

**STUDY FIELD – VETERINARY****PROGRAMME OF INTEGRATED STUDIES „VETERINARY MEDICINE“ (English language)****2024/2025 ACADEMIC YEAR****I YEAR**

No	Code of the Subject	Title of the Subject/ Module	Type of Subject	Responsible Department/ Institute	Contact Work Hours	ECTS Credit	Semester/ Semesters	Evaluation Form	Coordinating Lecturer
1.	MF/KEK/VM-U27	<b>Education of General Professional, Information and Communication Competences</b>	S	Dept. Of Languages and Education	279	15	1; 2	I.C., E	S. Rakutienė
		Introduction to Veterinary Studies	B	Dept. Of Health Psychology Dept. Of Languages and Education	19	1	1		E. Razgulin. E. Butrimė
				Dept. Of Veterinarinary Pathobiology	2	0,1	1		A. Malakauskas
				Dept. Of Veterinarinary Pathobiology	2	0,1	1		R. Adomkienė
				Dept. Of Languages and Education	4	0,16	1		L. Petrauskienė
				Dr. L Kriaučeliūnas Small Animal Clinic	3	0,12	1		D. Juodžentė
				Large Animal Clinics	3	0,12	1		A. Rutkauskas
Development of Studying Competences	B	Dept. Of Languages and Education	13	0,7	1		E. Butrimė		

		Latin Language	S	Dept. Of Languages and Education	56	3	1; 2		S. Rakutienė
		Lithuaniana (Foreign) Language	S	Dept. Of Languages and Education	144	8	1; 2		L. Raščiauskaitė
		Data Management	B	Dept. Of Physics, Mathematics, and Biophysics	33	1,7	1		V. Špečkauskienė
2.	VF/AF/VM-U40	<b>Life Sciences I</b>	<b>S</b>	<b>Dept. of Anatomy and Physiology</b>	<b>117</b>	<b>9</b>	<b>1</b>	<b>E</b>	<b>J. Dailidavičienė</b>
		Medical Physics	B	Dept. of Physics, Mathematics, and Biophysics	28	1,5	1		A. Grigaliūnas
		Cell Biology	B	Dept. of Anatomy and Physiology	34	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	6	0,5	1		E. Jurgelėnas
		Physiology	S	Dept. of Anatomy and Physiology	6	0,5	1		K. Musayeva
		General Histology	S	Dept. of Anatomy and Physiology	13	1,5	1		A. Pautienius
		Plant Biology, Zoology and Laboratory Animals	B	Dept. of Anatomy and Physiology	16	1	1		A. Daukšienė
3.	MF/BCM/VM-U20	<b>Analytical and Bioorganic Chemistry</b>	<b>B</b>	<b>Dept. of Biochemistry</b>	<b>52</b>	<b>3</b>	<b>1</b>	<b>E</b>	<b>S. Sutkuvienė</b>
		Analytical Chemistry			33	1,87	1		S. Sutkuvienė
		Bioorganic Chemistry			19	1,13	1		V. Andrulevičiūtė

4.	VF/AF/VM-U39	<b>Locomotor System</b>	S	<b>Dept. of Anatomy and Physiology</b>	<b>89</b>	<b>9</b>	<b>1</b>	<b>E</b>	<b>E. Jurgelėnas</b>	
		Anatomy		Dept. of Anatomy and Physiology	56	5,44	1		E. Jurgelėnas	
		Histology		Dept. of Anatomy and Physiology	18	2,06	1		A. Pautienius	
		Physiology		Dept. of Anatomy and Physiology	7	0,86	1		K. Musayeva	
		Veterinary Biochemistry		Dept. of Biochemistry	8	0,64	1		I. Sinkevičienė	
5.	VF/AF/VM-U31	<b>Life Sciences II</b>	S	<b>Dept. of Anatomy and Physiology</b>	<b>81</b>	<b>6</b>	<b>2</b>	<b>E</b>	<b>M. Ružauskas</b>	
		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-U19	<b>Metabolic System</b>	S	<b>Dept. of Biochemistry</b>	<b>123</b>	<b>9</b>	<b>2</b>	<b>E</b>	<b>V. Andrulevičiūtė</b>	
		Anatomy		Dept. of Anatomy and Physiology	28	2,25	2		I. Monkevičienė	
		Histology		Dept. of Anatomy and Physiology	19	1,35	2		A. Pautienius	
		Physiology		Dept. of Anatomy and Physiology	19	1,58	2		R. Želvytė	
		Veterinary Biochemistry		Dept. of Biochemistry	57	3,82	2		V. Andrulevičiūtė	
7.	VF/AF/VM-U37	<b>Cradiovascular, Lymphatic and Respiratory Systems</b>	S	<b>Dept. of Anatomy and Physiology</b>	<b>111</b>	<b>9</b>	<b>2</b>	<b>E</b>	<b>I. Monkevičienė</b>	

	Anatomy	Dept. of Anatomy and Physiology	31	3,07	2		I. Monkevičienė
	Histology	Dept. of Anatomy and Physiology	10	0,75	2		A. Pautienius
	Physiology	Dept. of Anatomy and Physiology	37	3,17	2		U.Spancernienė
	Veterinary Biochemistry	Dept. of Biochemistry	19	1,31	2		V. Andrulevičiūtė
	Medical Physics	Dept. of Physics, Mathematics, and Biophysics	14	0,7	2		A. Grigaliūnas
<b>In total</b>			<b>852</b>	<b>60</b>			

**II YEAR**

<b>No</b>	<b>Code of the Subject</b>	<b>Title of the Subject/ Module</b>	<b>Type of Subject</b>	<b>Responsible Department/ Institute</b>	<b>Contact Work Hours</b>	<b>ECTS Credit</b>	<b>Semester/ Semesters</b>	<b>Evaluation Form</b>	<b>Coordinating Lecturer</b>
<b>1.</b>	<b>VF/AF/VM-U38</b>	<b>Neuroendocrine System and Senses</b>	<b>S</b>	<b>Dept. of Anatomy and Physiology</b>	<b>90</b>	<b>9</b>	<b>3</b>	<b>E</b>	<b>K. Musayeva</b>
		Anatomy		Dept. of Anatomy and Physiology	22	2,89	3		I. Monkevičienė
		Histology		Dept. of Anatomy and Physiology	16	1,31	3		A. Pautienius
		Physiology		Dept. of Anatomy and Physiology	30	3,6	3		K. Musayeva
		Veterinary Biochemistry		Dept. of Biochemistry	6	0,34	3		S. Sutkuvienė
		Medical Physics		Dept. of Physics, Mathematics, and Biophysics	16	0,86	3		A. Grigaliūnas
<b>2.</b>	<b>VF/AF/VM-U34</b>	<b>Reproduction</b>	<b>S</b>	<b>Dept. of Anatomy and Physiology</b>	<b>37</b>	<b>3</b>	<b>3</b>	<b>E</b>	<b>A. Pautienius</b>
		Anatomy		Dept. of Anatomy and Physiology	12	0,98	3		I. Monkevičienė
		Histology and Embriology		Dept. of Anatomy and Physiology	15	1,31	3		A. Pautienius
		Physiology		Dept. of Anatomy and Physiology	10	0,75	3		K. Musayeva
<b>3.</b>	<b>GMF/GMK/VM-U10</b>	<b>Forrages and Animal Nutrition</b>	<b>S</b>	<b>Dept. of Animal Nutrition</b>	<b>76</b>	<b>6</b>	<b>3</b>	<b>E</b>	<b>R. Stankevičius</b>
		Agronomy		Dept. of Animal Nutrition	8	0,7	3		R. Stankevičius

		Feeds and Feed Analysis		Dept. of Animal Nutrition	12	1	3		R. Stankevičius
		Animal Nutrition		Dept. of Animal Nutrition	52	4	3		R. Stankevičius
		Toxicology		Dr. L. Kriaučeliūnas Small Animal Clinic	4	0,3	3		G. Daunoras
<b>4.</b>	<b>GMF/GATI/VM-U06</b>	<b>Animal Rearing and Breeding</b>	<b>S</b>	<b>Institute of Animal Rearing</b>	<b>148</b>	<b>9</b>	<b>3</b>	<b>E</b>	<b>V.Vilienė</b>
		Genetics		Institute of Biology Systems and Genetics	37	2	3		K. Morkūnienė
		Animal Breeding		Dept. of Animal Breeding	35	2,5	3		L. Anskienė
		Animal Rearing		Institute of Animal Rearing	70	4	3		V. Viliene
		Biomedical Statistics		Dept. of Animal Breeding	6	0,5	3		L. Anskienė
<b>5.</b>	<b>MF/KEK/VM-U28</b>	<b>Improvement Course of (foreign) Lithuanian Language</b>	<b>B</b>	<b>Dept. of Languages and Education</b>	<b>54</b>	<b>3</b>	<b>3.</b>	<b>E</b>	L. Raščiauskaitė
<b>6.</b>	<b>VSF/BEK/VM-U02</b>	<b>Veterinary Professional Ethics and Communication</b>	<b>S</b>	<b>Dept. of Bioethics</b>	<b>40</b>	<b>3</b>	<b>4</b>	<b>E</b>	<b>G. Urbonas</b>
<b>7.</b>	<b>GMF/GVK/VM-U15</b>	<b>Animal Practice Management</b>	<b>S</b>	<b>Dept. of Animal Breeding</b>	<b>48</b>	<b>3</b>	<b>4</b>		<b>L. Anskienė</b>
		Animal Health Economics		Dept. of Preventive Medicine	10	0,5	4		G. Railienė
		Practice Management		Dept. of Health Management	20	1	4		R. Giedrikaitė
		Biomedical Statistics		Dept. of Animal Breeding	18	1,5	4		L. Anskienė
<b>8.</b>	<b>VF/MH/VM-U45</b>	<b>Veterinary Hygiene and Animal Welfare</b>	<b>S</b>	<b>Dept. of Food Safety and Quality</b>	<b>203</b>	<b>12</b>	<b>4</b>	<b>E</b>	<b>V. Baliukonienė</b>

		Veterinary Hygiene		Dept. of Food Safety and Quality	105	6	4		V. Baliukonienė
		Applied Ethology		Dept. of Food Safety and Quality	30	2	4		V. Ribikauskas
		Animal Welfare		Dept. of Food Safety and Quality	30	2	4		V. Ribikauskas
		Animal Health Economics		Dept. of Preventive Medicine	18	1	4		L. Matulienė
		Ecology		Dept. of Food Safety and Quality	20	1	4		V. Ribikauskas
<b>9.</b>	<b>VF/UL/VM-U70</b>	<b>Infection and Immune Response</b>	<b>S</b>	<b>Dept. of Vet. Pathobiology</b>	<b>116</b>	<b>9</b>	<b>4</b>	<b>E</b>	<b>A. Šalomskas</b>
		Veterinary Immunology		Dept. of Anatomy and Physiology	36	3	4		J. Grigas
		Anatomy		Dept. of Anatomy and Physiology	8	0,67	4		S. Malakauskienė
		Histology		Dept. of Anatomy and Physiology	6	0,37	4		A. Pautienius
		Virology		Dept. of Vet. Pathobiology	18	1,5	4		A. Šalomskas
		Bacteriology and Mycology		Dept. of Vet. Pathobiology	48	3,5	4		J. Šiugždaitė
<b>10.</b>	<b>VF/MH/VM-U47</b>	<b>Preclicinal Production Animal Practice</b>	<b>S</b>	<b>Dept. of Food Safety and Quality</b>	<b>64</b>	<b>3</b>	<b>4</b>	<b>E</b>	<b>J. Jovaišienė</b>
		Feeds and Animal Nutrition		Dept. of Animal Nutrition	4	0,2	4		R. Stankevičius
		Animal Rearing		Institute of Animal Rearing	20	1	4		V. Vilienė

		Animal Breeding		Dept. of Animal Breeding	13	0,6	4		R. Japertiene
		Veterinary Hygiene		Dept. of Food Safety and Quality	15	0,7	4		J. Jovaišienė
		Animal Welfare		Dept. of Food Safety and Quality	12	0,5	4		V. Ribikauskas
<b>In total</b>					<b>876</b>	<b>60</b>			



**III YEAR**

<b>No</b>	<b>Code of the Subject</b>	<b>Title of the Subject/ Module</b>	<b>Type of Subject</b>	<b>Responsible Department/ Institute</b>	<b>Contact Work Hours</b>	<b>ECTS Credit</b>	<b>Semester/ Semesters</b>	<b>Evaluation Form</b>	<b>Coordinating Lecturer</b>
<b>1.</b>	<b>VF/UL/VM-U73</b>	<b>Microbiology, Virology and Parasitology</b>	<b>S</b>	<b>Dept. of. Veterinary Pathobiology</b>	<b>119</b>	<b>9</b>	<b>5</b>	<b>E</b>	<b>A. Šalomskas</b>
		Microbiology		Dept. of. Veterinary Pathobiology	40	3	5		J. Šiugždaitė
		Virology		Dept. of. Veterinary Pathobiology	26	2	5		A. Šalomskas
		Immunology		Dept. of. Anatomy and Physiology	13	1	5		J. Grigas
		Parasitology		Dept. of. Veterinary Pathobiology	40	<b>3</b>	5		M. Šarkūnas
<b>2.</b>	<b>VF/UL/VM-U76</b>	<b>Veterinary Epidemiology and Biostatistics</b>	<b>S</b>	<b>Dept. of. Veterinary Pathobiology</b>	<b>80</b>	<b>6</b>	<b>5</b>	<b>E</b>	<b>A. Malakauskas</b>
		Veterinary Epidemiology		Dept. of. Veterinary Pathobiology	51	3,75	5		A. Malakauskas
		Veterinary Epidemiology		Dr. L Kriaučeliūnas Small Animal Clinic	17	1,25	5		B. Karvelienė
		Biostatistics		Dept. of Physics, Mathematics, and Biophysics	13	1	5		S. Kerzienė
<b>3.</b>	<b>VF/SGK/VM-U23</b>	<b>Propedeutics, Radiobiology and Diagnostic Imaging</b>	<b>S</b>	<b>Large Animal Clinics</b>	<b>157</b>	<b>9</b>	<b>5</b>	<b>E</b>	<b>Z. Miknienė</b>
		Veterinary Propedeutics		Large Animal Clinics	24	1,5	5		Z. Miknienė
				Dr. L Kriaučeliūnas Small Animal Clinic	19	1,5	5		M. Jankauskas

		Radiobiology		Dep. of Food Safety and Quality	36	1,9	5		G. Zakarienė
		Diagnostic Imaging		Radiology Clinic	2	0,1	6		A. Vaitkus
				Large Animal Clinics	26	1,5	5		K. Maslauskas
		Clinical Rotation in Propedeutic		Dr. L Kriaučeliūnas Small Animal Clinic	26	1,5	5		M. Laukutė
				Large Animal Clinics	12	0,5	5		Z. Miknienė
				Dr. L Kriaučeliūnas Small Animal Clinic	12	0,5	5		M. Jankauskas
4.	VF/KRSGK/VM-U28	Veterinary General Pharmacology	S	Dr. L Kriaučeliūnas Small Animal Clinic	27	3	5	E	M. Ivaškienė
5.	According to choice	Elective Subject (1)	P	According to choice	30	3	5	E	According to choice
6.	VF/UL/VM-U75	General Pathology	S	Dept. of. Veterinary Pathobiology	137	9	6	E	J. Sabeckienė
7.	VF/KRSGK/VM-U29	Veterinary Clinical Pharmacology and Pharmacy	S	Dr. L Kriaučeliūnas Small Animal Clinic	58	6	6	E	M. Ivaškienė
8.	VF/UL/VM-U78	Parasitic Diseases	S	Dept. of. Veterinary Pathobiology	40	3	6	E	M. Šarkūnas
9.	VF/SGK/VM-U24	Propedeutics, Clinical Pathology and Diagnostic Imaging	S	Large Animal Clinics	140	9	6	E	Z. Miknienė
		Veterinary Propedeutics		Large Animal Clinics	24	1,5	6		Z. Miknienė
				Dr. L Kriaučeliūnas Small Animal Clinic	20	1,5	6		K. Jankauskaitė

		Clinical Pathology		Dept. of. Biochemistry	40	3	6		R. Budreckienė
		Diagnostic Imaging		Large Animal Clinics	16	1	6		K. Maslauskas
				Dr. L Kriaučeliūnas Small Animal Clinic	16	1	6		M. Laukutė
		Clinical Rotation in Propedeutic		Large Animal Clinics	12	0,5	6		Z. Miknienė
				Dr. L Kriaučeliūnas Small Animal Clinic	12	0,5	6		K. Jankauskaitė
<b>10.</b>	<b>VF/KRSGK/VM-U21</b>	<b>Practice of Companion Animal Nursing</b>	<b>S</b>	<b>Dr. L Kriaučeliūnas Small Animal Clinic</b>	<b>75</b>	<b>3</b>	<b>6</b>	<b>E</b>	<b>J. Rudejeviė</b>
		Practice of Companion Animal Nursing		Dr. L Kriaučeliūnas Small Animal Clinic	62	2,5	6		T. Šukytė
		Practice of Companion Animal Nursing		Large Animal Clinics	13	0,5	6		R. Gruodytė
<b>In total</b>					<b>863</b>	<b>60</b>			

**IV YEAR**

<b>No</b>	<b>Code of the Subject</b>	<b>Title of the Subject/ Module</b>	<b>Type of Subject</b>	<b>Responsible Department/ Institute</b>	<b>Contact Work Hours</b>	<b>ECTS Credit</b>	<b>Semester/ Semesters</b>	<b>Evaluation Form</b>	<b>Coordinating Lecturer</b>
<b>1.</b>	<b>VF/UL/VM-U74</b>	<b>Infectious Diseases and Their Prevention</b>	<b>S</b>	<b>Dept. of Veterinary Pathobiology</b>	<b>130</b>	<b>9</b>	<b>7</b>	<b>E</b>	<b>T. Kupčinskas</b>
		Zoonoses. Infectious diseases of small animals and their prevention		Dept. of Veterinary Pathobiology	20	1,5	7		T. Kupčinskas
		Infectious diseases of farm animals and their prevention		Dr. L Kriaučeliūnas Small Animal Clinic	20	1,5	7		I. Stadalienė
		Rotation in Infectious diseases		Dept. of Veterinary Pathobiology	40	3	7		T. Kupčinskas
				Dept. of Veterinary Pathobiology	50	3	7		T. Kupčinskas
<b>2.</b>	<b>VF/SGK/VM-U26</b>	<b>Large Animal Internal Medicine</b>	<b>S</b>	<b>Large Animal Clinics</b>	<b>263</b>	<b>15</b>	<b>7-8.</b>	<b>I.C., E</b>	<b>R. Antanaitis</b>
		Herd Health Management		Large Animal Clinics	30	1,5	7-8.		R. Antanaitis
		Equine Internal Diseases and Dietetics		Large Animal Clinics	63	3,5	7-8.		Z. Miknienė
		Diseases and Dietetics of Ruminants		Large Animal Clinics	70	4,4	7-8.		R. Antanaitis
		Internal Diseases of Pigs		Large Animal Clinics	3	0,4	8		R. Antanaitis
		Internal Diseases of Poultry		Large Animal Clinics	2	0,2	8		R. Antanaitis
		Veterinary Toxicology		Dr. L Kriaučeliūnas Small Animal Clinic	15	2	7-8.		G. Daunoras

		Clinical Rotation in Large Animal Internal Medicine		Large Animal Clinics	80	3	7-8.		R. Antanaitis
3.	VF/KRSGK/VM-U33	<b>Small Animal Internal Medicine</b>	S	<b>Dr. L Kriaučeliūnas Small Animal Clinic</b>	<b>189</b>	<b>15</b>	<b>7-8.</b>	<b>I.C., E</b>	<b>G. Zamokas</b>
		Cardiology			14	1,4	7		A. Grigonis
		Pulmonology			14	1,4	7		G. Rudenkovaitė
		Endocrinology			8	0,8	7		I. Stadalienė
		Veterinary Toxicology			8	0,8	7		G. Daunoras
		Oncology			10	0,8	7-8.		S. Čechovičienė
		Gastroenterology			20	1,8	8		G. Zamokas
		Urology and Nephrology			18	1,8	8		G. Zamokas
		Dermatology			18	1,8	8		L. Babickaitė
		Diseases of Exotics			15	1,4	8		M. Daunytė
		Clinical Rotation in Small Animal Internal Medicine			64	3	7-8.		G. Zamokas
4.	VF/UL/VM-U46	<b>Special Pathology</b>	S	<b>Veterinary Pathobiology</b>	<b>120</b>	<b>9</b>	<b>7</b>	<b>E</b>	<b>A. Počkevičius</b>
5.	According to choice	<b>Elective Subject (2)</b>	P	According to choice	30	3	8	P	According to choice
6.	VF/UL/VM-U79	<b>Forensic Veterinary Medicine</b>	S	<b>Veterinary Pathobiology</b>	<b>34</b>	<b>3</b>	<b>8</b>	<b>E</b>	<b>A. Aniulienė</b>
7.	VF/KRSGK/VM-U35	<b>Small Animal General Surgery and Anaesthesiology</b>	S	<b>Dr. L Kriaučeliūnas Small Animal Clinic</b>	<b>45</b>	<b>3</b>	<b>8</b>	<b>E</b>	<b>D. Juodžentė</b>

		Small Animal Anaesthesiology			16	1	8		D. Juodžentė
		Small Animal General Surgery			29	1,5	8		D. Juodžentė
		Clinical Rotation			8	0,5	8		D. Juodžentė
<b>8.</b>	<b>VF/SGK/VM-U25</b>	<b>Large Animal General Surgery and Anaesthesiology</b>	<b>S</b>	<b>Large Animal Clinics</b>	<b>40</b>	<b>3</b>	<b>8</b>	<b>E</b>	<b>I. Poškienė</b>
		Large Animal Anaesthesiology			10	1	8		I. Poškienė
		Large Animal General Surgery			22	1,5	8		I. Poškienė
		Clinical Rotation			8	0,5	8		I. Poškienė
<b>In total</b>					<b>851</b>	<b>60</b>			

**V YEAR**

<b>No</b>	<b>Code of the Subject</b>	<b>Title of the Subject/ Module</b>	<b>Type of Subject</b>	<b>Responsible Department/ Institute</b>	<b>Contact Work Hours</b>	<b>ECTS Credit</b>	<b>Semester/ Semesters</b>	<b>Evaluation Form</b>	<b>Coordinating Lecturer</b>
<b>1.</b>	<b>VF/SGK/VM-U30</b>	<b>Large Animal Surgery</b>	<b>S</b>	<b>Large Animal Clinic</b>	<b>90</b>	<b>6</b>	<b>9, 10</b>	<b>I.C., E</b>	<b>I. Poškienė</b>
		Clinical Surgery, Dentistry and Ophthalmology			26	2	9		I. Poškienė
		Large Animal Orthopedics			24	2,5	10		I. Poškienė
		Clinical Rotation in Large Animal Surgery			40	1,5	9, 10		I. Poškienė
<b>2.</b>	<b>VF/KRSGK/VM-U43</b>	<b>Small Animal Surgery</b>	<b>S</b>	<b>Dr. L Kriaučeliūnas Small Animal Clinic</b>	<b>140</b>	<b>12</b>	<b>9, 10</b>	<b>I.C., E</b>	<b>D. Juodžentė</b>
		Clinical Surgery of Small Animals			27	3			D. Kvitka
		Small Animal Oncology and Respiratory Diseases			16	2			G. Žiūkaitė
		Small Animal Neurology			18	2			M. Jankauskas
		Small Animal Orthopedy and Ophthalmology			23	2,5			D. Juodžentė
		Clinical Rotation in Small Animal Surgery			56	2,5			D. Juodžentė
<b>3.</b>	<b>VF/SGK/VM-U31</b>	<b>Animal Obstetrics, Reproductive Disorders and Clinical Rotation</b>	<b>S</b>	<b>Large Animal Clinic</b>	<b>170</b>	<b>12</b>	<b>9, 10</b>	<b>I.C., E</b>	<b>V. Žilaitis</b>
		Large Animal Obstetrics and Reproductive Disorders		Large Animal Clinic	80	5,5			V. Žilaitis

		Large Animal Andrology		Large Animal Clinic	50	3,5			V. Žilaitis
		Small Animal Obstetrics and Reproductive Disorders		Dr. L. Kriaučeliūnas Small Animal Clinic	40	3			S. Užanskytė
<b>4.</b>	<b>VF/MH/VM-U55</b>	<b>Food Control and Safety</b>	<b>S</b>	<b>Department of Food Safety and Quality</b>	<b>111</b>	<b>9</b>	<b>10</b>	<b>E</b>	<b>A. Novoslavskij</b>
		Food Control		Department of Food Safety and Quality	28	2	10		A.Kabašinskienė
		Food Microbiology and Risk Analysis		Department of Food Safety and Quality	83	7	10		A. Novoslavskij
<b>5.</b>	<b>According to choise</b>	<b>Elective Subject (3)</b>	<b>UP</b>	<b>According to choise</b>	<b>30</b>	<b>3</b>	<b>9</b>	<b>P</b>	<b>According to choise</b>
<b>6.</b>	<b>VF/MH/VM-U54</b>	<b>Food Hygiene and Technology</b>	<b>S</b>	<b>Department of Food Safety and Quality</b>	<b>160</b>	<b>12</b>	<b>9, 10</b>	<b>E</b>	<b>A.Kabašinskienė</b>
		Meat Hygiene and Technology		Department of Food Safety and Quality	64	4,8	9		A.Kabašinskienė
				Department of Bioethics	2	0,2	9		G. Urbonas
		Milk Hygiene and Technology		Department of Food Safety and Quality	28	2	9		L.Šernienė
		Hygiene of Products of Plant Origin		Department of Food Safety and Quality	24	2	9		L.Šernienė
		Fish Hygiene and Technology		Department of Food Safety and Quality	28	2	10		A.Stimbirys
		HACCP in food processing plants		Department of Food Safety and Quality	14	1	10		A.Kabašinskienė



7.	VF/UL/VM-U84	Veterinary Law		Dept. of Veterinary Pathobiology	40	3	9	E	D. Zienius
8.	According to choise	Research Work		According to choise	40	3	10	I.C.	According to choise
<b>In total</b>					<b>781</b>	<b>60</b>			

Veterinarijos fakulteto vientisųjų studijų programos „Veterinarinė medicina“ anglų kalba 2024/2025 m. m. studijų planas patvirtintas Veterinarijos fakulteto tarybos posėdyje, 2023 m. spalio mėn. 10 d., protokolo Nr. VAF10-14