

CONFIRMED:
Lithuanian University of Health Sciences Senate
30 May 2024 by resolution No 180-10

FIELD OF STUDY – ANIMAL HUSBANDRY
Master Study Program – Animal and Human Interaction
2024/2025 Academic Year Study Plan

I COURSE

No	Code of the Subject/Module	Title of the Subject / Module	Type of Subject	Responsible Department / Clinics / Institute	Contact Work Hours	ECTS Credits	Semester/ Semesters	Assessment Form	Coordinating Lecturer
1.	GMF/GVK/GIV-MU08	Research Methodology	S	Department of Animal Breeding	32	6	I	Examination	L. Anskienė
				<i>Department of Animal Nutrition</i>	13.5	2.5			R. Stankevičiūtė
				<i>Department of Animal Breeding</i>	13.5	2.5			L. Anskienė
				<i>Department of Physics, Mathematics and Biophysics</i>	5	1			V. Špečkauskienė
2.	VSF/BEK/GIV-MU02	Professional Communication	S	Department of Bioethics	16	3	I	Examination	G. Urbonas
3.	VSF/SVK/GIV-MU01	Small Business Management and Organizational Psychology	S	Department of Health Management	32	6	I	Examination	R. Giedrikaitė
				<i>Department of Health Psychology</i>	16	3			J. Razgulin
				<i>Department of Health Management</i>	16	3			R. Giedrikaitė
4.		Optional Subject	P/K (UP)	According to choice	16 (30)	3	I	Examination	
5.	GMF/GATI/GIV-MU09	Use of Assisting Animals in Society	S	Institute of Animal Rearing Technologies	80	15	II	Examination	A. Racevičiūtė-Stupelienė
				<i>Institute of Animal Rearing Technologies</i>	32	6			A. Racevičiūtė-Stupelienė
				<i>Department of Health Psychology</i>	11	2			J. Razgulin
				<i>Rehabilitation Clinic</i>	16	3			J. Samėnienė
				<i>Clinics of Nursing</i>	16	3			V. Grigaliūnienė

				<i>Department of Animal Breeding</i>	5	1			<i>I. Mečionytė</i>
6.	GMF/GATI/GIV-MU08	Practice	S	<i>Institute of Animal Rearing Technologies</i>	64	12	II	Examination	A. Racevičiūtė-Stupelienė
7.		A Subject of Specialization	S		64	12	II	Examination	
7.1.	GMF/GATI/GIV-MU10	Cynology *		Institute of Animal Rearing Technologies	16	3			P. Zavistanavičiūtė
				<i>Department of Animal Breeding</i>	16	3			<i>I. Mečionytė</i>
				<i>Department of Animal Nutrition</i>	16	3			<i>U. Nedzinskaitė</i>
				<i>Institute of Biology Systems and Genetic Research</i>	16	3			<i>K. Morkūnienė</i>
7.2.	GMF/GATI/GIV-MU11	Canine Therapy *		Institute of Animal Rearing Technologies	16	3			P. Zavistanavičiūtė
				<i>Department of Animal Breeding</i>	16	3			<i>I. Mečionytė</i>
				<i>Department of Animal Nutrition</i>	16	3			<i>U. Nedzinskaitė</i>
				<i>Institute of Biology Systems and Genetic Research</i>	16	3			<i>K. Morkūnienė</i>
7.3.	GMF/GATI/GIV-MU13	Horse Breeding and Rearing **		Institute of Animal Rearing Technologies	16	3			V. Vilienė
				<i>Department of Animal Breeding</i>	16	3			<i>L. Anskienė</i>
				<i>Department of Animal Nutrition</i>	16	3			<i>P. Matusevičius</i>
				<i>Institute of Biology Systems and Genetic Research</i>	16	3			<i>R. Mišeikienė</i>
7.4.	GMF/GATI/GIV-MU12	Hippotherapy **		Institute of Animal Rearing Technologies	16	3			V. Vilienė
				<i>Department of Animal Breeding</i>	16	3			<i>L. Anskienė</i>
				<i>Department of Animal Nutrition</i>	16	3			<i>U. Nedzinskaitė</i>
				<i>Institute of Biology Systems and Genetic Research</i>	16	3			<i>R. Mišeikienė</i>
7.5	GMF/GATI/GIV-MU14			Institute of Animal Rearing Technologies	16	3		A. Racevičiūtė - Stupelienė	

		The Use of Alternative Animals to Assist in Therapy ***		<i>Department of Animal Breeding</i>	16	3			<i>E. Šlyžius</i>
				<i>Department of Animal Nutrition</i>	16	3			<i>U. Nedzinskaitė</i>
				<i>Institute of Biology Systems and Genetic Research</i>	16	3			<i>N. Pečiulaitienė</i>
8.		Optional Subject	P/K	According to choice	16	3	II	Examination	
				Total:	320 (334)	60			

Abbreviations: B – General Subjects of University Studies; S – Core and Compulsory Subjects; P/K – Elective or other Study Field Subject; UP – University Optional Subjects

Note: Specializations: *Cynology; **Horse breeding and rearing; ***The use of alternative animals to assist in therapy

Optional Subject: P/K – 16 contact hours; UP – 30 contact hours.

2024/2025 academic year Master Study Program “Animal and Human Interaction” study plan considered at the meeting of the Council of the Faculty of Animal Sciences in 19 of April 2024 protocol No 2024-VGF 10-7.

II COURSE

No	Code of the Subject/Module	Title of the Subject / Module	Type of Subject	Responsible Department / Clinics / Institute	Contact Work Hours	ECTS Credits	Semester/ Semesters	Assessment Form	Coordinating Lecturer
1.	GMF/GATI/GIV-MU07	Master's Thesis	S	Institute of Animal Rearing Technologies	10	30	III	Defense of Master's Thesis	A. Racevičiūtė-Stupelienė
	GMF/GMK/GIV-MU03			Department of Animal Nutrition					R. Stankevičius
	GMF/BIO/GŽS-MU01			Institute of Biology Systems and Genetic Research					L. Kučinskas
	GMF/GVK/GIV-MU05			Department of Animal Breeding					G. Palubinskas
Total:				10	30				

Abbreviations: S – Core and Compulsory Subjects.

2024/2025 academic year Master Study Program “Animal and Human Interaction” study plan considered at the meeting of the Council of the Faculty of Animal Sciences in 19 of April 2024 protocol No 2024-VGF 10-7.