



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Operative Application Principles in Carnivores' Broken Limbs							
Course Code		VCR647		Course Level		Third Cycle (Doctorate Degree)			
ECTS Credit	7	Workload	175 (<i>Hours</i>)	Theory	2	Practice	2	Laboratory	0
Objectives of the Course		The aim of this course is to recognize the student's immediate intervention patients, and treating the patient to use her ability to provide emergency response							
Course Content		Course include,emergency manipulation principles,technical devices and treatment alternatives for region of abdomen.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Individual Study					
Name of Lecturer(s)									

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	30
Final Examination	1	60
Assignment	1	10

Recommended or Required Reading

1	1. Brinker, Piermattei, and Flo's Handbook of Small Animal Orthopedics And Fracture Repair, Fourth Edition (2006) by Elsevier Inc.
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Week	Weekly Detailed Course Contents	
1	Theoretical	Kırıkların teşhisi ve topallık
	Practice	Clinical Practice
2	Theoretical	Surgical treatment of fractures of the scapula-1
	Practice	Clinical Practice
3	Theoretical	Surgical treatment of fractures of the scapula-2
	Practice	Clinical Practice
4	Theoretical	Surgical treatment of fractures of the humerus-1
	Practice	Clinical Practice
5	Theoretical	Surgical treatment of fractures of the humerus-2
	Practice	Clinical Practice
6	Theoretical	Surgical treatment of fractures of the radius and ulna-1
	Practice	Clinical Practice
7	Theoretical	Surgical treatment of fractures of the radius and ulna-2
	Practice	Clinical Practice
8	Intermediate Exam	Mid-term exam
9	Theoretical	Surgical treatment of hip fractures in-one
	Practice	Clinical Practice
10	Theoretical	Surgical treatment of hip fractures in-one
	Practice	Clinical Practice
11	Theoretical	Surgical treatment of fractures of the hip-3
	Practice	Clinical Practice
12	Theoretical	Surgical treatment of femoral fractures in-one
	Practice	Clinical Practice
13	Theoretical	Surgical treatment of fractures of the femur-2
	Practice	Clinical Practice
14	Theoretical	Surgical treatment of fractures of the tibia-1
	Practice	Clinical Practice
15	Theoretical	Surgical treatment of fractures of the tibia-2



15	Practice	Clinical Practice
16	Theoretical	Surgical treatment of fractures of the tibia-2
	Practice	Clinical Practice

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	2	28
Lecture - Practice	14	0	2	28
Seminar	1	14	1	15
Individual Work	14	3	0	42
Midterm Examination	1	26	1	27
Final Examination	1	34	1	35
Total Workload (Hours)				175
[Total Workload (Hours) / 25*] = ECTS				7

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	1. Students can identify and diagnose the fractures
2	2. Students can choose suitable op. method.
3	To give lectures and/or presentations and discuss with professionals in the area.
4	To learn knowledge and propose suggestions on the area.
5	To find out and use resources about the profession in the area.

Programme Outcomes (Surgery (Veterinary Medicine) Doctorate)

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

	L1	L2
P1	5	5
P2	5	5
P3	4	4
P4	4	4
P5	4	4
P6	4	4
P7	2	2
P8	4	4
P9	3	3
P10	4	4
P11	4	4
P12	3	3

