



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Seminar							
Course Code		VST701		Course Level		Second Cycle (Master's Degree)			
ECTS Credit	2	Workload	50 (Hours)	Theory	0	Practice	2	Laboratory	0
Objectives of the Course		To give information about guiding the students to make any search, synthesis and presentation of collected knowledge, discussing and presenting these data							
Course Content		Choose of subject, search for references, synthesis of knowledge, report preparation, presentation techniques and presentation in front of the audience							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion, Individual Study					
Name of Lecturer(s)		Lec. Niyazi KÜÇÜK, Prof. Ahmet CEYLAN, Prof. Melih AKSOY							

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Seminar	1	100

Recommended or Required Reading

1	Bearden H.J., Fuquay J.W., Willard S.T. (2004) Applied Animal Reproduction. Pearson Prentice Hall, New Jersey
2	Ball P.J.H., Peters A.R. (2004) Reproduction in Cattle. Blackwell Publishing, Oxford
3	Hafez E.S E., Hafez B. (2000) Reproduction in Farm Animals. Lippincott Williams & Wilkins, Philadelphia
4	Feldman E. C., Nelson R. W. (2004) Canine and Feline Endocrinology and Reproduction. Saunders, St. Louis
5	Pineda M. H., Dooley M. P. (2003) McDonald's Veterinary Endocrinology and Reproduction, Iowa State Press, New York

Week	Weekly Detailed Course Contents	
1	Practice	Actual subject choose
2	Practice	Determination of subject content
3	Practice	Searching of references related to subject and evaluation of this references
4	Practice	Searching of references related to subject and evaluation of this references
5	Practice	Searching of references related to subject and evaluation of this references
6	Practice	Searching of references related to subject and evaluation of this references
7	Practice	Seçilen Konu ile İlgili Bilgileri İçeren Makale ve/veya Kitapları Bulmak ve Onları Değerlendirmek
8	Practice	Classification of knowledge obtained in a variety of articles
9	Practice	Classification of knowledge obtained in a variety of articles
10	Practice	Synthesis of knowledge
11	Practice	Writing report about subject
12	Practice	Writing report about subject
13	Practice	Writing report about subject
14	Practice	Preparation of subject power point
15	Practice	Preparation of subject power point
16	Practice	Presentation of the seminar

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Practice	14	0	2	28
Seminar	2	0	11	22
Total Workload (Hours)				50
[Total Workload (Hours) / 25*] = ECTS				2

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	to be able to perform searching of articles related to proposed or chosen issue
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2	to be able to analyse the synthesis of knowledge obtained variety of references
3	to be able to comprehend preparation of report and make a presentation in front of listeners
4	Learns about presentation techniques
5	Learns about to share his/her knowledge with listeners effectively

Programme Outcomes (*Reproduction and Artificial Insemination (Veterinary Medicine) Master*)

1	To get knowledge about Reproduction and Artificial Insemination with theoretical lessons and practise
2	To get knowledge about reproductive systems of animals, reproductive organs and functions of these organs
3	To get knowledge about reproductive physiology of male and female animals, reproductive endocrinology, synchronisations and reproductive health
4	To get experience about diagnosis of oestrus, proper insemination time and method
5	To get experience to join reproductive scientific research, to follow scientific advances own field. To transfer all these experiences and knowledge to students and society
6	To gain ability to reach scientific references, to plan an experiment, study this experiment, evaluation of experimental results and compare this result similar experimental result
7	To get experience about cryopreservation and short term storage of sperm, examination of sperm
8	To get knowledge about reproductive biotechnology (artificial insemination, in-vitro fertilisation, freezing of sperm and embryo, embryo transfer, laparoscopic insemination). To Contribute and advance to science
9	To get knowledge about infertility, diagnosis of infertility, treatment of infertility in domestic animals especially commercial farms

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

	L1	L2	L3
P1	1	1	1
P2	1	1	1
P3	1	1	1
P4	1	1	1
P5	5	5	5
P6	5	5	5
P7	1	1	1
P8	1	1	1
P9	1	1	1

