

Study Program – VETERINARY MEDICINE
2018/2019 y. STUDY PLAN

I COURSE

No.	Code of the subject	Title of the subject / module	Programme subject parts	Responsible department / clinics / institute	Contact work hours	ECTS Credits	Semester / semesters	Assessment form	Coordinating lecturer
1	MF/FMB/VM-U04	Introduction to Studies and Information Technology	B	Dept. of Physics, Mathematics, and Biophysics	90	5	1	Exam	V. Špečkauskienė
		Information technologies		Dept. of Physics, Mathematics, and Biophysics	34	2			V. Špečkauskienė
		Introduction to Studies		Dept. of Languages and Educology	56	3			E. Butrimė
2	MF/BCM/VM-U10	Analitical Chemistry	B	Dept. of Biochemistry	50	3	1	Exam	I. Sinkevičienė
3	VF/AF/VM-U20	Anatomy I	S	Dept. of Anatomy and Physiology	96	8	1	Exam	E. Jurgelėnas
4	VF/AF/VM-U23	Cell biology, histology and embryology	S	Dept. of Anatomy and Physiology	188	11	1 - 2	I.C., Exam	I. Alionienė
		Cell biology	B	Institute of Biology Systems and Genetic Research	56	3	1		L. Mickienė
		Histology and Embryology	S	Dept. of Anatomy and Physiology	128	8	1 - 2		I. Alionienė
5	MF/KEK/VM-U21	Lithuanian (foreign) Language I - II	K	Dept. of Languages and Educology	150	8	1 - 2	I.C., Exam	L. Alešiūnaitė
6	MF/KEK/VM-U20	Latin language	S	Dept. of Languages and Educology	52	3	1	Exam	S. Rakutienė
7	VF/MH/VM-U16	Ecology and Conservation of Nature	S	Dept. of Food Safety and Quality	46	3	1	Exam	V. Ribikauskas
8	VF/AF/VM-U22	Applied Biology and Laboratory Animals	B	Dept. of Anatomy and Physiology	82	5	2	Exam	M. Ružauskas
		Applied Botany		Dept. of Anatomy and Physiology	40	2.5			M. Ružauskas
		Applied Zoology and Laboratory Animals		Dept. of Anatomy and Physiology	42	2.5			L. Merkevičienė
9	VF/AF/VM-U21	Anatomy II	S	Dept. of Anatomy and Physiology	96	8	2	Exam	I. Monkevičienė
10	GTF/BIO/VM-U19	General and Molecular Genetics	S	Institute of Biology Systems and Genetic Research	56	3	2	Exam	K. Morkūnienė
11	MF/FMB/VM-U07	Medical Physics	B	Dept. of Physics, Mathematics, and Biophysics	56	3	2	Exam	A. Grigaliūnas
Total:					962	60			

II KURSAS

No.	Code of the subject	Title of the subject / module	Programme subject parts	Responsible department / clinics / institute	Contact work hours	ECTS Credits	Semester / semesters	Assessment form	Coordinating lecturer
1	GTF/GATI/VM-U06	Animal Production	S	Dept. of Animal Breeding and Nutrition	65	4	3	Exam	R. Gružasuskas
		Animal Production		Institute of Animal Rearing	50	3			R. Gružasuskas
		Practical Skills		Technologies	15	1			R. Gružasuskas
2	GTF/GVM/VM-U10	Animal Breeding	S	Dept. of Animal Breeding and Nutrition	56	4	3	Exam	E. Šlyžius
3	VF/AF/VM-U13	Animal Physiology	S	Dept. of Anatomy and Physiology	132	10	3 - 4	I.C., Exam	R. Želvytė
4	GTF/GVM/VM-U13	Agronomy and Feed Analysis	S	Dept. of Animal Breeding and Nutrition	60	5	3	Exam	K. De Vitte
		Fundamentals of Agronomy			36	3			K. De Vitte
		Feed Analysis			24	2			K. De Vitte
5	GTF/GVM/VM-U11	Biomathematics and Statistics	B	Dept. of Animal Breeding and Nutrition	36	3	3	Exam	L. Anskienė
		Statistics		Dept. of Animal Breeding and Nutrition	24	2			L. Anskienė
		Biomathematics		Dept. of Physics, Mathematics, and Biophysics	12	1			R. Šimoliūnienė
6	MF/KEK/VM-U22	Improvement Course of (foreign) Lithuanian Language III	B	Dept. of Languages and Educology	72	4	3 - 4	Exam	L. Alešiuaitė
7	Code under development	Veterinary Hygiene		Dept. of Food Safety and Quality	112	6	3	Exam	V. Baliukonienė
8	Code under development	Applied Ethology and Animal Welfare	S	Dept. of Food Safety and Quality	54	4	4		V. Ribikauskas
		Applied Ethology		Dept. of Food Safety and Quality	27	2			V. Ribikauskas
		Animal Welfare		Dept. of Food Safety and Quality	27	2			V. Ribikauskas
7	GTF/GVM/VM-U12	Animal Nutrition	S	Dept. of Animal Breeding and Nutrition	54	4	4	Exam	K. De Vitte
8	Code under development	Veterinary Biochemistry	S	Dept. of Biochemistry	112	6	4	Exam	V. Andrulevičiūtė
9	VSF/PMK/VM-U02	Agricultural Economics and Management	B	Dept. of Preventive Medicine	54	3	4	Exam	M. Štelemėkas
		Agricultural Economics		Dept. of Preventive Medicine	28	1,5			M. Štelemėkas
		Management		Dept. of Health Management	26	1,5			R. Giedrikaitė
10	VF/UL/VM-U44	Veterinary Microbiology	S	Dept. of Veterinary Pathobiology	94	7	4	Exam	J. Šiugždaitė
Total:					901	60			

The programme of integrated studies "Veterinary medicine" in foreign language (English) for 2018/2019 yr. was considered in the Council of VF on September 25th 2017 yr., No of the protocol 22.