

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Searching and	d Presenting						
Course Code		VHE505		Couse Level		Second Cycle (Master's Degree)			
ECTS Credit	5	Workload	125 <i>(Hours)</i>	Theory	1	Practice	0	Laboratory	0
Objectives of the Course		To teach the usage of scientific source search results and scientific data, give information about scientific writing and presentation.							
Course Content		Scientific litera	ature search, u	use of data	, scientific wr	iting and pres	entation.		
Work Placement		N/A							
Planned Learning Activities		and Teaching	Methods	Explanation	on (Presentat	tion), Demonst	tration, Discus	ssion, Individual	Study
Name of Lecturer(s)									

Assessment Methods and Criteria

Method	Quantity	Percentage (%)	
Midterm Examination	1	30	
Final Examination	1	70	

Recommended or Required Reading

1	Day R A. Bilimsel bir makale nasıl yazılır ve yayımlanır? Çeviri:G. Ş. Altay. TUBİTAK 1996.
2	Eren Ü. Kaynak Tarama ve Aktarımı Ders Notları.

Week	Weekly Detailed Course Contents						
1	Theoretical	Access options to resources					
2	Theoretical	Resource search in library					
3	Theoretical	Access to the resources on internet					
4	Theoretical	Scientific source supplies from the author					
5	Theoretical	Article inspection					
6	Theoretical	Literature examination about research subject					
7	Theoretical	Hypothesizing exercises					
8	Theoretical & Practice	Repetition of subjects and Midterm exam					
9	Theoretical	How to write an introduction					
10	Theoretical	How to cite sources					
11	Theoretical	Material and methods					
12	Theoretical	Collection of data					
13	Theoretical	How to write a discussion					
14	Theoretical	Preparation of table, figure and graphics, Article inspection					
15	Final Exam	Final exam					

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload	
Lecture - Theory	13	0	1	13	
Assignment	2	20	0	40	
Reading	15	0	2	30	
Midterm Examination	1	20	1	21	
Final Examination	1	20	1	21	
	125				
	5				
25 hour workload is accepted as 1 ECTS					

	Course Information For				
Learn	ng Outcomes				
1	The student knows how to scan the scientific source.				
2	Understands how to use the obtained data.				
3	Learn about writing a scientific paper.				
4	Make scientific presentations.				
5	Learns the rules of plagiarism.				
Progr	amme Outcomes (Histology and Embryology (Veterinary Medicine) Master's Without Thesis)				
1	Gains expert knowledge on the function and basic histological features of cells, tissues and systems in animals				
2	Gains expert knowledge on the stages of embryonal and fetal development in both mammals and birds				
3	Comprehends and defines interactions among disciplines related to histology-embryology.				
4	Knows national and international laws and regulations concerning histology and embryology.				
5	Determines and uses laboratory equipment and consumables in a histology laboratory.				
6	Forms ideas to solve complex problems using theoretical and practical information gained throughout the histology/embryology education.				

- 7 Integrates and interprets information in the area of histology/embryology with information in different fields and, if the need arises, provides scientific information and solutions to solve problems.
- 8 Performs his/her expertise with the recognition of the rights and responsibilities obtained with the completion of the master of Science in histology/embryology.
- Develop alternative strategies to solve national and international problems in the field of histology/embryology using expert 8 knowledge and expertise in histology/embryology obtained during his/her training, solves them and evaluates the data . If the 9 need arises, takes a part as a team member to solve problems outside his/her field.
- 10 Takes responsibility in individual and collective work and completes his/her duties. Takes professional and ethical responsibilities.
- 11 Comprehends methods associated with attainment and presentation of scientific information.
- 12 Evaluates his/her expert information gained during the master of Science critically and determines new information and sources of information and attends to activities to complement his/her educational deficiencies
- 13 For his/her professional development, evaluates and uses any available information and activity in his/her studies.
- 14 If the need arises, gives information and organizes activities to define a problem in his/her field of expertise.
- 15 Takes responsibilities in professional organizations and committees related to his/her field of expertise.
- 16 Relying on his/her professional skills and rights, he/she plans and realizes projects with the conciseness of social responsibility. He/she follows the developments in the world and is sensitive to events.
- 17 In order to maintain his/her professional development and to have social interactions, he/she uses at least one foreign language.
- 18 Uses advanced technological means that might be necessary for both professional applications and social interactions.
- 19 Reviews, evaluates and interprets any data (field observations, available scientific information etc.) towards a specific purpose. Develops and uses strategies in his/her field of expertise.
- 20 Applies and defines his/her expert knowledge with realizing the needs of the region and the country.

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	5	5	5
P2	2	2	2	2	2
P3	4	4	4	4	4
P5	4	4	4	4	4
P6	3	3	3	3	3
P7	4	4	4	4	4
P8	4	4	4	4	4
P10	4	4	4	4	4
P11	4	4	4	4	4
P12	4	4	4	4	4
P13	4	4	4	4	4
P19	4	4	4	4	4

