BEHAVIOURAL DISORDERS OF SMALL ANIMALS										
1	Course Title:	BEHAVI	OURAL DISORDERS OF SMALL ANIMALS							
2	Course Code:	VET5215	5							
3	Type of Course:	Optional								
4	Level of Course:	First Cyc	cle							
5	Year of Study:	5								
6	Semester:	9								
7	ECTS Credits Allocated:	2.00								
8	Theoretical (hour/week):	1.00								
9	Practice (hour/week):	0.00								
10	Laboratory (hour/week):	0								
11	Prerequisites:	-								
12	Language:	Turkish								
13	Mode of Delivery:	Face to f	ace							
14	Course Coordinator:	Prof. Dr.	EBRU YALÇIN							
15	Course Lecturers:	-								
16	Contact information of the Course Coordinator:	Mail: yalcine@uludag.edu.tr Uludağ Üniv. Veteriner Fak. İç Hastalıkları Anabilim Dalı								
17	Website:									
18	Objective of the Course:	Nowadays, to accomplish the needs of increasing cat and dog population and to regulate relationship between society, detecting animal behavioral problems to be known should be detected, treat with drugs and behavioral modification, before the occurrence of behavioral problems and aim to teach behavioral problems might occur in shelters or behavior problems which inhibit adaptation and their solution.								
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	Learning behavioral patterns of cats and dogs							
		2	Ability to understand of animals body language							
		3	Define abnormal behavior and analyse causes							
		4	Learn to use behavior history form, develope communication with animal owners and getting information ability							
		5	Creating differential diagnosis list							
		6	Getting basic knowledge about psychopharmacology							
		7	Using drugs and ability of applying behavior modification methods							
		8	Information for treatment and protection of behavior disorders in animal shelters							
		9	Teaching environmental enrichment technics							
	Occurs Contact	10								
21	Course Content:	Course Content:								
Week	Theoretical	Co	Practice							
1	History of canine and feline developr	ment	1 TACHICE							
	introduction to evaluating behavior p									

2 Canine and feline behavior of sensory and neuronal origin  3 Canine and feline vocal, postural, marking communications and communicative behavior problems  4 Socialization and other critical periods, social behavior problem  5 Aggression, types, diagnosis and treatment  6 Anxiety and compulsive behaviors  7 Anxiety and compulsive behaviors  8 Adult urination and defecation, eliminative behavior development, adult movements, resting behavior, locomotor behavior problems								
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behavior development, adult movements, resting behavior, locomotor behavior								
problems								
9 Agression, diagnosis and treatment options in cats								
10 Elimination problems, anxiety in cats								
11 Canine cognitive dysfunction, diagnosis and treatment								
Phychopharmacology and alternative treatment options (homeotherapy, behavior modification technics)								
13 Behavior problems in shelters								
14 Cases of behavioral problems and solutions								
Activites Number Duration (hour) Total Load	Total Work Load (hour)							
Theoretical 3 Houpt KA. Recent Advances in Companion Are	<del>, 2000.</del> limal							
Practicals/Labs 0 0.00 0.00								
Self study and preperation  Blackwell's Five-Minute Metherinary Consult, 18486	,1BLa0ckwell,							
Homeworks 14 1.00 14.00	)							
Projects Learning System s, Voit 1 100, Borchelt PL, Tearning	on, ŃJ,							
Field Studies 14 1.00 14.00	)							
Midterm exams diseases. In: Scott, D.W.1 Miller, WH, Griffin 1 Co	(Ed).:							
Others 0 0.00 0.00								
Final Exams 1 2.00 2.00								
Total Work Load 61.00								
Total work load/ 30 hr 8 Miller L., Zawistowski S. Shelter medicine 2000								
ECTS Credit of the Course 2.00								
TERM LEARNING ACTIVITIES NUMBE WEIGHT	WEIGHT							
	40.00							
Midterm Exam 1 40.00	0.00							
Quiz 0 0.00								
Quiz         0         0.00           Home work-project         0         0.00								
Quiz         0         0.00           Home work-project         0         0.00           Final Exam         1         60.00								
Quiz         0         0.00           Home work-project         0         0.00           Final Exam         1         60.00           Total         2         100.00           Contribution of Term (Year) Learning Activities to         40.00								
Quiz         0         0.00           Home work-project         0         0.00           Final Exam         1         60.00           Total         2         100.00           Contribution of Term (Year) Learning Activities to Success Grade         40.00								

Measurement and Evaluation Techniques Used in the Course							ne									
24 EC	CTS / WORK LOAD TABLE															
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	4	5	4	4	3	4	1	5	5	5	5	5	0	0	0	0
ÖK2	3	5	4	4	2	3	1	5	5	5	5	5	0	0	0	0
ÖK3	4	5	5	5	4	4	1	4	5	4	4	4	0	0	0	0
ÖK4	4	5	5	5	4	3	1	5	5	5	4	5	0	0	0	0
ÖK5	3	3	5	5	4	4	2	5	5	5	5	4	0	0	0	0
ÖK6	4	4	5	5	3	2	2	5	5	4	4	4	0	0	0	0
ÖK7	5	4	5	5	5	4	2	5	5	5	5	5	0	0	0	0
ÖK8	4	5	5	5	5	5	2	5	5	5	5	5	0	0	0	0
ÖK9	3	3	4	4	4	4	5	5	5	5	5	5	5	5	5	5
LO: Learning Objectives PQ: Program Qualifications																

3 Medium

4 High

Contrib

ution Level: 1 very low

2 low

5 Very High