

Study Program – VETERINARY FOOD SAFETY
2018/2019 y. STUDY PLAN

I YEAR

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	Code under development	Analytical and Physico-colloids Chemistry	S	Dept. of Biochemistry	90	5	1	Exam	I. Sinkevičienė
2	Code under development	Biochemistry	S	Dept. of Biochemistry	110	7	1	Exam	A. Baltušnikienė
3	Code under development	Morphology	S	Dept. of Anatomy and Physiology	60	6	1	Exam	S. Malakauskienė
4	Code under development	Sociology	S	Dept. of Social Sciences and Humanities	30	3	1	Exam	G. Urbonas
5	Code under development	Introduction to Food Safety Veterinary Studies and Specialty Language	B	Dept. of Languages and Educology	30	3	1	Exam	E. Butrimė
		<i>Speciality language</i>		Dept. of Languages and Educology	20	1,89			V. Janušaitienė
		<i>Education of study abilities</i>		Dept. of Languages and Educology	4	0,64			E. Butrimė
		<i>Introduction to Veterinary Food Safety Studies</i>		Dept. of Veterinary Pathobiology	2	0,19			V. Riškevičienė
				Dept. of Anatomy and Physiology	2	0,14			V. Oberauskas
				Dept. of Social Sciences and Humanities	1	0,07			G. Urbonas
				Dept. of Food Safety and Quality	1	0,07			A. Šarlauskas
6	Code under development	Ecology and Conservation of Nature	B	Dept. of Food Safety and Quality	30	3	1	Exam	V. Ribikauskas
7		Elective subject (1)	P/K		20	3	1	Project	
8	Code under development	Physiology	S	Dept. of Anatomy and Physiology	70	7	2	Exam	V. Oberauskas
		<i>Physiology</i>		Dept. of Anatomy and Physiology	50	5			V. Oberauskas
		<i>Human nutrition</i>		Dept of Environmental and Occupational medicine	20	2			R. Ustinavičienė
9	Code under development	Chemistry of Raw Materials and Foodstuffs	S	Dept. of Biochemistry	120	8	2	Exam	A. Baltušnikienė
10	Code under development	Bioinformatics and Biostatistics	S	Dept. of Physics, Mathematics, and Biophysics	50	5	2	Exam	S. Kerzienė
		<i>Bioinformatics</i>		Dept. of Physics, Mathematics, and Biophysics	26	2,5			S. Kerzienė
		<i>Biostatistics</i>		Dept. of Animal Breeding and Nutrition	24	2,5			V. Juozaitienė
11	Code under development	Philosophy	B	Dept. of Social Sciences and Humanities	30	3	2	Exam	G. Urbonas
12	Code under development	Applied Biology	S	Dept. of Anatomy and Physiology	40	4	2	Exam	A. Daukšienė
		<i>Applied Botany</i>		Dept. of Anatomy and Physiology	20	2			K. Stankevičienė
		<i>Applied Zoology</i>		Dept. of Anatomy and Physiology	20	2			A. Daukšienė
13		Elective subject (2)	P/K		20	3	2	Project	

Total: 700 60