



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Seminar II							
Course Code		VFT802		Course Level		Third Cycle (Doctorate Degree)			
ECTS Credit	2	Workload	49 (Hours)	Theory	0	Practice	2	Laboratory	0
Objectives of the Course		To be informed about literature search of the literature the importance of screening, detection of the seminar topic, seminar paper about the investigation, the article information gathering, presentation preparation, presentation techniques and the importance							
Course Content		Literature search, literature search, the importance of determining the issue of the seminar, examination of the selected article, the article information gathering, presentation preparation, presentation techniques, and includes the importance of presentation.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Demonstration, Discussion, Individual Study					
Name of Lecturer(s)		Lec. Hande Sultan ŞAHİNER							

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Seminar	1	100

Recommended or Required Reading

1	Bilimsel Makale Nasıl Yazılır, Nasıl Yayımlanır?, 10. Basım, Robert A. DAY; Tübitak Yayınları: Bilgi Dizisi 6, 2005.
2	Modern Bilimsel Araştırma Yöntemleri, K. ÖZDAMAR; Kaan Kitabevi, Eskişehir, 2003.
3	Literatür Tarama Kaynakları, Şenay SÖNMEZ; AÜ, Eğitim Bilimleri Enstitüsü, Tezsiz Yüksek Lisans Programı Sunumu, Ankara, 2006.

Week	Weekly Detailed Course Contents	
1	Theoretical	For a seminar, and the importance of literature review
2	Theoretical	Application of welding procedures for Seminar
3	Theoretical	Examination of the selected article
4	Theoretical	Examination of the selected article
5	Theoretical	Examination of the selected article
6	Theoretical	Seminar for the subject of research
7	Theoretical	Seminar for the subject of investigation and evaluation of resources
8	Theoretical	Obtained for the examination of the seminar papers
9	Theoretical	Obtained for the examination of the seminar papers
10	Theoretical	Obtained for the examination of the seminar papers
11	Theoretical	Compiling information for the appropriate article in Seminar
12	Theoretical	Compiling information for the appropriate article in Seminar
13	Theoretical	Seminar presentation to computer environment
14	Theoretical	Seminar presentation to computer environment
15	Theoretical	Presentation of the seminar

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Practice	14	1.5	2	49
Total Workload (Hours)				49
[Total Workload (Hours) / 25*] = ECTS				2
*25 hour workload is accepted as 1 ECTS				

Learning Outcomes

1	Learn about the source and methods of screening.
2	Examination of the article, concerning the collection of information compiled together acquires experience.
3	Presentation techniques, evaluation of the information will have information on the preparation and presentation.



4	To find out and use resources about the profession in the area.
5	To give lectures and/or presentations and discuss with professionals in the area.

Programme Outcomes (Pharmacology and Toxicology (Veterinary Medicine) Doctorate)

1	Gains expert knowledge on field of pharmacology and toxicology in veterinary medicine and, gains expert knowledge on interdisciplinary interaction in pharmacology and toxicology
2	To be equipped with the knowledge to develop original ideas about necessary issues in the field by using of both graduate and expertise levels knowledge, to be able to develop original definitions, products and diagnostic procedures, etc. via deepening and questioning these knowledge.
3	Develops and uses strategies in his/her field of expertise in PhD Program of Pharmacology and Toxicology
4	Reviews, evaluates and interprets any data (field observations, available scientific information etc.) towards a specific purpose.
5	Gains expert knowledge on the function and basic pharmacological features of pharmacology and sub-branches of science, relationship between the drug and poison, pharmacokinetic, effects of the drugs, the dose-intensity and dose-effect relationship.
6	Gains expert knowledge on the function and basic toxicological features of poison, classifications and types of poisoning, toxicokinetic, general principles of treatment of poisoning.
7	Can offer training to technical staff who will work in pharmacology and toxicology laboratory
8	Reach to competence to prepare courses at the undergraduate level
9	Determines and uses laboratory equipment and consumables in a pharmacology and toxicology laboratory.
10	To be able to plan an interdisciplinary project and build team for the known or new defined problems and to manage and complete such a project when necessary.
11	To share his/her knowledge in the field with others by attending at field-related or other congresses, panels, symposiums, workshops, seminars, article discussions and problem solving sessions, etc., and to contribute to the solution in the team by establishing relations with the experts in different fields.
12	To contribute the scientific knowledge in the field via publications in national and international peer-reviewed scientific journals.
13	Takes roles in vocational organizations and institution.
14	Forms ideas to solve complex problems using theoretical and practical information gained throughout the pharmacology and toxicology education.
15	To adopt lifelong learning as a principle and acknowledge that the information gained through research is the most valuable gain.
16	Knows and protects rights of ideas and industrial property (patent right)

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		3	3		
P2		3	3	4	
P3				4	
P4	4	5	5		
P8					4
P9			3		
P11					4
P12				5	
P14					5

