



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Dog Breeds							
Course Code		VZO525		Course Level		Second Cycle (Master's Degree)			
ECTS Credit	5	Workload	122 (<i>Hours</i>)	Theory	1	Practice	2	Laboratory	0
Objectives of the Course		The aim of the course is to teach dog breeds and morphological and physiological important traits of dog breeds							
Course Content		Domestication of the dog, classification of dog breeds, guard dog breeds, working dogs, hunting dogs, toy dog breeds, the morphological and physiological important traits of dog breeds							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Individual Study					
Name of Lecturer(s)		Prof. Evrim DERELİ FİDAN							

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	60

Recommended or Required Reading

1	Aytuğ, N., Yavuz, M., Soylu, M.K. (1997): Köpek ve Kedi İç Hastalıkları, Reprodüksiyon, Beslenme, Bakım ve Eğitim.
2	Dodurga, T. (2005): Köpeklerde Davranış Sorunları. Remzi Kitabevi, İstanbul.
3	Atasoy, F., Kanlı, O. (2005): Türk Çoban Köpeği Kangal. Medisan Yayınevi, Ankara

Week	Weekly Detailed Course Contents	
1	Theoretical	Domestication and origin of the dog
	Practice	Farm application
2	Theoretical	Some species characteristics of dog
	Practice	Farm application
3	Theoretical	Classification of dog breeds
	Practice	Farm application
4	Theoretical	Search, rescue and help dog breeds, their origin, some morphological and physiological breed characteristics
	Practice	Farm application
5	Theoretical	Protection and guard dogs, their origin, some morphological and physiological breed characteristics
	Practice	Farm application
6	Theoretical	Working dogs, some morphological and physiological breed characteristics
	Practice	Farm application
7	Theoretical	Hunting dogs, toy dogs, some morphological and physiological breed characteristics
	Practice	Farm application
8	Intermediate Exam	Midterm exam
9	Theoretical	Indigenous dog breeds rearing in Turkey
	Practice	Farm application
10	Theoretical	The origin of Kangal breed
	Practice	Farm application
11	Theoretical	Morphological and physiological breed characteristics of Kangal breed
	Practice	Farm application
12	Theoretical	The origin of Akbaş breed , some morphological and physiological breed characteristics
	Practice	Farm application
13	Theoretical	The origin of Çatalburun breed , some morphological and physiological breed characteristics
	Practice	Farm application
14	Theoretical	The origin of Kars sheepdog, some morphological and physiological breed characteristics



14	Practice	Farm application
15	Theoretical	The origin of Ottoman hound, some morphological and physiological breed characteristics
	Practice	Farm application
16	Final Exam	Final exam

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	1	14
Lecture - Practice	14	0	2	28
Assignment	3	0	10	30
Reading	1	0	30	30
Midterm Examination	1	8	1	9
Final Examination	1	10	1	11
Total Workload (Hours)				122
[Total Workload (Hours) / 25*] = ECTS				5

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	to morphologically recognize the dog breeds
2	to know physiological traits of dog breeds
3	to know management procedures in dog breeding
4	to have adequate knowledge about basic behavioral training in dogs
5	to have knowledge about dog shelters

Programme Outcomes (Animal Science (Veterinary Medicine) Master)

1	Knows basic principles of animal rearing and breeding.
2	Knows physiological and morphological traits of farm animals. He/she can achieve a successful herd management by means of transferring his/her knowledge to the rural area.
3	Knows management of the animals and can take required measurements in the farm. He/She controls the productivity in the farm and keeps all farm records.
4	Knows selection and culling methods.
5	He/She can involve in all stages of production in the farm. Knows how to establish and manage of farm enterprises. He/She can help to the entrepreneurs who will enter the farm business.
6	He/She can detect and eliminate hereditary defects and problems by using his/her basic genetic knowledge.
7	Knows production traits due to his/her knowledge about hereditary principles. He/She can achieve heifer selection and determine breeding strategies for maximum production.
8	He/She can involve as an expert in scientific researches, breeding programs and judicial issues with his/her knowledge about race determination, parenthood tests, blood groups etc.
9	Knows how to reach resources and knows selection criterions of scientific researches. He/She can systematically present data. Knows statistical concepts and how to can get data, and present those as figures and tables and how to comment them. Knows different statistical methods. He/She can design a topic as a scientific paper.
10	Knows animal behaviours. Knows legal directives about animal welfare and can design some facilities such as housing, feeding, transferring and slaughtering processes according to these directives.

Contribution of Learning Outcomes to Programme Outcomes 1:Very Low, 2:Low, 3:Medium, 4:High, 5:Very High

	L1	L2	L3	L4	L5
P1	1	1	2	1	
P2	4	4	2	3	3
P3	2	2	4	3	
P4	1	1	1		3
P5	3	3	3		

