	ANATO	MY OF	AVIAN ANIMALS						
1	Course Title:	ANATO	MY OF AVIAN ANIMALS						
2	Course Code:	VET1510							
3	Type of Course:	Optional							
4	Level of Course:	First Cycle							
5	Year of Study:	1							
6	Semester:	2							
7	ECTS Credits Allocated:	3.00							
8	Theoretical (hour/week):	1.00							
9	Practice (hour/week):	2.00							
10	Laboratory (hour/week):	0							
11	Prerequisites:	None							
12	Language:	Turkish							
13	Mode of Delivery:	Face to	Face to face						
14	Course Coordinator:	Prof. Dr.	Prof. Dr. AYŞE SERBEST						
15	Course Lecturers:	Yok/Nor	ne						
16	Contact information of the Course Coordinator:	Prof. Dr. Ayşe SERBEST aserbest@uludag.edu.tr +902242941253 Uludağ Üniv. Veteriner Fak. Anatomi A.D. A Blok Görükle Kampüsü 16059 BURSA							
17	Website:	http://ve	http://veteriner.uludag.edu.tr/bolumler/TemelB/anatomi.html						
18	Objective of the Course:	To teach the main systems of poultry body and the basic concepts of Systematic Anatomy.							
19	Contribution of the Course to Professional Development:								
20	Learning Outcomes:								
		1	Learns the main systems of the winged body and the basic concepts of Systematic Anatomy. Learns the fixed anatomical similarities and differences between them.						
		2	Learns the poultry species that form the subject of Veterinary Anatomy and their place in the zoological system.						
		3	3 Learns the basic features of the movement systems of domestic poultry based on chickens and their similarities and differences with domestic mammals.						
		4	4 Learns comparatively the relationships between the internal organs of poultry digestion, respiratory, excreto and reproductive systems with their location, normal shape, natural posture and neighboring organs.						
		5	5 Learns the anatomical features of poultry circulation, nervous system and sensory organs comparatively between species.						
		6	clinical practices and general expansions and can be a guide to the physician.						
		7							
		8							
		9							
		10							

21	Course Content:										
	Course Content:										
Week	Theoretical	Practice									
1	Introduction to poultry anatomy, domestic poultry species and factors that facilitate flying.	Identification of anatomical directions in skeletons and models									
2	Passive motion system in poultry (osteologia and chondrologia)	Osteologia and chondrologia application on poultry skeleton									
3	Passive motion system in poultry (arthrologia)	Examination of joints on the winged skeleton									
4	Active movement system in poultry (myologia)	Dissection of muscles in poultry cadaver									
5	Digestive system in poultry.	Dissection of digestive system organs in poultry cadaver									
6	Respiratory system in poultry	Dissection of respiratory	system organs in p	poultry cadaver							
7	Urinary organs in poultry	Dissection of urinary sys	stem organs in poul	try cadaver							
8	Female genital organs in poultry	Dissection of female ger	nital organs in poult	ry cadaver							
9	Male genital organs in poultry	Dissection of male genital organs in poultry cadaver									
10	Endocrine system in poultry	Examination of endocrine system organs in poultry cadaver									
11	Circulatory system in poultry	Dissection of circulatory system organs in poultry cadaver									
12	Nervous system in poultry	Dissection of nervous system elements in poultry cadaver									
13	Sensory organs in poultry	Examination of sensory organs in poultry cadaver									
14	Skin and epidermoidal organs in poultry	Examination of skin and epimordial organs in poultry									
Activit	es	Number	Duration (hour)	Load (hour)							
Theore	tical	2 Evcil Kuşların Anaton	ijsjóð Dursun, 200	28.00 chwarze I							
Practic	als/Labs	14	2.00	28.00							
Self stu	dy and preperation	4 1/he anatomy of the d	omestic animals (F	t ₅ Getty, 1975) Mand							
Homew	vorks	0	0.00	0.00							
Project	6	Berlin – Hamburg, 1986	0.00	0.00							
Field S	tudies	0	0.00	0.00							
M 23 ern	Assassment	1	0.00	0.00							
Others		0	0.00	0.00							
Final E Midtern	xams n Exam 1	4 0 .00	40.00	40.00							
	Vork Load			152.00							
Total w	vork-load/ 30 hr	0.00		5.07							
ECTS	Credit of the Course			3.00							
Total	2	100.00									
	oution of Term (Year) Learning Activities to ss Grade	40.00									
Contrib	ution of Final Exam to Success Grade	60.00									
Total		100.00									
Measu Course	rement and Evaluation Techniques Used in the										
24	ECTS / WORK LOAD TABLE										
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25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	5	5	5	5	5	4	4	5	5	5	5	5	0	0	0	0
ÖK2	5	5	5	5	5	4	4	5	5	5	5	5	0	0	0	0
ÖK3	5	5	5	5	5	5	4	5	5	5	5	5	0	0	0	0
ÖK4	5	5	5	5	5	5	5	5	5	5	5	5	0	0	0	0
ÖK5	5	5	5	5	5	5	5	5	5	5	5	5	0	0	0	0
ÖK6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib ution Level:	ution			2 low			3 Medium		4 High		5 Very High					