

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title	Searching an	d Presenting						
Course Code	VHE505		Couse Lev	el	Second Cycle (Master's Degree)			
ECTS Credit 5	Workload	125 (Hours)	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.						t scientific		
Course Content Scientific literature search, use of data, scientific writing and presentation.								
Work Placement	N/A							
Planned Learning Activities and Teaching Methods Expl			Explanation	n (Presenta	ation), Demons	tration, Disc	cussion, Individual	Study
Name of Lecturer(s)								

Assessment Methods and Criteria							
Method	Quantity Percentage (
Midterm Examination	1	40					
Final Examination	1	60					

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	Intermediate Exam	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					
15	Theoretical	Article inspection					
16	Final Exam	Final exam					

Workload Calculation							
Activity	Quantity	Preparation	Duration	Total Workload			
Lecture - Theory	14	0	1	14			
Assignment	2	20	0	40			
Reading	15	0	2	30			
Midterm Examination	1	19	1	20			



Final Examination	1		20	1	21	
Total Workload (Hours)						
[Total Workload (Hours) / 25*] = ECTS						
*25 hour workload is accepted as 1 ECTS						

Learn	ing 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.
9	Develop alternative strategies to solve national and international problems in the field of histology/embryology using expert knowledge and expertise in histology/embryology obtained during his/her training, solves them and evaluates the data . If the 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 4

