AYDIN ADNAN MENDERES UNIVERSITY
COURSE INFORMATION FORM

Course Title	Seminar						
Course Code	VİH701		Couse Level	Second Cycle (Master's Degree)			
ECTS Credit	2	Workload	46 *(Hours)*	Theory	0	Practice	2	Laboratory	0
Objectives of the Course	Students should be able to research a source or survey data, compiled synthesize information and discuss, present on a given or selected topic.						
Course Content	See weekly course topics.						
Work Placement	N/A						
Planned Learning Activities and Teaching Methods	Explanation (Presentation), Demonstration, Discussion, Individual Study						
Name of Lecturer(s)	Assoc. Prof. Ceren DİNLER AY, Assoc. Prof. Hasan ERDOĞAN, Assoc. Prof. Songül ERDOĞAN, Lec. Gülten Emek TUNA, Prof. Bülent ULUTAŞ, Prof. Hüseyin VOYVODA, Prof. Kerem URAL, Prof. Mehmet GÜLTEKİN, Prof. Serdar PAŞA						

Assessment Methods and Criteria

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

Recommended or Required Reading

1	C. M. Kahn, S. Line; The Merck Veterinary Manual, 10th Edition. Merck, 2010
2	Larry P. Tilley, Francis W. K. Smith; Blackwell's Five-Minute Veterinary Consult: Canine and Feline, 5th Edition. Wiley-Blackwell, 2011
3	elson, Richard W., C. C.Guillermo. Small Animal Internal Medicine, 4th Edition, Elsevier Health Sciences, 2008
4	J. D. Bonagura, D. C. Twedt; Kirk's Current Veterinary Therapy XIV: Small Animal Practice. WB Saunders, 2009

Week	Weekly Detailed Course Contents	
1	Theoretical	Current Topic Selection/Recommendation
2	Theoretical	Determination Of The Scope Of The Topic Selected
3	Theoretical	The selected Topic that contains information about the Article and/or Books to find and Evaluate Them
4	Theoretical	The selected Topic that contains information about the Article and/or Books to find and Evaluate Them
5	Theoretical	The selected Topic that contains information about the Article and/or Books to find and evaluate them
6	Theoretical	The selected Topic that contains information about the Article and/or Books to find and evaluate them
7	Theoretical	According to the classification of the Severity of the information obtained and the creation of the data base
8	Theoretical	According to the classification of the Severity of the information obtained and the creation of the data base
9	Theoretical	The Interpretation Of The Information Obtained
10	Theoretical	Subject As Report Writing
11	Theoretical	Subject As Report Writing
12	Theoretical	Subject As Report Writing
13	Theoretical	Preparation Of Visual Presentation On The Topic Being Studied
14	Theoretical	Preparation Of Visual Presentation On The Topic Being Studied
15	Theoretical	Presenting and discussing the Visual Presentation in front of the listener

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	1	14
Assignment	1	0	4	4

Reading	14	0	2	28
			Total Workload (Hours)	46
			[Total Workload (Hours) / 25*] = **ECTS**	2
25 hour workload is accepted as 1 ECTS				

Learning Outcomes

1	Make a comprehensive literature survey on proposed or selected topic.
2	Compile and synthesize research results about a topic
3	Prepare a comprehensive report on the findings of literature research and present in front of an audience
4	Answer the questions of the audience on the subject.
5	Prepare seminar report.

Programme Outcomes *(Internal Diseases (Veterinary Medicine) Master)*

1	Among veterinary medicine master of science sufficiency, increasing and deepening relevant knowledge
2	Developing and deepening theoretical and practical knowledge in the field of use, integrating knowledge from different disciplines for interpretation.
3	For Large and Small Animal Internal Medicine, taking into account the systemic clinical examination, realizing the true diagnosis for interpreting the clinical and laboratory findings, and the need to implement effective and rational treatment for taking prophylactic measures.
4	Learning how to access and evaluate relevant information.
5	Quoting updated novelty relevant to Veterinary Internal Medicine by incrisptive, oral and visually.
6	Planning a relevant research study by use of quantative and qualitative data collection, continiuing by taking care of scientific ethics, and by evaluation of appropriate statistical methods chosen, converting the investigational and project results into report/thesis.
7	Information obtained in accordance with the requirements of the country and the level of expertise of the region for usage of research public and animal health.

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

	L1	L2	L3
P1	3	4	4
P2	3	3	3
P3	3	3	3
P4	5	5	5
P5	4	4	4
P6	4	4	4
P7	3	4	5