Annex 3.2. Scheduled course hours used within the mandatory core BSc and MSC courses on the EAEVE subjects

Courses taken by all students / EAEVE subjects	Total no. of EAEVE subject hours taken by all students	Veterinary Ethics and Philosophy of Science	Veterinary Zoology	Chemistry and Biochemistry for Veterinary Students	Cytology and Basic Histology	Veterinary Genetics	Veterinary Anatomy and Physiology part 1	Veterinary Anatomy and Physiology part 2	Veterinary Anatomy and Physiology - exam	Infection Microbiology	Immunology, General Pathology and Pathophysiology	Basic Statistics and Epidemiology	Veterinary Pharmacology and Toxicology	Microbiel Food Safety	Herd Health and Public Health	Animal Nutrition	Animal Breeding	Small Animal Basic Clinical Theory	Large Animal Basic Clinical Theory	Special Pathology and Poultry Diseases - Theory	Special Pathology and Poultry Diseases - Practicals	Applied ethology	Veterinary jurisprudence and Laboratory Animal Science	Veterinary BSc project	Medicine, Surgery, Reproduction and Obstetrics- Large Animal	Medicine, Surgery and Reproduction - Small Animal	Veterinary Imaging	Veterinary Paraclinics	General Clinical Practice, Companion Animal	General Clinical Practice, Large Animals	Emergency, Obstetrics, Critical Care and Clinical Anesthesiology	Practical Herd Health Management and Meat Inspection	Veterinary jurisprudence and Animal Welfare Assessment	MSc-thesis
		BSc-courses																							MSc-courses									
Total scheduled schedules course hours taken by all students	4829	70	32	99	77	76	77	273	6	145	132	96	230	98	83	66	32	65	68	143	61	60	55	276	162	206	206	114	268	314	206	114	96	825
Basic subjects																																		
Medical physics	10						3	4																			3							
Chemistry (inorganic and organic sections)	66			66																														
Animal biology, zoology and cell biology	59		32		27																													
Feed plant biology and toxic plants	6												4			2																		
Biomedical statistics	58											58																						
Basic veterinary Sciences																																		
Anatomy, histology and embryology	273				41		41	174	2										5						3		7							
Physiology	142						34	95	4		9																	1						
Biochemistry	42			33	9																													
General and molecular genetics	69					69																												
Pharmacology, pharmacy and pharmacotherapy	144												144																					
Pathology	63										62																	1						
Toxicology	32												32																					
Parasitology	55									35																		20						
Microbiology	119									89																		30						
Immunology	61										61																							
Epidemiology	38											38																						
Information literacy and data management	723	5				7													1					102					2			1		605
Professional ethics and communication	477	42																6	1,5					174		4	11		13	4		2		220
Animal health economics and practice management	6																												2	4				
Animal ethology	61																		1			60											
Animal welfare	69	23													4				1														41	
Animal nutrition	65															64													1					
Clinical Sciences																																		
Obstetrics, reproduction and reproductive disorders	128																								22	7				40,4	50	8		
Diagnostic pathology	279														8			3	2	143	61				4,2			55		2,1		1		
Medicine	242														16			19	16						44	66			45	2,5	34	0		
Surgery	145														2			11	6						31	51			43	1,5	0			
Anesthesiology	48														2			4	1						6	3,5				1	31			
Clinical practical training in common animal species	503												17												28				160	194	81	23		
Preventive medicine	30														8			3											2			17		
Diagnostic imaging	187																	2									183			2				
Therapy in common animal species	107												31		8			19										7		30,2	10	3		
Propaedeutics of common animal species	133																		35						24	74								
Animal Production																																		
Animal Production, including breeding, husbandry and economics	51														16		32															3		
Herd health management	12														8																	4		
Food Safety and Quality, Veterinary Public Health and One Health Concept	-																																	
Veterinary legislation including official controls and regulatory veterinary services, forensic veterinary medicine and certification	161												2,5		8				1				55				2,5			32		6	55	0
Control of food, feed and animal by-products	69													28																		41		
Zoonoses	27									21					4																	2		
Food hygiene and food microbiology	63													60																		3		
Food technology	10													10																				