

Table 2. Master's Degree Study Program, Field: **Animal Sciences** academic year **2015-2016**

SPECIALISATION: Animal Production Management

Module/ course name	ECTS	Contact-hours						Examination type	Group type	Education unit
		Total (4+5+6+7+8)	Classes type			Other - tutored	Self- study			
			Lecture	Practic. /Lab. ¹	O					
1	2	3	4	5	6	7	8	9	10	11
Semester 1										
Module_1 – Animal nutrition and feed management	12	305	40	80		55	130	Z		KŽZiGP / INTER
Module_2 – Basics of law and management	4	100	20	20		20	40	Z		KZP – WE-S
Module_3 – Animal improvement methods	11	275	30	70		55	120	Z		KGiPHZ / INTER
Seminar	3	90	-	30		15	45	Z		INTER
Total	30	770	90	200		145	335			
Semester 2										
Module_4 – Animal breeding programs	8	200	30	50		30	90	Z		KGiPHZ / INTER
Module_5 – Biofood and quality of animal products	7	175	30	50		25	70	Z		KHŽiOS, KŽZiGP
Module_6 – Ecology in animal husbandry	7	175	30	50		25	70	Z		KHŽiOS / INTER
Seminar	3	90	-	30		15	45	Z		INTER
Thesis preparation	5	125	-	-		25	100			
Total	30	765	90	180		120	375			

Semester 3										
Module_7 - Preventive veterinary medicine	8	205	40	85		30	50	Z		INTER
Module_8 – Farm management	6	155	30	70		25	30	Z		KŽZiGP / INTER
Seminar	1	30	-	15		5	10	Z		INTER
Thesis preparation	5	125	-	-		25	100			
Preparation for diploma examination	10	250	-	-		-	250	E		
Total	30	765	70	170		85	440			
Overall Total	90	2300	250	550		350	1150			

E – exam, Z – grade without examination, P – confirmation of the attendance, if course is longer than 1 semester (no ECTS points in such case)

¹ – in each module, practical exercises– project or laboratory based