/AF/VM-U32	Life Sciences I	S	Dept. of Anatomy and Physiology	152	10	1	E	J. Dailidavičienė
		Medical Physics	B	Dept. of Physics, Mathematics, and Biophysics	28	1,46	1		A. Grigaliūnas
		Cell Biology	B	Dept. of Anatomy and Physiology	42	3	1		J. Dailidavičienė
		General and Molecular Genetics	S	Institute of Biology Systems and Genetic Research	14	1	1		K. Morkūnienė
		General Anatomy	S	Dept. of Anatomy and Physiology	7	0,49	1		E. Jurgelėnas
		Physiology	S	Dept. of Anatomy and Physiology	8	0,49	1		K. Musayeva
		General Histology	S	Dept. of Anatomy and Physiology	35	2,63	1		A. Pautienius
		<i>Plant Biology, Zoology and Laboratory Animals</i>	B	Dept. of Anatomy and Physiology	18	1	1		A. Daukšienė
3	MF/BCM/VM-U16	Analytical and Bioorganic Chemistry	B	Dept. of Biochemistry	83	5	1	E	I. Sinkevičienė
		Analytical Chemistry	B	Dept. of Biochemistry	40	2,41	1		I. Sinkevičienė
		Bioorganic Chemistry	B	Dept. of Biochemistry	43	2,67	1		V. Andrulevičiūtė
4	VF/AF/VM-U30	Locomotor System	S	Dept. of Anatomy and Physiology	93	7	1	E	E. Jurgelėnas
		Anatomy		Dept. of Anatomy and Physiology	70	5,66	1		E. Jurgelėnas
		Histology		Dept. of Anatomy and Physiology	7	0,37	1		A. Pautienius
		Physiology		Dept. of Anatomy and Physiology	10	0,67	1		K. Musayeva
		Veterinary Biochemistry		Dept. of Biochemistry	6	0,3	1		I. Sinkevičienė
5	VF/AF/VM-U31	Life Sciences II	S	Dept. of Anatomy and Physiology	81	6	2	E	M. Ružauskas
		Plant Biology, Zoology and Laboratory Animals	B	Dept. of Anatomy and Physiology	53	4	2		M. Ružauskas
		Ecology and Conservation of Nature	S	Dept. of Food Safety and Quality	28	2	2		V. Ribikauskas
6	MF/BCM/VM-U17	Metabolic System	S	Dept. of Biochemistry	121	8	2	E	V. Andrulevičiūtė
		Anatomy		Dept. of Anatomy and Physiology	28	2,25	2		I. Monkevičienė
		Histology		Dept. of Anatomy and Physiology	23	1,35	2		A. Pautienius
		Physiology		Dept. of Anatomy and Physiology	22	1,43	2		R. Želvytė
		Veterinary Biochemistry		Dept. of Biochemistry	48	2,96	2		V. Andrulevičiūtė
7	VF/AF/VM-U33	Cardiovascular, Lymphatic and Respiratory Systems	S	Dept. of Anatomy and Physiology	109	8	2	E	I. Monkevičienė
		Anatomy		Dept. of Anatomy and Physiology	36	3	2		I. Monkevičienė
		Histology		Dept. of Anatomy and Physiology	12	0,83	2		A. Pautienius
		Physiology		Dept. of Anatomy and Physiology	41	3,15	2		J. Žymantienė
		Veterinary Biochemistry		Dept. of Biochemistry	7	0,34	2		V. Andrulevičiūtė
		Medical Physics		Dept. of Physics, Mathematics, and Biophysics	13	0,68	2		A. Grigaliūnas
Total					935	60			

Sutrupinimų paaiškinimai: S - studijų krypties dalykas, B - bendrauniversitetinis dalykas, P - pasirenkamas dalykas, E - egzaminas, TĮ - tarpinė įskaita

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II COURSE

No.	Code of the subject	Title of the subject / module	Parts	Responsible department / clinics / institute	Contact work hours	ECTS	Sem.	I.C., E, P	Coordinating lecturer		
1	Under development	Neuroendocrine System and Senses	S	Dept. of Anatomy and Physiology	108	8	3	E	K. Musaveva		
		<i>Anatomy</i>		Dept. of Anatomy and Physiology	34	2,55				3	I. Monkevičienė
		<i>Histology and Embriology</i>		Dept. of Anatomy and Physiology	18	1,13				3	A. Pautienius
		<i>Physiology</i>		Dept. of Anatomy and Physiology	34	3,15				3	K. Musaveva
		<i>Veterinary Biochemistry</i>		Dept. of Biochemistry	6	0,34				3	S. Sutkuviėnė
		<i>Medical Physics</i>		Dept. of Physics, Mathematics, and Biophysics	16	0,86				3	A. Grigaliūnas
2	VF/AF/VM-U34	Reproduction	S	Dept. of Anatomy and Physiology	43	3	3	E	A. Pautienius		
		<i>Anatomy</i>		Dept. of Anatomy and Physiology	12	0,98				3	I. Monkevičienė
		<i>Histology</i>		Dept. of Anatomy and Physiology	19	1,31				3	A. Pautienius
		<i>Physiology</i>		Dept. of Anatomy and Physiology	12	0,75				3	K. Musaveva
3	GMF/GMK/VM-U08	Forrages and Animal Nutrition		Dept. of Animal Nutrition	102	8	3	E	R. Stankevičius		
		<i>Agronomy</i>		Dept. of Animal Nutrition	8	0,7				3	R. Stankevičius
		<i>Feeds and Feed Analysis</i>		Dept. of Animal Nutrition	36	3				3	R. Stankevičius
		<i>Animal Nutrition</i>		Dept. of Animal Nutrition	54	4				3	R. Stankevičius
		<i>Toxicology</i>		Dr. L. Kriaučiūnas Small Animal Clinic	4	0,3				3	G. Daunoras
4	GMF/GATI/VM-U03	Animal Rearing, Breeding and Practice Management I	S	Institute of Animal Rearing	95	9	3	E	V. Viliėnė		
		<i>Practice Management</i>		Dept. of Health Management	10	0,5				3	R. Giedrikaitė
		<i>Biomedical Statistics</i>		Dept. of Animal Breeding	24	2				3	L. Anskienė
		<i>Animal Breeding</i>		Dept. of Animal Breeding	42	3				3	R. Japertienė
		<i>Animal Rearing</i>		Institute of Animal Rearing	40	2,5				3	V. Viliėnė
		<i>Herd management</i>		Large Animal clinic	8	0,5				3	R. Antanaitis
		<i>Animal Health Economics</i>		Dept. of Preventive Medicine	10	0,5				3	G. Raišienė
5	MF/KEK/VM-U26	Improvement Course of (foreign) Lithuanian Language	B	Dept. of Languages and Education	54	4	3.-4.	I.C. E	L. Alešiūnaitė		
6	GMF/GATI/VM-U04	Animal Rearing, Breeding and Practice Management II	S	Institute of Animal Rearing	85	5	4		V. Viliėnė		
		<i>Animal Rearing</i>		Institute of Animal Rearing	30	2				4	V. Viliėnė
		<i>Herd management</i>		Dr. L. Kriaučiūnas Small Animal Clinic	8	0,5				4	R. Antanaitis
		<i>Genetics</i>		Institute of Biology Systems and Genetics	37	2				4	K. Morkūniėnė
		<i>Practice Management</i>		Dept. of Health Management	10	0,5				4	R. Giedrikaitė
7	VF/MH/VM-U37	Veterinary Hygiene and Animal Welfare	S	Dept. of Food Safety and Quality	210	12	4	E	V. Baliukonienė		
		<i>Veterinary Hygiene</i>		Dept. of Food Safety and Quality	112	6				4	V. Baliukonienė
		<i>Applied Ethology</i>		Dept. of Food Safety and Quality	30	2				4	V. Ribikauskas
		<i>Animal Welfare</i>		Dept. of Food Safety and Quality	30	2				4	V. Ribikauskas
		<i>Animal Health Economics</i>		Dept. of Preventive Medicine	18	1				4	L. Matulienė
		<i>Ecology</i>		Dept. of Food Safety and Quality	20	1				4	V. Ribikauskas
		Infection and Immune Response I		S	Dept. of Vet. Pathobiology	86				8	4
<i>Veterinary Immunology</i>	Dept. of Anatomy and Physiology	30	3		4	A. Stankevičius					
<i>Anatomy</i>	Dept. of Anatomy and Physiology	8	0,67		4	S. Malakauskienė					
<i>Histology</i>	Dept. of Anatomy and Physiology	8	0,37		4	A. Pautienius					
<i>Virology</i>	Dept. of Vet. Pathobiology	20	1,5		4	A. Šalomska					
<i>Mycology</i>	Dept. of Vet. Pathobiology	13	1		4	J. Šiugždaitė					
<i>Bacteriology</i>	Dept. of Vet. Pathobiology	20	1,5		4	J. Šiugždaitė					
9	VF/MH/VM-U42	Precinical Production Animal Practice	S	Dept. of Food Safety and Quality	3	3	4	P	J. Jovaišienė		
		<i>Feeds and Animal Nutrition</i>		Dept. of Animal Nutrition	0,5	0,3				4	R. Stankevičius
		<i>Animal Rearing</i>		Institute of Animal Rearing	0,5	0,5				4	V. Viliėnė
		<i>Animal Breeding</i>		Dept. of Animal Breeding	0,5	1				4	R. Japertienė
		<i>Veterinary Hygiene</i>		Dept. of Food Safety and Quality	1	0,7				4	J. Jovaišienė
		<i>Animal Welfare</i>		Dept. of Food Safety and Quality	0,5	0,5				4	V. Ribikauskas
In total					786	60					
In total in 1-2 year					1721	120					

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