



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Mesenchymal Tumors							
Course Code		VPT524		Couse Level		Second Cycle (Master's Degree)			
ECTS Credit	2	Workload	50 (Hours)	Theory	1	Practice	0	Laboratory	0
Objectives of the Course		Features of mesenchymal tumors and organs and tissues which has that tumors will be examined with macroscopic and microscopic features.							
Course Content		Macroscopic and microscobic findings of tumors of mesenchymal origin							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation)					
Name of Lecturer(s)		Prof. Recai TUNCA							

Assessment Methods and Criteria

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

Recommended or Required Reading

1	K.V.F. Jubb, P. C.Kennedy, N. Palmer (1992). Pathology of Domestic Animals volume 1. 4th edition. Academic Pres Inc.
2	K.V.F. Jubb, P. C.Kennedy. N. Palmer (1992). Pathology of Domestic Animals volume 2. 4th edition. Academic Pres Inc.
3	K.V.F. Jubb, P. C. Kennedy,N. Palmer (1992). Pathology of Domestic Animals volume 3. 4thedition. Academic Pres Inc.

Week	Weekly Detailed Course Contents	
1	Theoretical	Naming mesenchymal tumors and general features
	Preparation Work	slide presentation about topic
2	Theoretical	Fibrom
	Preparation Work	slide presentation about topic
3	Preparation Work	slide presentation about topic
4	Preparation Work	slide presentation about topic
5	Theoretical	Kondrom, osteom
	Preparation Work	slide presentation about topic
6	Theoretical	Hemangiom, lenfangiom
	Preparation Work	slide presentation about topic
7	Theoretical	Nöroblastom, gangliogliom
	Preparation Work	slide presentation about topic
8	Preparation Work	book
	Intermediate Exam	middle exam
9	Theoretical	Fibrosarkom
	Preparation Work	slide presentation about topic
10	Theoretical	Liposarkom
	Preparation Work	slide presentation about topic
11	Theoretical	Myosarkom
	Preparation Work	slide presentation about topic
12	Theoretical	Kondrosarkom, osteosarkom
	Preparation Work	slide presentation about topic
13	Theoretical	Hemangiosarkom, lenfangiosarkom
	Preparation Work	slide presentation about topic
14	Theoretical	Nörofibrosarkom
	Preparation Work	slide presentation about topic
15	Preparation Work	book
	Final Exam	final exam



Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	1	1	28
Midterm Examination	1	14	1	15
Final Examination	1	6	1	7
Total Workload (Hours)				50
[Total Workload (Hours) / 25*] = ECTS				2
*25 hour workload is accepted as 1 ECTS				

Learning Outcomes

1	To be knowledgeable about the classification of mesenchymal tumors
2	To be knowledgeable about the diagnosis of mesenchymal tumors
3	To be knowledgeable about the carcinogenesis of mesenchymal tumors
4	To be knowledgeable about the prognosis of mesenchymal tumors
5	To be knowledgeable about the treatment of mesenchymal tumors

Programme Outcomes (Pathology (Veterinary Medicine) Master)

1	The student knows anatomy, structure/function of organs and tissues as well as physiological mechanisms of especially farm animals.
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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	L3	L4	L5
P1	5	5	3	5	5
P2	5	5	5	5	5
P3	5	5	5	5	5
P4	5	5	5	5	5
P5	4	3	3	5	5
P6	4	4	5	5	5
P7	5	3	4	5	5
P8	4	3	3	5	5
P9	3	3	3	5	5
P10	5	4	3	5	5

