



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Searching and Transferring of Sources							
Course Code		VIH641		Couse Level		Third Cycle (Doctorate Degree)			
ECTS Credit	5	Workload	128 (<i>Hours</i>)	Theory	1	Practice	0	Laboratory	0
Objectives of the Course		Weekly literature presentation and discussions of updated literatures,, review and presentation of last literature according to the students interest, research article searching methods, seminar presentation of experimental data.							
Course Content		See Weekly Course Topics!							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Demonstration, Discussion, Case Study					
Name of Lecturer(s)									

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	25
Final Examination	1	60
Assignment	6	15

Recommended or Required Reading

1	DiBartola, Stephen P. Fluid Therapy in Small Animal Practice. 4th ed. Philadelphia, W. B. Saunders, 2011
2	C. M. Kahn, S. Line; The Merck Veterinary Manual, 10th Edition. Merck, 2010
3	Richard B. Ford, E. Mazzaferro; Kirk and Bistner's Handbook of Veterinary Procedures and Emergency Treatment, 8th Edition. WB Saunders, 2006
4	P. Jackson, P. Cockcroft. Clinical Examination of Farm Animals, Wiley-Blackwell, 2003
5	K. Turgut. Veteriner Klinik Laboratuvar Teşhis Kitabı. 2000

Week	Weekly Detailed Course Contents	
1	Theoretical	Resource surveillance and quotation
2	Theoretical	Election of keywords for resource surveillance
3	Theoretical	Approaching scope index
4	Theoretical	Deep analysis of scope index
5	Theoretical	Surveillance according to journal/Publisher/author and attaining to the resource
6	Theoretical	Probable difficulties for attning to the resource and probable solutions
7	Theoretical	Virtual approach for probable resource selection
8	Intermediate Exam	Midterm
9	Theoretical	Preparation for weekly literature presentation
10	Theoretical	Participation to discussions relevant to updated literature and active presentation
11	Theoretical	Incorporating resource, development analytical thinking and analysis
12	Theoretical	Compilation of recent literature and presentation according to the student's interest
13	Theoretical	Sample resource surveillance
14	Theoretical	Assessment resource surveillance and Presentation
15	Theoretical	Discussion
16	Final Exam	Final

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	1	14
Lecture - Practice	14	0	2	28
Assignment	5	0	10	50
Reading	14	0	1	14
Midterm Examination	1	10	1	11



Final Examination	1	10	1	11
Total Workload (Hours)				128
[Total Workload (Hours) / 25*] = ECTS				5
*25 hour workload is accepted as 1 ECTS				

Learning Outcomes

1	Knowing the realities of research surveillance
2	Deep analysis of scope index, surveillance according to journal/Publisher/author and attaining to the resource
3	Evaluation of resource within presentation
4	Knows the examination and interpretation of sources.
5	Learns to cite references when making assessments.

Programme Outcomes (Internal Diseases (Veterinary Medicine) Doctorate)

1	Based on acquirements relevant to undergraduate and/or graduate levels, usage of associated information deeply, development of knowledge by several methods along with reaching peculiar results.
2	Detecting relevant problems, establishing hypothesis against solution, acquirement of solving hypothesis within computational and experimental methods.
3	A systematic approach of evaluating and using new knowledge on related field.
4	Usage of previously known scientific methods related to field for advanced/newly known/occurring problems.
5	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.
6	Detecting the problems related to Turkish animal husbandry related to herd health and prophylactic veterinary surgeon.
7	Reviewing and usage of all related data (field observations, scientific knowledge) for requirements.
8	Innovation in the field of science, the scientific method for a new area of development and application of a method known to have one of a new plan that for.
9	Following, evaluating, presenting and discussing the international literature in the field of Veterinary Internal Medicine.
10	Offering all kinds of development and innovation in the field of appropriate methods, the economic and social advancement of the society for contribution.

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

	L1	L2	L3
P1	5	4	4
P2	5	4	3
P3	4	4	4
P4	4	5	4
P5	4	3	2
P6	4	3	3
P7	5	4	4
P8	5	4	4
P9	5	5	5
P10	4	4	5

