



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Zoonotic Diseases							
Course Code		VBH626		Couse Level		Third Cycle (Doctorate Degree)			
ECTS Credit	6	Workload	150 (<i>Hours</i>)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		Learning Principles of Zoonoses and foodborne disease, to know the methods of combating and prevention of zoonoses, to know the legal regulations related with zoonoses							
Course Content		Description of zoonosis and zoonotic diseases. Food-borne diseases and zoonoses. struggle and prevention methods and legislation about zoonotic diseases							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion					
Name of Lecturer(s)									

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	60

Recommended or Required Reading

1	Dinçer, B. Sarımehtetoğlu, B. 2011. Veteriner Hekimlik Veteriner Halk Sağlığı. Ankara Üniversitesi, Veteriner Fakültesi, Besin Hijyeni ve Teknolojisi. Şafak Matbaacılık, Ankara.
2	Doğruer, Y. 2004. Veteriner Halk Sağlığı. Selçuk Üniversitesi Basımevi, Konya.
3	Colville J andBerryhill D. 2007. Handbook of Zoonoses: IdentificationandPreventionElsevier. USA.
4	Doğanay, M.,Altıntaş N. 2009.ZoonozlarHayvanlardan İnsanlara Bulaşan Enfeksiyonlar. Bilimsel tıp yayınevi
5	Arıç Ö. (Krauss H. Weber A.) 2011.ZoonozlarHayvandanİnsanaBulaşabilenİnfeksiyonHastalıkları.Almanya

Week	Weekly Detailed Course Contents	
1	Theoretical	Introduction
2	Theoretical	Veterinary services in dealing with zoonotic diseases
3	Theoretical	Zoonoses and classification of zoonoses
4	Theoretical	Bacterial Zoonoses
5	Theoretical	Viral zoonoses
6	Theoretical	Mycotic zoonoses
7	Theoretical	Protozoal zoonoses
8	Intermediate Exam	Midterm
9	Theoretical	Helminthic zoonoses
10	Theoretical	Rickettsial zoonoses
11	Theoretical	Combating zoonoses and protection
12	Theoretical	Evaluation of zoonotic diseases in terms of the problems they cause
13	Theoretical	Determination of the strategy of preventive medicine
14	Theoretical	Zoonotic diseases and legislation
15	Theoretical	Discussion

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	2	28
Assignment	4	0	10	40
Reading	14	0	2	28
Midterm Examination	1	21	1	22



Final Examination	1	31	1	32
Total Workload (Hours)				150
[Total Workload (Hours) / 25*] = ECTS				6
*25 hour workload is accepted as 1 ECTS				

Learning Outcomes

1	Identify zoonosis
2	Classification of zoonoses
3	To learn bacterial and viral zoonoses
4	To learn mycotic, protozoal, helminthic and rickettsial zoonoses
5	To learn prevention of zoonotic diseases
6	To learn legal regulations related with zoonoses

Programme Outcomes (Food Hygiene and Technology (Veterinary Medicine) Doctorate)

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

	L1	L2	L3	L4	L5	L6
P1	5	5	5	5	5	5
P2	5	5	5	5	5	5
P3	3	3	3	3	3	3
P4	5	5	5	5	5	5
P5	5	5	5	5	5	5
P6	2	2	2	2	2	2
P7	3	3	3	3	3	3
P8	2	2	2	2	2	2
P9	2	2	2	2	2	2
P10	5	5	5	5	5	5
P13	5	5	5	5	5	5

