

## DISEASES OF EXOTIC PETS

<b>1</b>	Course Title:	DISEASES OF EXOTIC PETS	
<b>2</b>	Course Code:	VİH 6010	
<b>3</b>	Type of Course:	Optional	
<b>4</b>	Level of Course:	Third Cycle	
<b>5</b>	Year of Study:	1	
<b>6</b>	Semester:	2	
<b>7</b>	ECTS Credits Allocated:	5.00	
<b>8</b>	Theoretical (hour/week):	1.00	
<b>9</b>	Practice (hour/week):	2.00	
<b>10</b>	Laboratory (hour/week):	0	
<b>11</b>	Prerequisites:	-	
<b>12</b>	Language:	Turkish	
<b>13</b>	Mode of Delivery:	Face to face	
<b>14</b>	Course Coordinator:	Yrd.Doç.Dr. HÜSEYİN CİHAN	
<b>15</b>	Course Lecturers:		
<b>16</b>	Contact information of the Course Coordinator:	hcihan@uludag.edu.tr +90-224-2940813 Uludağ Üniversitesi Veteriner Fakültesi Hayvan Hastanesi, İç Hastalıkları Anabilim Dalı, Görükle Kampüsü, 16059, Görükle/BURSA	
<b>17</b>	Website:		
<b>18</b>	Objective of the Course:	The aim of this course is specifically designed to acquaint the student with the most common exotic pets, their husbandry, restraint, sampling, examination and treatment techniques	
<b>19</b>	Contribution of the Course to Professional Development:		
<b>20</b>	Learning Outcomes:		
		<b>1</b>	To be able to approach birds, reptiles and rodents and can handle them in an appropriate way
		<b>2</b>	To be able to associate management and feeding with clinical signs in exotic species
		<b>3</b>	To be able to learn and interpret the important diseases of exotic birds, reptile and rodents
		<b>4</b>	To be able to diagnose the indicated diseases with their analyzing ability
		<b>5</b>	To be able to apply diagnosis and treatment efficiently
		<b>6</b>	To be able to use the right medications for the treatments
		<b>7</b>	To be able to get prophylactic approaches to avoid from the diseases and manage the care and feeding of the exotic animals
		<b>8</b>	To be able to do researches according to care, management and diseases of the exotic animals
		<b>9</b>	To be able to transfer his/her knowledge about exotic species to the others
		<b>10</b>	
<b>21</b>	Course Content:		
		<b>Course Content:</b>	
Week	Theoretical	Practice	

1	Goals of exotic animal medicine	Physical and chemical restraint of exotic birds, clinical and diagnostic techniques	
2	Precaution which were taken in transporting of exotic animals	Sample collection in exotic birds, faecal examination, crop swaps, haematological and biochemical examinations	
3	Examine and management processing in exotic birds, rodents and reptiles	Medication techniques in exotic birds, therapeutic agents and their effects	
4	Diagnostic approaches in exotic birds, rodents and reptiles	Emergency techniques in exotic birds	
5	Practical laboratory activities in exotic birds, rodents and reptiles	Basic and practical work on the most common non-infectious diseases recognize disease pathophysiology	
6	Therapeutic approaches in exotic birds, rodents and reptiles	Husbandry during hospitalisation in exotic birds , and hand feeding in exotic birds	
7	Anatomy and physiology in exotic birds, rodents and reptiles	Physical and chemical restraint of reptiles, clinical and diagnostic techniques	
8	Infectious disease in birds	Sample collection in reptiles, faecal examination, skin scrapings, haematological and biochemical examinations	
9	Infectious diseases in reptiles	Medication techniques in reptiles, therapeutic agents and their effects	
10	Infectious diseases in rodents	Husbandry during hospitalisation in reptiles , and hand feeding	
11	Other diseases of birds	Physical and chemical restraint of rodents, clinical and diagnostic techniques	
12	Other diseases of reptiles	Sample collection in rodents, faecal examination, crop swaps, haematological and biochemical examinations	
13	Other diseases of rodents	Medication techniques in rodents, therapeutic agents and their effects	
Activites		Number	Duration (hour)
Theoretical		14	14.00
Materials:		1. Vicki Judah, CENGAGE Learning, 2008	1.00
		2. Veterinary Nursing of Exotic Pets. Simon J.G. Braid	1.00
Practicals/Labs		14	2.00
Self study and preperation		3	3.00
		3. Exotic Animal Formulary, Second Ed., Carpenter J. w. WB Saunders Comp., Philadelphia, 2001	42.00
Homeworks		7	2.00
Projects		5	10.00
		4. Avir., WB Saunders Comp., Philadelphia, 1999	10.00
		5. BSAVA Manual of Exotic Pets. Meredith A., Redrobe S.	10.00
Field Studies		10	3.00
Midterm exams		0	0.00
		6. Clinical medicine of Small mammals and primates. 2nd Ed., Harapkiewicz K, Medina L, Holmes D.D., Manson	0.00
Others		10	2.00
Final Exams		1	2.00
Assesment			
Total Work Load			150.00
Total work load/ 30 hr		R	5.00
ECTS Credit of the Course			5.00
Quiz	0	0.00	
Home work-project	7	0.00	
Final Exam	1	100.00	
Total	8	100.00	
Contribution of Term (Year) Learning Activities to Success Grade		0.00	
Contribution of Final Exam to Success Grade		100.00	
Total		100.00	
Measurement and Evaluation Techniques Used in the Course			
24	ECTS / WORK LOAD TABLE		

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
ÖK1	2	4	4	3	3	4	3	3	3	2	2	4	0	0	0	0
ÖK2	4	4	5	4	4	3	4	4	5	3	3	5	0	0	0	0
ÖK3	5	4	4	5	4	4	4	5	5	3	3	5	0	0	0	0
ÖK4	5	5	5	5	4	4	4	5	5	3	3	4	0	0	0	0
ÖK5	4	4	4	4	4	4	3	4	4	3	3	5	0	0	0	0
ÖK6	3	4	4	4	4	4	3	4	3	3	3	5	0	0	0	0
ÖK7	5	5	5	5	5	5	4	5	4	3	3	4	0	0	0	0
ÖK8	5	5	5	5	5	5	5	5	5	3	3	4	0	0	0	0
ÖK9	3	2	3	3	4	4	4	5	3	3	5	5	0	0	0	0
<b>LO: Learning Objectives    PQ: Program Qualifications</b>																
<b>Contribution Level:</b>	<b>1 very low</b>			<b>2 low</b>			<b>3 Medium</b>			<b>4 High</b>			<b>5 Very High</b>			